demscore

Static Datasets

Codebook

Comparative Policy Laboratory (COMPLAB)



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1 Explanatory Notes

1.1 Release Notes v8

Demscore provides worldwide free access to harmonized data on Democracy, Environment, Migration, Social Policy, Conflict and Representation from several of the world's most prominent social science research institutes. The interdisciplinary nature of Demscore data facilitates large-scale comparative analyses. This is essential to advance adequate policy responses to complex societal challenges associated with the Sustainable Development Goals (SDGs) and beyond, facing Sweden, Europe, and the world today.

With a firm commitment to transparency and openness, Demscore v8 enables users to gain comprehensive insights into various topics across the social sciences. The joint infrastructure ensures data integrity and quality at the highest international standards and maximizes usability in the measurement of contextual data with over 26.000 variables across nearly all countries in the world, from 1750 to the present.

This creates critical time- and cost saving advantages in data collection, management, distribution, and not the least for end-users in the scientific community. Demscore's unique approach to translating and merging data scales up to more than 420.000 variable versions available in the infrastructure, storing more than 10 billion non-missing observations.

This collaborative effort between leading Swedish universities pushes the scale of social science data to a new level and offers unprecedented possibilities for interdisciplinary research and knowledge advancement.

These are the key features of Demscore:

1. **Customized Download:** A fully normalized, joint PostgreSQL database, sophisticated programming, and a user-friendly web-based interface for users to generate custom-designed datasets and codebooks for download.
2. **Translations and Data Merges:** Demscore currently offers more than 1300 merge options between datasets.
3. **Metadata:** Demscore takes information on and organization of metadata to new heights with the inclusion of customized codebooks, a detailed methodology document, and a comprehensive handbook.
4. **Handling of Missing Data:** Demscore pioneers in developing an innovative approach to tackle missing data. Researchers can now account for missing values with increased precision, leading to more robust and reliable analyses.
5. **Merge Scores:** Demscore introduces a unique merge mechanism. This powerful tool enables researchers to combine datasets effortlessly, uncovering connections and patterns that were previously hidden in isolated data silos.
6. **Thematic Datasets:** Demscore provides researchers with curated thematic datasets, each focused on a specific topic. These datasets bring together relevant variables from across the Demscore partners, facilitating in-depth investigations and comprehensive analyses of specific domains.
7. **Interactive Web Portal:** In addition to all the above, Demscore's web portal offers interactive visualization tools, user support and additional information on all partners and data sources.

For more information, please visit `https://www.demscore.se/` or contact contact@demscore.se.

1.2 New in Demscore version 8

A detailed description of changes and additions made for version 8 compared to version 7 can be found in the Methodology Document.

1.3 The Demscore Codebook

The autogenerated Demscore Codebook lists variable entries for those variables chosen by the user along with citation guidelines and licenses per variable.

The meta data is extracted from the codebooks per dataset stored in a table in the Demscore PostgreSQL database with one row per variable for all datasets. This table includes codebook entries, variable tags, labels, and other variable information in LaTeX format used to generate an automated codebook.
Demscore maintains a single set of standard entries for metadata across all datasets, to which all project members contribute their information. Additionally, variables within different datasets may have varying sets of additional information requirements specific to each dataset. These dataset-specific entries are also included, but they are presented as variable-specific metadata beneath the standard entries.
At the outset of the harmonization process, Demscore underwent a thorough variable name cleanup. This involved tasks such as replacing spaces or dots in variable names with underscores and converting all letters to lowercase. Notably, the original tags remain preserved and stored in the PostgreSQL table. Each variable in Demscore is accessible in both short and long forms. The short form comprises the cleaned version of the original variable tag, while the long form starts with the dataset name from which it originates, followed by the cleaned variable name.

For instance, the original name of the variable *MinisterPersonalID* from the H-DATA Foreign Minister Dataset is included as *ministerpersonalid* (short form) and *hdata_fomin_ministerpersonalid* (long form) in Demscore.

In addition, each dataset includes Demscore unit-identifier variables which are named according to the following naming scheme: Beginning with u_, followed by the name of the primary unit and finally the variable tag. The *year*- variable from the COMPLAB SPIN The Out-of-Work Benefits Dataset (OUTWB), which is part of the primary unit u_complab_country_year has the Demscore unit identifier name *u_complab_country_year_year*.

1.4 Methodology

For details on our methodology please see the Demscore Methodology document available for download on the Demscore website.

1.5 Citations

The Demscore project does not have a formal citation of its own. Hence, when using Demscore, we suggest that you cite the respective projects and datasets. We indicate how every dataset is to be cited in the autogenerated codebook you retreive with your data download, both in the dataset description and the codebook entry for each variable. Most often it is sufficient to cite the dataset a variable originates from, but sometimes there is a variable specific citation listed in the codebook entry in addition to that. For these cases, please also add the variable specific citation to the reference list of your publication. Full references are linked in the codebook entries of the variables and listed in the codebook's bibliography. We suggest you to also cite the Demscore Methodology Document when using data retrieved through Demscore.

1.6 Missing Data

Demscore indicates different types of missingness for observations in the customized datasets:
Missing in original data = Whenever an observation in the original variable is a missing (NA, missing code such as 7777, blank cell), we preserve this missing value. When the original source has special codes for various types of missing, those are preserved.
Missing code: -11111 = Demscore code for observation is missing due to the translation/merge, i.e., missing data due to no data being included for this combination of identifiers in the end Output Unit.
Missing code: -22222 = No observation is merged/translated, but the original data contains information for these identifier combinations elsewhere. For these cases, we use a different code. The

user needs to consult the reference documents (Methodology Document Section 5.1. or the Demscore Handbook) to clarify why the translation to the identifier combinations in the end Output Unit was not possible.

Please note that an observation that is missing in its original output unit does no take the value -11111, but appears as NA/blank cell in the customized dataset.

1.7 Download ID

The download ID can be shared with other users for replication purposes. A user can type the download ID into the Demscore website and retrieve the same download selection and files as the original user. This ID is autogenerated for each download from the Demscore website and will always retrieve the same data, even if the Demscore version was updated in the meantime.

Download ID:

1.8 Unit Identifier Variables

An Output Unit is defined as an output format in which variables can be retrieved from one or more datasets through a strictly defined output grid. A unit table defining this output grid contains unit identifier columns with u_ prefixes and the table is sorted based on these unit identifier columns and has a fixed number of rows. Unit columns are based on the columns that constitute the unit of analysis in a dataset. They are added to the original dataset and marked by a unit prefix (consisting of a u_ and the dataset unit name) before the original variable name. Unit columns can contain slightly modified data, e.g., missing values are replaced by a default value. Sometimes we add additional columns to the unit table, for instance if a dataset includes both a country_id column with a numeric country code, we add the variable storing the full country name to the unit table as well for better readability.

2 COMPLAB

Based at Stockholm University, the **Comparative Policy Laboratory (COMPLAB)**, provides vital policy data across three areas: environmental, social, and migration policy. The **Social Policy Indicators (SPIN)** database provides the foundations for new comparative and longitudinal research on causes and consequences of welfare states. Building on T.H. Marshall's ideas about social citizenship, SPIN makes available comparative data on social rights and duties of citizens, thereby moving research beyond analyses of welfare state expenditures. The SPIN database is instead oriented towards analyses of institutions as manifested in social policy legislation. Data are carefully collected in a coherent and consistent methodological manner to facilitate quantitative research of social policy across time and space. To date, SPIN covers 36 countries, of which several have data on core social policy programs from 1930 to 2019. More information is available on the project's website: `https://www.su.se/comparative-policy-laboratory/data/spin-1.644259` **GRACE, Governing the Anthropocene – Environmental Policy and Outcomes in a Comparative Perspective**, is a longitudinal and comparative study on environmental governance has created a dataset of national policy responses for environmental management and protection in 37 countries for the period 1970-2022. `https://www.su.se/comparative-policy-laboratory/data/grace-1.645779` **The Migration Policy Database (MIGPOL)** consists of a range of indicators compiled on behalf of leading data projects in the field of comparative migration policy research. It also contains original data on the rights of irregular migrants which will soon be added to Demscore. `https://www.su.se/comparative-policy-laboratory/data/migpol-1.645783` Read more about COMPLAB here: `https://www.su.se/comparative-policy-laboratory/`

2.1 COMPLAB GRACE - Governing the Anthropocene

Dataset tag: complab_grace

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Description: The GRACE data set was originally intended to provide a measure of the extent of state involvement in addressing environmental problems, but can be used for other more generic purposes as well. The rational for the GRACE data is to base coding on a set of pre-defined environmental policy problems and then search for national-level policy responses addressing those problems.

Dataset citation: Duit, Andreas, Sommerer, Thomas and Lim, Sijeong (2023) "The GRACE v.2.0 Data Set" Department of Political Science, Stockholm University. Funding for GRACE data was provided by grants from the Swedish Research Council (Dnr 2012-05514, 2021-00162_VR) and the Marcus and Marianne Wallenberg Foundation (Dnr 2017-0087).

Link to original codebook
`https://www.su.se/download/18.16e68fb219937120b11b62b/1758186768484/GRACE%20Codebook%20v2.0%20Jan%202023GRACE%20Codebook%20v2.0%20Jan%202023.pdf`

License: Complab datasets are free to use. Although variables have been carefully extracted, processed and analyzed, no warranty is given that the information supplied is free from error. Researchers involved in the establishment of GRACE shall not be liable for any loss suffered through the use of any of this information. References to data should acknowledge the SPIN research infrastructure (see reference below) and the specific data module.

More detailed information on the dataset can be found at the following web page: `https://www.su.se/english/divisions/comparative-policy-laboratory/data/grace`

2.1.1 Identifiers

Variables in this section identify observations in the dataset.

2.1.1.1 Country Code (ccode)

Long tag: complab_grace_ccode
Original tag: ccode
Dataset citation: Duit et al. (2023)
Description:
Country Code

2.1.1.2 Country Code ISO (iso2c)

Long tag: complab_grace_iso2c
Original tag: iso2c
Dataset citation: Duit et al. (2023)
Description:
ISO Country Code

2.1.1.3 Country Code ISO (iso3c)

Long tag: complab_grace_iso3c
Original tag: iso3c
Dataset citation: Duit et al. (2023)
Description:
ISO Country Code

2.1.1.4 Country (country)

Long tag: complab_grace_country
Original tag: country
Dataset citation: Duit et al. (2023)
Description:
Country name

2.1.1.5 Year (year)

Long tag: complab_grace_year
Original tag: year
Dataset citation: Duit et al. (2023)
Description:
Year

2.1.2 Policy Implementation

Variables in this section indicate whether a certain policy was implemented or not. A policy is defined as a legally binding regulation that has been enacted by the highest law-making body in a given country. Policies are applicable to the entire national jurisdiction. Government reports, statements of intent, policy programs, campaigns, discussion papers, and private forms of regulation are not considered to be policies. Dates refer to when the policy came into force. All policies were coded as either absent (= 0) or implemented (=1) for a given country-year.

2.1.2.1 Policy in place index (pip)

Long tag: complab_grace_pip
Original tag: pip

Dataset citation: Duit et al. (2023)

Description:

Cumulative number of policies in place.

2.1.2.2 Sulphur content in gas oil (sgasoil)

Long tag: complab_grace_sgasoil

Original tag: sgasoil

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies aimed at limiting sulphur content in gas oil. Limit values for the sulphur content of gas oil are usually given as a percentage of sulphur by weight (wt) e.g. 0.5percent or 0.3percent. Gas oil (i.e. light fuel oil also known as heating gas oil) is used for household heating. As sources like residential furnaces tend to be concentrated in urban areas, limitation on the sulphur content of gasoil aims at improving urban (local) air quality.

2.1.2.3 Lead content in passenger car gasoline (pbpetrol)

Long tag: complab_grace_pbpetrol

Original tag: pbpetrol

Dataset citation: Duit et al. (2023)

Description:

Historically, lead was added to fuels to improve engine performance. The variable records if and when regulation for lead content in passenger car gasoline is introduced, typically in the form of limit values.

2.1.2.4 Passenger car exhaust emissions (cars)

Long tag: complab_grace_cars

Original tag: cars

Dataset citation: Duit et al. (2023)

Description:

The variable records if and when regulation for exhaust from passenger cars is first introduced. Passenger cars are defined as vehicles with at least four wheels, carrying not more than six (/eight) occupants or with a maximum mass 2.5t (/lt;3.5t). Policies included: technical requirements for new cars (and/or cars already in use), standards for certain pollutants, standards for the composition of motor fuels, subsidies or tax reductions for 'cleaner' cars, information campaigns, monitoring and/or periodical testing, etc.

2.1.2.5 Airborne emissions from large combustion plants (plants)

Long tag: complab_grace_plants

Original tag: plants

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies aimed at mitigating air emissions from large combustion plants (facilities with a capacity greater than 50 MW (Megawatt)). Policies aiming to reduce airborne emissions such as nitrogen oxide (NO), nitrogen dioxide (NO2),sulphur dioxide (SO2), dust particulates or heavy metals are included.

2.1.2.6 Bathing water quality improvement and monitoring (coliform)

Long tag: complab_grace_coliform

Original tag: coliform

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies aimed at improving bathing water quality. Bathing water means natural running or still fresh waters or parts thereof and sea water, in which bathing is explicitly authorised by the competent authorities or bathing is not prohibited and is traditionally practised by a large number of bathers. Often regulations will be obligatory standards such as limit values for toxic substances and coliform bacteria, and/or monitoring programs.

2.1.2.7 Hazardous substance in detergents (detergents)

Long tag: complab_grace_detergents

Original tag: detergents

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies aimed at regulating toxic substances in household and business detergents. Policies may include bans of toxic substances, limit values, and /or labelling schemes.

2.1.2.8 Efficient use of water in industrial production –tax or fee on groundwater extraction (effwater)

Long tag: complab_grace_effwater

Original tag: effwater

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies aimed at improving the use of industrial groundwater. Policies often include taxes, levies and /or permits for groundwater extraction. In some cases, taxes are levied not on the water actually extracted but on the quantity for which a permit has been granted.

2.1.2.9 Water protection – industrial discharges into surface water (surfacewater)

Long tag: complab_grace_surfacewater

Original tag: surfacewater

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies aimed at mitigating industrial discharges into surface waters. Such emissions encompass a wide range of substances, as well as industrial waste water polluted with these substances, especially chemicals, heavy metals, nitrogen oxides, fish toxicity, and biochemical oxygen demand. Industrial discharges into surface water can be regulated by standards (limit values for specific emissions) or by taxes on the discharge of waste water.

2.1.2.10 Contaminated site policy (sites)

Long tag: complab_grace_sites

Original tag: sites

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies aimed at regulating liability for sites contaminated by industrial production. In most countries, liability schemes are developed to clarify the obligations of present and previous owners of a polluting industry. Another option is construct a fund to finance cleaning expenditures (a.k.a. superfunds). Other instruments relate to insurance policy, tax rebates or refunds for cleaning efforts, voluntary agreements for cleaning contaminated sites, etc.

2.1.2.11 Soil quality (soil)

Long tag: complab_grace_soil

Original tag: soil

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies that aim to preserve soil quality, often on agricultural land.

2.1.2.12 Noise emissions from lorries (trucks) (lorries)

Long tag: complab_grace_lorries

Original tag: lorries

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies aimed at mitigating noise pollution from lorries /trucks. Policies may include driving bans for lorries/trucks during night hours; constructing roads using low-noise pavements and/or special 'noise walls'; subsidies for low emission vehicles; noise emission standards for new and/or old lorries, etc.

2.1.2.13 Noise levels around motorways (motorways)

Long tag: complab_grace_motorways

Original tag: motorways

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies aimed at mitigating noise pollution from motorways. There may be different policy measures taken including: limit values for noise levels, road construction with low noise pavements; special 'noise walls'; and nightly bans for trucks, etc. Generally, noise level standards are expressed in zones, in terms of distances in meters, where a certain amount of noise, expressed in dB(A), is allowed. Motorways is defined as having at least four lanes. Where there are different values, e.g. for urban and non-urban areas or based on industrial zoning policies, the strictest value is taken.

2.1.2.14 Energy efficiency of refrigerators (fridge)

Long tag: complab_grace_fridge

Original tag: fridge

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies aimed at increasing energy efficiency of household refrigerators. Measures to promote efficiency mostly consist of labels that provide detailed information on possible energy cost savings to consumers. Some countries combine labels with subsidies for buyers of the most efficient types, or subsidies for returning an old inefficient refrigerator when buying a new one.

2.1.2.15 Feed-in tariffs (feedin)

Long tag: complab_grace_feedin

Original tag: feedin

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies that allow, prescribe, or facilitate small-scale electricity production (from solar, geothermal, wind, biomass, or hydro) to be fed back into the electricity grid.

2.1.2.16 Recycling of construction waste (constructionwaste)

Long tag: complab_grace_constructionwaste

Original tag: constructionwaste

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies aimed at establishing a recycling system for waste from construction projects. The separation of hazardous wastes such as asbestos, lead, mercury and other heavy metals; hydrocarbons; paint adhesives, solvents, preservatives; contaminated soil and various materials containing PCBs usually plays a decisive role for the recycling of construction waste. Policies include prescriptions for on-site separation and recycling, promoting the development of easy-to-disassemble products, or 'flanking' instruments like financial incentives (landfill taxes) and landfill bans.

2.1.2.17 Landfill waste treatment (landfill)

Long tag: complab_grace_landfill

Original tag: landfill

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies aimed at regulating landfill waste treatment sites. Policies typically consist in regulations for permitting, placement, construction, and use of landfills.

2.1.2.18 Recycling of glass (glass)

Long tag: complab_grace_glass

Original tag: glass

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies that aim to establish recycling of household glass, often in the form of a deposit system.

2.1.2.19 Recycling of Paper (paper)

Long tag: complab_grace_paper

Original tag: paper

Dataset citation: Duit et al. (2023)

Description:

The variable records the first introduction of policies that aim to establish recycling of household paper and/or cardboard. Policies are usually some form of deposit system, mandatory rules, or recycling infrastructure.

2.1.2.20 Environmental impact assessment (eia)

Long tag: complab_grace_eia

Original tag: eia

Dataset citation: Duit et al. (2023)

Description:

An environmental impact assessment is a systematic assessment of environmental effects likely to arise from a project with the aim of ensuring that significant environmental impacts are identified, assessed and taken into consideration in the decision-making process. The policy is considered in place when prescribed by law as mandatory in at least one major environmental permitting process.

2.1.2.21 Eco-labelling (ecolabel)

Long tag: complab_grace_ecolabel

Original tag: ecolabel

Dataset citation: Duit et al. (2023)

Description:
The variable records the first introduction of policies aiming at establishing an environmental labelling system. The practice of labelling products based on a wide range of environmental considerations in order to make relevant environmental information available to consumers. The policy is considered in place when prescribed by law as mandatory in at least one major group of household appliances.

2.1.2.22 Eco-audit (ecoaudit)

Long tag: complab_grace_ecoaudit

Original tag: ecoaudit

Dataset citation: Duit et al. (2023)

Description:
The variable records the first introduction of policies in support of management instrument which consists of a systematic, documented, regular and objective assessment of an organisation's performance with respect to environmental protection. Policies usually define third-party independent certifying and auditing bodies. The most common examples are ISO 14001 and EMAS labelling systems.

2.1.2.23 Not in codebook (plan)

Long tag: complab_grace_plan

Original tag: plan

Dataset citation: Duit et al. (2023)

Description:
No codebook entry.

2.1.2.24 DDT ban (ddt)

Long tag: complab_grace_ddt

Original tag: ddt

Dataset citation: Duit et al. (2023)

Description:
Ban for using DDT. The policy is considered in place only when the ban is without exceptions.

2.1.2.25 Endangered species (species)

Long tag: complab_grace_species

Original tag: species

Dataset citation: Duit et al. (2023)

Description:
The variable records the first introduction of policies aimed at defining, identifying, and protecting endangered species.

2.1.2.26 Ministry of the Environment (ministry)

Long tag: complab_grace_ministry

Original tag: ministry

Dataset citation: Duit et al. (2023)

Description:
The introduction of a ministry in the national government mainly dealing with environmental issues.

2.1.2.27 Environmental Protection Agency (agency)

Long tag: complab_grace_agency

Original tag: agency

Dataset citation: Duit et al. (2023)

Description:

The introduction of a national-level governmental agency mainly dealing with environmental issues. An agency is not directed by a minister, but typically by a civil servant.

2.1.2.28 Council of Environmental Experts (experts)

Long tag: complab_grace_experts

Original tag: experts

Dataset citation: Duit et al. (2023)

Description:

The variable records the introduction of a permanent national-level council of environmental experts reviewing and advising government on environmental matters.

2.2 COMPLAB GRACE 3 - Governing the Anthropocene

Dataset tag: complab_grace_v3

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Description: The GRACE data set was originally intended to provide a measure of the extent of state involvement in addressing environmental problems, but can be used for other more generic purposes as well. The rational for the GRACE data is to base coding on a set of pre-defined environmental policy problems and then search for national-level policy responses addressing those problems.

Dataset citation: Duit, Andreas, Zugic, Ognjen (2026) "The Governing the Anthropocene (GRACE) 3 database" Department of Political Science, Stockholm University.

Link to original codebook
`https://www.su.se/download/18.16e68fb219937120b11b62b/1758186768484/GRACE%20Codebook%20v2.0%20Jan%202023GRACE%20Codebook%20v2.0%20Jan%202023.pdf`

License: Complab datasets are free to use. Although variables have been carefully extracted, processed and analyzed, no warranty is given that the information supplied is free from error. Researchers involved in the establishment of GRACE shall not be liable for any loss suffered through the use of any of this information. References to data should acknowledge the SPIN research infrastructure (see reference below) and the specific data module.

More detailed information on the dataset can be found at the following web page: `https://www.su.se/english/divisions/comparative-policy-laboratory/data/grace`

2.2.1 Identifiers

Variables in this section identify observations in the dataset.

2.2.1.1 Country code (ccode)

Long tag: complab_grace_v3_ccode

Original tag: ccode

Dataset citation: Duit & Zugic (2026)

Description:
Country code. Two-letter ISO 3166-1 alpha-2 country code.

2.2.1.2 Country name (country)

Long tag: complab_grace_v3_country

Original tag: country

Dataset citation: Duit & Zugic (2026)

Description:
Country name.

2.2.1.3 Year of observation (year)

Long tag: complab_grace_v3_year

Original tag: year

Dataset citation: Duit & Zugic (2026)

Description:
Year of observation. The data cover the years 1990 to 2020.

2.2.2 Policy Implementation

Variables in this section indicate whether a certain policy was implemented or not.

2.2.2.1 Portfolio of highest level environmental domains (top_level_portfolio)

Long tag: complab_grace_v3_top_level_portfolio

Original tag: top_level_portfolio

Dataset citation: Duit & Zugic (2026)

Description:
Share of the first six top-level environmental domains of the environmental classification used by GRACE 3 (Classification of Environmental Purposes, or CEP) addressed by policies adopted by the country in that year. The six domains are air and climate; energy; wastewater and water resources; waste, materials recovery and savings; soil, surface and groundwater, biodiversity, and forest; and noise and radiation. The CEP also includes a top-level classification for R amp;D and cross-cutting activities, but these are excluded from GRACE 3 composite variables. A domain counts as addressed if at least one policy adopted that year is coded on it. Expressed as a percentage (0 to 100). Only policies adopted in the given year are counted. Country-years in which no policy was adopted are coded 0.

2.2.2.2 Portfolio of mid level environmental domains (mid_level_portfolio)

Long tag: complab_grace_v3_mid_level_portfolio

Original tag: mid_level_portfolio

Dataset citation: Duit & Zugic (2026)

Description:
Share of the mid-level subdomains of the Classification of Enivronmental Purposes (CEP) addressed by policies adopted by the country in that year. For each domain, the share of its subdomains (two or three per domain, 13 in total) coded on at least one policy adopted that year is calculated, and these shares are averaged across the six domains, so that each domain carries equal weight. Expressed as a percentage (0 to 100). Only policies adopted in the given year are counted. Country-years in which no policy was adopted are coded 0. The CEP also includes a top-level classification for R
amp;D and cross-cutting activities, but these are excluded from GRACE 3 composite variables, as are its mid-level subdomains.

2.2.2.3 Portfolio of the most detailed environmental domains (detailed_level_portfolio)

Long tag: complab_grace_v3_detailed_level_portfolio

Original tag: detailed_level_portfolio

Dataset citation: Duit & Zugic (2026)

Description:

Share of the most detailed environmental policy categories from the Classification of Environmental Purposes (CEP) (55 in total across the six domains) addressed by policies adopted by the country in that year. The share is calculated in three steps: the share of detailed categories coded on at least one policy within each mid-level subdomain; the average of these shares across the subdomains of each domain; and the average across the six domains. Each subdomain and each domain therefore carries equal weight regardless of how many detailed categories it contains, and categories not addressed count as 0. Expressed as a percentage (0 to 100). Coders may leave the detailed level blank when no detailed category fits a policy; such policies do not contribute to this measure. Only policies adopted in the given year are counted. Country-years in which no policy was adopted are coded 0. The CEP also includes a top-level classification for R
amp;D and cross-cutting activities, but these are excluded from GRACE 3 composite variables, as are its detailed third-level subdomains.

2.2.2.4 Composite portfolio measure (composite_portfolio)

Long tag: complab_grace_v3_composite_portfolio

Original tag: composite_portfolio

Dataset citation: Duit & Zugic (2026)

Description:

Composite measure of the breadth of the environmental policy portfolio adopted by the country in that year. It is the average of top_level_portfolio, mid_level_portfolio and detailed_level_portfolio, with each of the three levels weighted equally. Expressed as a percentage (0 to 100), where 0 means that no policy was adopted in that year and 100 means that the policies adopted that year addressed every domain, subdomain and detailed category. Only policies adopted in the given year are counted.

2.2.2.5 Air and climate policy portfolio (cep_1_portfolio)

Long tag: complab_grace_v3_cep_1_portfolio

Original tag: cep_1_portfolio

Dataset citation: Duit & Zugic (2026)

Description:

Coverage of the air and climate policy portfolio (CEP domain 1) adopted by the country in that year. It is the average of two shares: the share of the domain's two mid-level subdomains addressed by at least one policy adopted that year, and the share of its 8 detailed categories addressed, calculated first within each subdomain and then averaged across subdomains.Expressed as a percentage (0 to 100). Only policies adopted in the given year are counted. Country-years without any policy in this domain are coded 0.

2.2.2.6 Energy policy portfolio (cep_2_portfolio)

Long tag: complab_grace_v3_cep_2_portfolio

Original tag: cep_2_portfolio

Dataset citation: Duit & Zugic (2026)

Description:

Coverage of the energy policy portfolio (CEP domain 2) adopted by the country in that year. It is the average of two shares: the share of the domain's two mid-level subdomains addressed by at least one policy adopted that year, and the share of its 9 detailed categories addressed, calculated first within each subdomain and then averaged across subdomains. Expressed as a percentage (0 to 100). Only policies adopted in the given year are counted. Country-years without any policy in this domain are coded 0.

2.2.2.7 Wastewater and water resources policy portfolio (cep_3_portfolio)

Long tag: complab_grace_v3_cep_3_portfolio

Original tag: cep_3_portfolio

Dataset citation: Duit & Zugic (2026)

Description:

Coverage of the wastewater and water resources policy portfolio (CEP domain 3) adopted by the country in that year. It is the average of two shares: the share of the domain's two mid-level subdomains addressed by at least one policy adopted that year, and the share of its 11 detailed categories addressed, calculated first within each subdomain and then averaged across subdomains. Expressed as a percentage (0 to 100). Only policies adopted in the given year are counted. Country-years without any policy in this domain are coded 0.

2.2.2.8 Waste, materials recovery and savings policy portfolio (cep_4_portfolio)

Long tag: complab_grace_v3_cep_4_portfolio

Original tag: cep_4_portfolio

Dataset citation: Duit & Zugic (2026)

Description:

Coverage of the waste, materials recovery and savings policy portfolio (CEP domain 4) adopted by the country in that year. It is the average of two shares: the share of the domain's two mid-level subdomains addressed by at least one policy adopted that year, and the share of its 13 detailed categories addressed, calculated first within each subdomain and then averaged across subdomains. Expressed as a percentage (0 to 100). Only policies adopted in the given year are counted. Country-years without any policy in this domain are coded 0.

2.2.2.9 Soil, surface and groundwater, biodiversity, and forest portfolio (cep_5_portfolio)

Long tag: complab_grace_v3_cep_5_portfolio

Original tag: cep_5_portfolio

Dataset citation: Duit & Zugic (2026)

Description:

Coverage of the soil, surface and groundwater, biodiversity, and forest policy portfolio (CEP domain 5) adopted by the country in that year. It is the average of two shares: the share of the domain's three mid-level subdomains addressed by at least one policy adopted that year, and the share of its 14 detailed categories addressed, calculated first within each subdomain and then averaged across subdomains. Expressed as a percentage (0 to 100). Only policies adopted in the given year are counted. Country-years without any policy in this domain are coded 0.

2.2.2.10 Noise and radiation portfolio (cep_6_portfolio)

Long tag: complab_grace_v3_cep_6_portfolio

Original tag: cep_6_portfolio

Dataset citation: Duit & Zugic (2026)

Description:

Coverage of the noise and radiation policy portfolio (CEP domain 6) adopted by the country in that year. It is the average of two shares: the share of the domain's two mid-level subdomains addressed by at least one policy adopted that year, and the share of its 7 detailed categories addressed, calculated first within each subdomain and then averaged across subdomains. Expressed as a percentage (0 to 100). Only policies adopted in the given year are counted. Country-years without any policy in this domain are coded 0.

2.2.2.11 Total policies coded (n_policies)

Long tag: complab_grace_v3_n_policies

Original tag: n_policies

Dataset citation: Duit & Zugic (2026)

Description:
Total number of policies adopted by the country in that year and coded in the GRACE3 database, regardless of environmental domain. Country-years without any coded policy are coded 0.

2.2.2.12 Number of air and climate policies (npol_cep_1)

Long tag: complab_grace_v3_npol_cep_1

Original tag: npol_cep_1

Dataset citation: Duit & Zugic (2026)

Description:
Number of air and climate policies (CEP domain 1) adopted by the country in that year. Country-years without any such policy are coded 0.

2.2.2.13 Number of energy policies (npol_cep_2)

Long tag: complab_grace_v3_npol_cep_2

Original tag: npol_cep_2

Dataset citation: Duit & Zugic (2026)

Description:
Number of energy policies (CEP domain 2) adopted by the country in that year. Country-years without any such policy are coded 0.

2.2.2.14 Number of wastewater and water resources policies (npol_cep_3)

Long tag: complab_grace_v3_npol_cep_3

Original tag: npol_cep_3

Dataset citation: Duit & Zugic (2026)

Description:
Number of wastewater and water resources policies (CEP domain 3) adopted by the country in that year. Country-years without any such policy are coded 0.

2.2.2.15 Number of waste, materials recovery and savings policies (npol_cep_4)

Long tag: complab_grace_v3_npol_cep_4

Original tag: npol_cep_4

Dataset citation: Duit & Zugic (2026)

Description:
Number of waste, materials recovery and savings policies (CEP domain 4) adopted by the country in that year. Country-years without any such policy are coded 0.

2.2.2.16 Number of soil, surface and groundwater, biodiversity, and forest policies (npol_cep_5)

Long tag: complab_grace_v3_npol_cep_5

Original tag: npol_cep_5

Dataset citation: Duit & Zugic (2026)

Description:
Number of soil, surface and groundwater, biodiversity, and forest policies (CEP domain 5) adopted by the country in that year. Country-years without any such policy are coded 0.

2.2.2.17 Number of noise and radiation policies (npol_cep_6)

Long tag: complab_grace_v3_npol_cep_6

Original tag: npol_cep_6

Dataset citation: Duit & Zugic (2026)

Description:
Number of noise and radiation policies (CEP domain 6) adopted by the country in that year. Country-years without any such policy are coded 0.

2.2.2.18 Weighted number of air and climate policies (wpol_cep_1)

Long tag: complab_grace_v3_wpol_cep_1

Original tag: wpol_cep_1

Dataset citation: Duit & Zugic (2026)

Description:
Weighted number of air and climate policies (CEP domain 1) adopted by the country in that year. Each policy is weighted by the share of the domain's 8 detailed categories it is coded on, so a policy coded on all 8 categories counts as 1 and a policy coded on one category counts as 1/8. The variable is expressed in policy equivalents, where one equivalent is a policy covering the entire domain, and is never larger than npol_cep_1. Country-years without any such policy are coded 0.

2.2.2.19 Weighted number of energy policies (wpol_cep_2)

Long tag: complab_grace_v3_wpol_cep_2

Original tag: wpol_cep_2

Dataset citation: Duit & Zugic (2026)

Description:
Weighted number of energy policies (CEP domain 2) adopted by the country in that year. Each policy is weighted by the share of the domain's 9 detailed categories it is coded on, so a policy coded on all 9 categories counts as 1 and a policy coded on one category counts as 1/9. The variable is expressed in policy equivalents, where one equivalent is a policy covering the entire domain, and is never larger than npol_cep_2. Country-years without any such policy are coded 0.

2.2.2.20 Weighted number of wastewater and water resources policies (wpol_cep_3)

Long tag: complab_grace_v3_wpol_cep_3

Original tag: wpol_cep_3

Dataset citation: Duit & Zugic (2026)

Description:
Weighted number of wastewater and water resources policies (CEP domain 3) adopted by the country in that year. Each policy is weighted by the share of the domain's 11 detailed categories it is coded on, so a policy coded on all 11 categories counts as 1 and a policy coded on one category counts as 1/11. The variable is expressed in policy equivalents, where one equivalent is a policy covering the entire domain, and is never larger than npol_cep_3. Country-years without any such policy are coded 0.

2.2.2.21 Weighted number of waste, materials recovery and savings policies (wpol_cep_4)

Long tag: complab_grace_v3_wpol_cep_4

Original tag: wpol_cep_4

Dataset citation: Duit & Zugic (2026)

Description:
Weighted number of waste, materials recovery and savings policies (CEP domain 4) adopted by the country in that year. Each policy is weighted by the share of the domain's 13 detailed categories it is coded on, so a policy coded on all 13 categories counts as 1 and a policy coded on one category counts as 1/13. The variable is expressed in policy equivalents, where one equivalent is a policy covering the entire domain, and is never larger than npol_cep_4. Country-years without any such policy are coded 0.

2.2.2.22 Weighted number of soil, surface and groundwater, biodiversity, and forest policies (wpol_cep_5)

Long tag: complab_grace_v3_wpol_cep_5

Original tag: wpol_cep_5

Dataset citation: Duit & Zugic (2026)

Description:

Weighted number of soil, surface and groundwater, biodiversity, and forest policies (CEP domain 5) adopted by the country in that year. Each policy is weighted by the share of the domain's 14 detailed categories it is coded on, so a policy coded on all 14 categories counts as 1 and a policy coded on one category counts as 1/14. The variable is expressed in policy equivalents, where one equivalent is a policy covering the entire domain, and is never larger than npol_cep_5. Country-years without any such policy are coded 0.

2.2.2.23 Weighted number of noise and radiation policies (wpol_cep_6)

Long tag: complab_grace_v3_wpol_cep_6

Original tag: wpol_cep_6

Dataset citation: Duit & Zugic (2026)

Description:

Weighted number of noise and radiation policies (CEP domain 6) adopted by the country in that year. Each policy is weighted by the share of the domain's 7 detailed categories it is coded on, so a policy coded on all 7 categories counts as 1 and a policy coded on one category counts as 1/7. The variable is expressed in policy equivalents, where one equivalent is a policy covering the entire domain, and is never larger than npol_cep_6. Country-years without any such policy are coded 0.

2.3 COMPLAB MIGPOL DEMIG QuantMig

Dataset tag: complab_migpol_demig_quantmig

Output Unit: COMPLAB Country-Year-Change, i.e., data is collected per country, year and policy change. That means each row in the dataset can be identified by one country in combination with a year, using the columns
country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year.

Description: The DEMIG-QuantMig Migration Policy Database tracks more than 7,600 migration policy changes enacted by 31 European (EU and non-EU) countries for the period 1990 to 2020. It is an extension of the DEMIG POLICY dataset (Determinants of International Migration). DEMIG-QuantMig assesses for each policy measure whether it represents a change towards more restrictiveness (coded +1) or less restrictiveness (coded -1) within the existing legal system. Besides this main assessment of change in restrictiveness, every policy change is also coded according to the policy area (border control, legal entry, integration, exit), policy tool (recruitment agreements, work permit, expulsion, quota, regularization, resettlement, carrier sanctions, etc.), migrant group (low- and high-skilled workers, family members, refugees, irregular migrants, students etc.) and migrant origin (all foreign nationalities, EU citizens, specific nationalities etc.) targeted. The database has been compiled by the DEMIG and Quantmig teams and reviewed by national migration policy experts. More information about the latest update of the data available on the website of the QuantMig project: `https://quantmig.eu/data_and_estimates/policy_database/`. All relevant accompanying documents for the data can be found on the website of the original DEMIG project: `https://www.migrationinstitute.org/data/demig-data/demig-policy-1/download-the-data/demig-policy-data-downloads`.

Link to original codebook
`https://migpol.org/data/`

Dataset citation: DEMIG (2015) "DEMIG POLICY version 1.3, Online Edition" Oxford: International Migration Institute, University of Oxford. `www.migrationdeterminants.eu`. Funding

for MIGPOL was provided by grants from the Swedish Research Council (2021-00162_VR).

License:The DEMIG-QuantMig databases are protected under Directive 96/9/EC of the European Parliament and of the Council of 11 March 1996 on the legal protection of databases. They can be used without restrictions as long as that the DEMIG project is cited accordingly in corresponding publications.

2.3.1 Identifiers

Combinations of variables in this section uniquely identify rows in the dataset.

2.3.1.1 ISO 3 Code (iso3)

Long tag: complab_migpol_demig_quantmig_iso3

Original tag: iso3

Dataset citation: Schreier et al. (2023)

Description:

3-letter country code

2.3.1.2 Country Name (country_full_name)

Long tag: complab_migpol_demig_quantmig_country_full_name

Original tag: country_full_name

Dataset citation: Schreier et al. (2023)

Description:

Full Country Name

2.3.1.3 Year (year)

Long tag: complab_migpol_demig_quantmig_year

Original tag: year

Dataset citation: Schreier et al. (2023)

Description:

Year

2.3.1.4 ISO 2 Code (iso2)

Long tag: complab_migpol_demig_quantmig_iso2

Original tag: iso2

Dataset citation: Schreier et al. (2023)

Description:

2-letter country code

2.3.1.5 Policy change ID (change_id)

Long tag: complab_migpol_demig_quantmig_change_id

Original tag: change_ID

Dataset citation: Schreier et al. (2023)

Description:

unique policy change ID to identify rows in the dataset

2.3.2 Policy change

The policy change variables in the DEMIG POLICY data consist of both quantitative and qualitative data on the long-term evolution and charcteristics of migration policies.

2.3.2.1 Change level (change_level)

Long tag: complab_migpol_demig_quantmig_change_level

Original tag: demig_quantmig_change_level

Dataset citation: Schreier et al. (2023)

Description:

DESCRIPTION: Assesses whether the policy is a national policy or results from a bi- or multilateral agreement. Data collection focused on national policies and therefore, the bi-and multilateral agreements are inconsistently and not comprehensively tracked. DEMIG POLICY does not record sub-national policy changes (at regional or federal level).
VALUES:
1 = Fine-tuning changes are measures that only affect part of a migrant category and only alter an existing policy instrument_x000D_
2 = Minor changes are measures that affect an entire migrant category, and only alter an existing policy instrument_x000D_
3 = Mid-level changes are measures that only affect part of a migrant category, but introduce or remove a new policy instrument_x000D_
4 = Major changes are measures that affect an entire migrant category and introduce or remove a new policy instrument
MISSINGS:
999 = Non applicable.
COVERAGE:
1721-2019

2.3.2.2 Change magnitude (change_mag)

Long tag: complab_migpol_demig_quantmig_change_mag

Original tag: demig_quantmig_change_mag

Dataset citation: Schreier et al. (2023)

Description:

DESCRIPTION: Assesses the magnitude of the policy change, whether it is a major change, mid-level change, minor change or fine-tuning change.
VALUES:
0 = National level policies_x000D_
1 = Bi- or multilateral level Policies
MISSINGS:
999 = Non applicable.
COVERAGE:
1721-2019

2.3.2.3 Change restrictiveness (change_restrict)

Long tag: complab_migpol_demig_quantmig_change_restrict

Original tag: demig_quantmig_change_restrict

Dataset citation: Schreier et al. (2023)

Description:

DESCRIPTION: Assesses whether the policy measure represents a change towards more or less restrictiveness of the existing legal framework. It also mentions cases in which policy measures do not introduce any change in restrictiveness or when it cannot be assessed.
VALUES:
-1 = Less restrictive._x000D_
0 = No change. _x000D_
1 = More restrictive.
MISSINGS:
9 = Change in restrictiveness cannot be assessed _x000D_
999 = Non applicable
COVERAGE:
1721-2019

2.3.2.4 Policy area (pol_area)

Long tag: complab_migpol_demig_quantmig_pol_area

Original tag: demig_quantmig_pol_area

Dataset citation: Schreier et al. (2023)

Description:

DESCRIPTION: Assesses whether the policy deals with border controls, legal entry, integration or exit.
VALUES:
1 = Border and land control_x000D_
2 = Legal entry and stay_x000D_
3 = Integration _x000D_
4 = Exit
MISSINGS:
999 = Non applicable
COVERAGE:
1721-2019

2.3.2.5 Policy tool (pol_tool)

Long tag: complab_migpol_demig_quantmig_pol_tool

Original tag: demig_quantmig_pol_tool

Dataset citation: Schreier et al. (2023)

Description:

DESCRIPTION: Assesses the instrument used by the policy measure, such as a recruitment agreement, a regularization program, a work permit, a quota, carrier sanctions etc. The database also tracks some contextual elements; these are however not coded as a change.
VALUES:
1 = Surveillance technology/control powers._x000D_
2 = Identification documents. _x000D_
3 = Detention._x000D_
4 = Carrier liabilities._x000D_
5 = Employer liabilities._x000D_
6 = Other sanctions._x000D_
7 = Travel visa/permit. _x000D_
8 = Work visa/permit._x000D_
9 = Entry visa/stay permit. _x000D_
10 = Points-based system. _x000D_
11 = Quota/target. _x000D_
12 = Regularisation. _x000D_
13 = Entry ban. _x000D_
14 = Recruitment/assisted migration programmes. _x000D_
15 = Resettlement programmes_x000D_
16 = Free mobility rights/agreements. _x000D_
17 = Language, housing and cultural integration programmes. _x000D_
18 = Access to social benefits and socio-economic rights. _x000D_
19 = Access to justice and political rights._x000D_
20 = Access to permanent residency. _x000D_
21 = Access to citizenship. _x000D_
22 = Reintegration/return programmes. _x000D_
23 = Readmission agreements. _x000D_
24 = Expulsion. _x000D_
25 = Exit visa/permit or exit ban. _x000D_
26 = Institutional capacities Codes. _x000D_
27 = Action Plan, Strategy, Report. _x000D_
28 = Contextual elements.
MISSINGS:
Empty cell

COVERAGE:
1721-2019

2.3.2.6 Summary (summary)

Long tag: complab_migpol_demig_quantmig_summary

Original tag: demig_quantmig_summary

Dataset citation: Schreier et al. (2023)

Description:

DESCRIPTION: Provides a summary of the policy measure tracked
VALUES:
Character variable
MISSINGS:
Empty cell
COVERAGE:
1721-2019

2.3.2.7 Target group (target_group)

Long tag: complab_migpol_demig_quantmig_target_group

Original tag: demig_quantmig_target_group

Dataset citation: Schreier et al. (2023)

Description:

DESCRIPTION: Assesses the migrant group targeted by the policy measure, such as low-skilled workers, refugees and asylum seekers, students, family members, etc
VALUES:
1 = All. Codes policy measures that target not just migrants, but depending on the measure also travellers, permanent residents, citizens etc. This is particularly relevant for travel policies, as well as for surveillance and control measures._x000D_
2 = All migrants. Codes policy measures that target all migrants (either immigrants or emigrants), indifferent of their legal status or personal characteristics. There is no time-related definition of migrant - it can apply both to long-term and temporary migrants under 12 months. Travellers are not considered migrants._x000D_
3 = All migrant workers. Codes policy measures that target all workers, indifferent of their skill level. This category can also include unemployed migrant workers. _x000D_
4 = Low-skilled workers. Codes policy measures that target workers who are either explicitly labelled as low-skilled or who will work in occupations that do not require more than secondary education, such as seasonal workers, working holiday makers, domestic workers, care-givers, construction workers etc._x000D_
5 = Skilled/high-skilled workers. Codes policy measures that target workers who are either explicitly labelled as skilled/high-skilled or who will work in occupations that require more than secondary education, such as doctors, engineers, researchers, ICTs or workers with occupations listed on the respective national shortage list. _x000D_
6 = Family members. Codes policy measures that target children, spouses and/or other relatives of citizens and/or migrants._x000D_
7 = Family members of high-skilled workers, investors or students. Codes policy measures that target children, spouses and/or other relatives of high-skilled migrant workers and international students._x000D_
8 = Family members of irregular migrants or refugees, asylum seekers and other vulnerable people. Codes policy measures that target children, spouses and/or other relatives of irregular migrants or refugees, asylum seekers and other vulnerable people._x000D_
9 = International students. Codes policy measures that target international students. _x000D_
10 = Investors, entrepreneurs and business people. Codes policy measures that target people based on wealth and trade, such as investors or business people, including entrepreneurs._x000D_
11 = Irregular migrants. Codes policy measures that target irregular migrants or undocumented individuals. This category can also include irregular workers._x000D_

12 = Refugees, asylum seekers and other vulnerable people. Codes policy measures that target refugees, asylum seekers and/or other vulnerable people such as people seeking humanitarian protection, unaccompanied minors or victims of trafficking. This category can also include rejected asylum seekers._x000D_
13 = Diaspora. Codes policy measures that target emigrants and/or their descendants. This code does not only apply to citizens living abroad, but also to people which the state considers part of the wider nation through common ethnic, historical or other links._x000D_
14 = Specific categories. Codes policy measures that target specific, historical or unusual migrant categories, such as prostitutes, insane, criminals or terrorists.
MISSINGS:
999 = Non applicable.
COVERAGE:
1721-2019

2.3.2.8 Target origin (target_origin)

Long tag: complab_migpol_demig_quantmig_target_origin

Original tag: demig_quantmig_target_origin

Dataset citation: Schreier et al. (2023)

Description:

DESCRIPTION: Assesses the geographical scope of the policy measure, such as targeting only EU citizens, specific nationalities, all foreign nationalities etc.
VALUES:
1 = All. _x000D_
2 = All foreign nationalities. _x000D_
3 = EU citizens. _x000D_
4 = Citizens._x000D_
5 = Specific nationalities.
MISSINGS:
999 = Non applicable
COVERAGE:
1721-2019

2.3.2.9 Specific nationalities (target_specific)

Long tag: complab_migpol_demig_quantmig_target_specific

Original tag: demig_quantmig_target_specific

Dataset citation: Schreier et al. (2023)

Description:

DESCRIPTION: If the policy targets migrants from a specific nationality, the nationalities or origin characteristics are specified here.
VALUES:
Character variable
MISSINGS:
Non applicable
COVERAGE:
1721-2019

2.4 COMPLAB MIGPOL GLOBALCIT Country-Year

Dataset tag: complab_migpol_gc_cy

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to

country_full_name, country_nr and country_id.

Description: The GLOBALCIT Citizenship Law Dataset integrates, systematizes and updates information previously included in two online GLOBALCIT databases: the Global Databases on Modes of Acquisition and Loss of Citizenship. Both were compiled by a team of experts at the Global Citizenship Observatory of the European University Institute (EUI). The current dataset (version 2) includes information on the different ways in which citizenship can be acquired and lost around the world. The GLOBALCIT Citizenship Law Dataset is organized around a comprehensive typology of modes of acquisition and loss of citizenship, which outlines, in a systematic way, the various ways in which citizenship can be acquired and lost. For each 'mode of acquisition' and 'mode of loss' of citizenship the typology outlines a standardized 'target person' which allows comparing rules applicable to similar groups across countries. The Dataset covers information on citizenship laws in force in 191 states on 1 January 2020, 2021 and 2022. For selected provisions regarding dual citizenship acceptance (modes A06b, L01, L054) the Dataset also includes longitudinal data back to 1960. The dataset is primarily based on information from datasheets provided by GLOBALCIT country experts that provide a concise representation of relevant legislative provisions for each mode of acquisition and loss and indicate whether changes took place within a particular timeframe. If no GLOBALCIT country expert has been assigned for a particular country, data are primarily retrieved from available country reports and (translations of) national legislation available in the GLOBALCIT repository. In addition, external sources can be deployed if this is deemed necessary, such as national legislation or official translations thereof available from governmental sources or other reliable sources.

Dataset citation: Vink, Marteen and van der Baaren, Luuk and Bauböck, Rainer and Džankić, Jelena and Honohan, Iseult and Manby, Bronwen (2023) "GLOBALCIT Citizenship Law Dataset, v2.0, Country-Year-Mode Data (Acquisition)" Published: Global Citizenship Observatory. Funding for MIGPOL was provided by grants from the Swedish Research Council (2021-00162_VR).

Link to original codebook
`https://migpol.org/data/`

License: The codebook of the GLOBALCIT Citizenship Law Dataset is licensed under a Creative Commons Attribution 4.0 (CC-BY 4.0) International license. If cited or quoted, reference should be made to the full name of the author(s), editor(s), the title, the series and number, the year and the publisher. The data can be used without restrictions as long as that the GLOBALCIT project is cited accordingly in corresponding publications.

More detailed information on the dataset can be found at the following web page: `https://globalcit.eu/databases/globalcit-citizenship-law-dataset/`

2.4.1 Identifiers

Combinations of variables in this section uniquely identify rows in the dataset.

2.4.1.1 Year (year)

Long tag: complab_migpol_gc_cy_year
Original tag: year
Dataset citation: Vink et al. (2023)
Description:
Year

2.4.1.2 ISO 3 Code (iso2)

Long tag: complab_migpol_gc_cy_iso2
Original tag: iso2
Dataset citation: Vink et al. (2023)

Description:
Two-digit ISO Code

2.4.1.3 ISO 2 Code (iso3)

Long tag: complab_migpol_gc_cy_iso3

Original tag: iso3

Dataset citation: Vink et al. (2023)

Description:
Three-digit ISO Code

2.4.1.4 Country Name (country_full_name)

Long tag: complab_migpol_gc_cy_country_full_name

Original tag: country_full_name

Dataset citation: Vink et al. (2023)

Description:
Country Name

2.4.1.5 Region (region)

Long tag: complab_migpol_gc_cy_region

Original tag: globalcit_region

Dataset citation: Vink et al. (2023)

Description:
Region

2.4.2 Acquisition of Citizenship

The Acquisition of Citizenship section in the GLOBALCIT_Country_Year dataset outlines in a systematic way the various ways in which citizenship can be acquired. For each mode of acquisition of citizenship the typology outlines a standardized target person, which allows comparing rules applicable to similar groups across countries.

2.4.2.1 Descent (born in country) (a01a_bin)

Long tag: complab_migpol_gc_cy_a01a_bin

Original tag: globalcit_a01a_bin

Dataset citation: Vink et al. (2023)

Description:
DESCRIPTION: Does the country permit a parent to confer his or her citizenship on a child born in the territory of the country of citizenship and, if so, under which conditions?
VALUES:
1 = Descent-based acquisition of citizenship (born in country)
0 = Descent-based acquisition of citizenship (born in country)
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.2 Descent (born in country) (a01a_cat)

Long tag: complab_migpol_gc_cy_a01a_cat

Original tag: globalcit_a01a_cat

Dataset citation: Vink et al. (2023)

Description:
DESCRIPTION: Does the country permit a parent to confer his or her citizenship on a child

born in the territory of the country of citizenship and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Dual citizenship restriction
3 = Wedlock restriction
4 = Gender restriction: only if the father is a citizen (wedlock condition/ supplementary provision may apply)
5 = Group restriction: only if citizen parent is member of a particular group
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.3 Descent (born abroad) (a01b_bin)

Long tag: complab_migpol_gc_cy_a01b_bin

Original tag: globalcit_a01b_bin

Dataset citation: Vink et al. (2023)

Description:
DESCRIPTION: Does the country permit a parent to confer his or her citizenship on a child born abroad and, if so, under which conditions?
VALUES:
1 = Descent-based acquisition of citizenship (born abroad)
0 = Descent-based acquisition of citizenship (born abroad)
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.4 Descent (born abroad) (a01b_cat)

Long tag: complab_migpol_gc_cy_a01b_cat

Original tag: globalcit_a01b_cat

Dataset citation: Vink et al. (2023)

Description:
DESCRIPTION: Does the country permit a parent to confer his or her citizenship on a child born abroad and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Dual citizenship restriction
3 = Wedlock restriction
4 = Gender restriction: only if the father is a citizen (wedlock condition/ supplementary provision may apply)
5 = Group restriction: only if citizen parent is member of a particular group
6 = Generational transmission restriction: conditional on birthplace/place of residence /mode under which parent acquired citizenship
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.5 Birth in country (a02_bin)

Long tag: complab_migpol_gc_cy_a02_bin

Original tag: globalcit_a02_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for a child to acquire citizenship at birth based on birth in the territory, irrespective of the citizenship of his/her parents, and, if so, under which conditions? This mode A02 combines information from the modes A02a and A02b above. If provisions coded under A02a are applicable, these are coded under categories 1 (generally applicable, without parental birth or residence restrictions, 2 (if a parental residence restriction applies) or 4 (if applicable only to members of particular ethnicity, race or religion). If provisions coded under A02b are applicable, these are coded under categories 3 (if a parental birth
requirement applies) or 4 (if applicable only to members of particular ethnicity, race or religion).
VALUES:
1 = Citizenship due to birth in country
0 = Citizenship due to birth in country
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.6 Birth in country (a02_cat)

Long tag: complab_migpol_gc_cy_a02_cat

Original tag: globalcit_a02_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for a child to acquire citizenship at birth based on birth in the territory, irrespective of the citizenship of his/her parents, and, if so, under which conditions? This mode A02 combines information from the modes A02a and A02b above. If provisions coded under A02a are applicable, these are coded under categories 1 (generally applicable, without parental birth or residence restrictions, 2 (if a parental residence restriction applies) or 4 (if applicable only to members of particular ethnicity, race or religion). If provisions coded under A02b are applicable, these are coded under categories 3 (if a parental birth
requirement applies) or 4 (if applicable only to members of particular ethnicity, race or religion).
VALUES:
1 = Generally applicable provision
2 = Parental residence restriction
3 = Group restriction: only if parent is member of a particular group
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.7 Birth in country (a02a_bin)

Long tag: complab_migpol_gc_cy_a02a_bin

Original tag: globalcit_a02a_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for a child to acquire citizenship based on birth in the territory irrespective of the citizenship and birthplace of his/her parents and, if so, under which conditions?
VALUES:
1 = Citizenship due to birth in country
0 = Citizenship due to birth in country
MISSINGS:
Empty cell
COVERAGE:

2020-2022

2.4.2.8 Birth in country (a02a_cat)

Long tag: complab_migpol_gc_cy_a02a_cat

Original tag: globalcit_a02a_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for a child to acquire citizenship based on birth in the territory irrespective of the citizenship and birthplace of his/her parents and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Parental residence restriction
3 = Group restriction: only if parent is member of a particular group
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.9 Birth in country (two generations) (a02b_bin)

Long tag: complab_migpol_gc_cy_a02b_bin

Original tag: globalcit_a02b_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for a child to acquire citizenship based on birth in the territory if one parent was also born there, irrespective of his/her citizenship, and, if so, under which conditions?
VALUES:
1 = Citizenship due to birth in country (2 generations)
0 = Citizenship due to birth in country (2 generations)
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.10 Birth in country (two generations) (a02b_cat)

Long tag: complab_migpol_gc_cy_a02b_cat

Original tag: globalcit_a02b_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for a child to acquire citizenship based on birth in the territory if one parent was also born there, irrespective of his/her citizenship, and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Gender restriction: only if the father is also born in country
3 = Parental residence restriction
4 = Group restriction: only if parent is member of a particular group
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.11 Foundlings (a03a_bin)

Long tag: complab_migpol_gc_cy_a03a_bin

Original tag: globalcit_a03a_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country have a safeguard that provides for the grant of citizenship to a child of unknown parentage found in the territory and, if so, under which conditions?
VALUES:
1 = Citizenship for child found in country
0 = Citizenship for child found in country
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.12 Foundlings (a03a_cat)

Long tag: complab_migpol_gc_cy_a03a_cat

Original tag: globalcit_a03a_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country have a safeguard that provides for the grant of citizenship to a child of unknown parentage found in the territory and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Age restriction
3 = Group restriction: only if person is (apparent) member of a particular group
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.13 Otherwise stateless (born in country) (a03b_bin)

Long tag: complab_migpol_gc_cy_a03b_bin

Original tag: globalcit_a03b_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country have a safeguard that provides for the grant of citizenship to an otherwise stateless child and, if so, under which conditions?
VALUES:
1 = Citizenship for otherwise stateless person born in country
0 = Citizenship for otherwise stateless person born in country
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.14 Otherwise stateless (born in country) (a03b_cat)

Long tag: complab_migpol_gc_cy_a03b_cat

Original tag: globalcit_a03b_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country have a safeguard that provides for the grant of citizenship to an otherwise stateless child and, if so, under which conditions?

VALUES:
1 = Generally applicable provision
2 = Age and/or residence restriction
3 = Parental status restriction: only if one or both parents are stateless (additional residence requirement may apply)
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.15 Establishment of parentage (a04_bin)

Long tag: complab_migpol_gc_cy_a04_bin

Original tag: globalcit_a04_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for the acquisition of citizenship if parentage is established after birth and, if so, under which conditions?
VALUES:
1 = Citizenship for person whose parentage is established
0 = Citizenship for person whose parentage is established
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.16 Establishment of parentage (a04_cat)

Long tag: complab_migpol_gc_cy_a04_cat

Original tag: globalcit_a04_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for the acquisition of citizenship if parentage is established after birth and, if so, under which conditions?
VALUES:
1 = Generally applicable provision (no further conditions besides recognition/legitimation/establishment of parentage)
2 = Other restrictions (age, marriage or other conditions apply)
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.17 Birth in country (acquisition after birth) (a05_bin)

Long tag: complab_migpol_gc_cy_a05_bin

Original tag: globalcit_a05_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country have a safeguard that provides for the grant of citizenship to an otherwise stateless child born in the country, and if so, under which conditions?
VALUES:
1 = Citizenship acquired after birth by person who is born in country
0 = Citizenship acquired after birth by person who is born in country
MISSINGS:
Empty cell

COVERAGE:
2020-2022

2.4.2.18 Birth in country (acquisition after birth) (a05_cat)

Long tag: complab_migpol_gc_cy_a05_cat

Original tag: globalcit_a05_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country have a safeguard that provides for the grant of citizenship to an otherwise stateless child born in the country, and if so, under which conditions?
VALUES:
1 = Generally applicable provision (before age of majority)
2 = Age restriction: person can only acquire citizenship after reaching the age of majority
3 = Group restriction: only if person is member of a particular group, race or religion
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.19 Residence-based acquisition (a06_bin)

Long tag: complab_migpol_gc_cy_a06_bin

Original tag: globalcit_a06_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for residence-based acquisition?
VALUES:
1 = Residence-based acquisition
0 = No residence-based acquisition
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.20 Residence-based acquisition (a06_cat)

Long tag: complab_migpol_gc_cy_a06_cat

Original tag: globalcit_a06_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for residence-based acquisition?
VALUES:
1 = Generally applicable provision
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.21 Residence-based acquisition – residence conditions (a06a_bin)

Long tag: complab_migpol_gc_cy_a06a_bin

Original tag: globalcit_a06a_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Which residence conditions does the country provide for residence-based acquisition?
VALUES:
1 = Years of residence required
MISSINGS:
9 = No provision for residence-based acquisition
COVERAGE:
2020-2022

2.4.2.22 Residence-based acquisition – residence conditions (a06a_cat)

Long tag: complab_migpol_gc_cy_a06a_cat

Original tag: globalcit_a06a_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Which residence conditions does the country provide for residence-based acquisition?
VALUES:
1 = Less than 5 years of residence required
2 = 5 years of residence required
3 = 6-10 years of residence required
4 = More than 10 years of residence required
MISSINGS:
9 = No provision for residence-based acquisition
COVERAGE:
2020-2022

2.4.2.23 Residence-based acquisition (a06a_yrs)

Long tag: complab_migpol_gc_cy_a06a_yrs

Original tag: globalcit_a06a_yrs

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Which residence conditions does the country provide for residence-based acquisition?
VALUES:
Number of years = Nominal number of years of residencerequired for residence-based acquisition

MISSINGS:
99 = No provision for residence-based acquisition
COVERAGE:
2020-2022

2.4.2.24 Residence-based acquisition – renunciation condition (a06b_bin)

Long tag: complab_migpol_gc_cy_a06b_bin

Original tag: globalcit_a06b_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country require renunciation or loss of other citizenships for residence-based acquisition?
VALUES:
0 = residence-based acquisition and renunciation requirement
1 = residence-based acquisition and renunciation requirement
MISSINGS:
99 = No residence-based acquisition

COVERAGE:
2020-2022

2.4.2.25 Residence-based acquisition – renunciation condition (a06b_cat)

Long tag: complab_migpol_gc_cy_a06b_cat

Original tag: globalcit_a06b_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country require renunciation or loss of other citizenships for residence-based acquisition?
VALUES:
0 = No requirement
1 = Nominal requirement without apparent consequences
2 = Requirement with major exceptions
3 = Generally applicable requirement (no major exceptions)
MISSINGS:
99 = No provision for residence-based acquisition
COVERAGE:
2020-2022

2.4.2.26 Residence-based acquisition – language condition (a06c_bin)

Long tag: complab_migpol_gc_cy_a06c_bin

Original tag: globalcit_a06c_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country require knowledge of a national language, and at what level of competence, for residence- based acquisition?
VALUES:
0 = residence-based acquisition and language condition
1 = residence-based acquisition and language condition
MISSINGS:
99 = No residence-based acquisition
COVERAGE:
2020-2022

2.4.2.27 Residence-based acquisition – language condition (a06c_cat)

Long tag: complab_migpol_gc_cy_a06c_cat

Original tag: globalcit_a06c_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country require knowledge of a national language, and at what level of competence, for residence- based acquisition?
VALUES:
0 = No requirement
1 = General assimilation requirement without specification
2 = Language requirement without certification or test
3 = Language requirement with certification or test
MISSINGS:
99 = No provision for residence-based acquisition
COVERAGE:
2020-2022

2.4.2.28 Residence-based acquisition – civic knowledge or cultural assimilation condition (a06d_bin)

Long tag: complab_migpol_gc_cy_a06d_bin

Original tag: globalcit_a06d_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country require the demonstration of civic knowledge or cultural integration for residence-based acquisition?
VALUES:
0 = residence-based acquisition and assimilation condition
1 = residence-based acquisition and assimilation condition
1 = residence-based acquisition and assimilation condition
MISSINGS:
99 = No provision for residence-based acquisition
COVERAGE:
2020-2022

2.4.2.29 Residence-based acquisition – civic knowledge or cultural assimilation condition (a06d_cat)

Long tag: complab_migpol_gc_cy_a06d_cat

Original tag: globalcit_a06d_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country require the demonstration of civic knowledge or cultural integration for residence-based acquisition?
VALUES:
0 = No requirement
1 = Requirement without certification or test
2 = Requirement with certification or test
MISSINGS:
99 = No provision for residence-based acquisition
COVERAGE:
2020-2022

2.4.2.30 Residence-based acquisition – criminal record condition (a06e_bin)

Long tag: complab_migpol_gc_cy_a06e_bin

Original tag: globalcit_a06e_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country require the absence of certain crimes and/or offences or proof of moral character for residence-based acquisition?
VALUES:
0 = residence-based acquisition and criminal record condition
1 = residence-based acquisition and criminal record condition
1 = residence-based acquisition and criminal record condition
1 = residence-based acquisition and criminal record condition
MISSINGS:
99 = No residence-based acquisition
COVERAGE:
2020-2022

2.4.2.31 Residence-based acquisition – criminal record condition (a06e_cat)

Long tag: complab_migpol_gc_cy_a06e_cat

Original tag: globalcit_a06e_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country require the absence of certain crimes and/or offences or proof of moral character for residence-based acquisition?
VALUES:
0 = No requirement
1 = Exclusion for certain specified crimes, offences or character queries
2 = Exclusion for certain specified crimes, offences or character queries and general moral character condition applies
3 = General requirement without specification (good moral character)
MISSINGS:
99 = No provision for residence-based acquisition
COVERAGE:
2020-2022

2.4.2.32 Residence-based acquisition – economic resources condition (a06f_bin)

Long tag: complab_migpol_gc_cy_a06f_bin

Original tag: globalcit_a06f_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country impose a requirement related to economic resources for residence-based acquisition, such as demonstrating income level, engagement in employment or the absence of welfare dependency?
VALUES:
0 = residence-based acquisition and economic resources condition
1 = residence-based acquisition and economic resources condition
MISSINGS:
99 = No residence-based acquisition
COVERAGE:
2020-2022

2.4.2.33 Residence-based acquisition – economic resources condition (a06f_cat)

Long tag: complab_migpol_gc_cy_a06f_cat

Original tag: globalcit_a06f_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country impose a requirement related to economic resources for residence-based acquisition, such as demonstrating income level, engagement in employment or the absence of welfare dependency?
VALUES:
0 = requirement
1 = Requirement (conditions not further specified in database)
MISSINGS:
99 = No provision for residence-based acquisition
COVERAGE:
2020-2022

2.4.2.34 Residence during childhood (a07_bin)

Long tag: complab_migpol_gc_cy_a07_bin

Original tag: globalcit_a07_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by a person who as a minor has had a certain period of residence or schooling in the country and, if so, under which conditions?
VALUES:
1 = Residence during childhood

0 = Residence during childhood
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.35 Residence during childhood (a07_cat)

Long tag: complab_migpol_gc_cy_a07_cat

Original tag: globalcit_a07_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by a person who as a minor has had a certain period of residence or schooling in the country and, if so, under which conditions?
VALUES:
1 = Generally applicable provision (based on period of residence or schooling in country)
2 = Requirement of period of residence in country
3 = Requirement of period of schooling in country
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.36 Marriage (a08_bin)

Long tag: complab_migpol_gc_cy_a08_bin

Original tag: globalcit_a08_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by the spouse or registered partner of a person who is already a citizen and, if so, under which conditions?
VALUES:
1 = Acquisition based on marriage or partnership
0 = No acquisition based on marriage or partnership
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.37 Marriage (a08_cat)

Long tag: complab_migpol_gc_cy_a08_cat

Original tag: globalcit_a08_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by the spouse or registered partner of a person who is already a citizen and, if so, under which conditions?
VALUES:
1 = Generally applicable provision (no residence requirement)
2 = Generally applicable provision (with residence requirement)
3 = Gender restriction: only for female spouse of male citizen (no residence requirement)
4 = Gender restriction: only for female spouse of male citizen (with residence requirement)
5 = Gender restriction: only for male spouse of female citizen
6 = Gender differentiation (residence requirement differs by gender)
7 = Group restriction: only if spouse of a citizen is member of a particular group
0 = No provision

MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.38 Transfer to a child (a09_bin)

Long tag: complab_migpol_gc_cy_a09_bin

Original tag: globalcit_a09_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by the child of a person who has become a citizen (but the child did not do so at the same time) and, if so, under which conditions?
VALUES:
1 = Citizenship transfer to child of citizen
0 = No citizenship transfer to child of citizen
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.39 Transfer to a child (a09_cat)

Long tag: complab_migpol_gc_cy_a09_cat

Original tag: globalcit_a09_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by the child of a person who has become a citizen (but the child did not do so at the same time) and, if so, under which conditions?
VALUES:
1 = Generally applicable provision (child can be minor or adult)
2 = Age restriction: only if child is a minor
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.40 Adoption or guardianship (a10_bin)

Long tag: complab_migpol_gc_cy_a10_bin

Original tag: globalcit_a10_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by a person who is adopted by a citizen, or cared for by a similar legal arrangement, and, if so, under which conditions?
VALUES:
1 = Citizenship transfer to adopted child of citizen
0 = No citizenship transfer to adopted child of citizen
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.41 Adoption or guardianship (a10_cat)

Long tag: complab_migpol_gc_cy_a10_cat

Original tag: globalcit_a10_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by a person who is adopted by a citizen, or cared for by a similar legal arrangement, and, if so, under which conditions?
VALUES:
1 = Generally applicable provision (adopted child can be minor or adult)
2 = Age restriction: only if adopted child is a minor
0 = No provision for transfer to adopted child of citizen
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.42 Transfer to other relatives (a11_bin)

Long tag: complab_migpol_gc_cy_a11_bin

Original tag: globalcit_a11_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by a relative other than the spouse or child of a person who is already a citizen and, if so, under which conditions?
VALUES:
1 = Citizenship acquisition for relative of a citizen (other)
0 = No citizenship acquisition for relative of a citizen (other)
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.43 Transfer to other relatives (a11_cat)

Long tag: complab_migpol_gc_cy_a11_cat

Original tag: globalcit_a11_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by a relative other than the spouse or child of a person who is already a citizen and, if so, under which conditions?
VALUES:
1 = Generally applicable provision (applies to relatives in ascending and descending line)
2 = Generational restriction: only if person is a parent of a citizen
3 = Generational restriction: only if person is a grandchild of a citizen
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.44 Transfer from former citizen (a12a_bin)

Long tag: complab_migpol_gc_cy_a12a_bin

Original tag: globalcit_a12a_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by the spouse, child or grandchild of a former citizen and, if so, under which conditions?
VALUES:
1 = Citizenship acquisition for descendant of a former citizen
0 = Citizenship acquisition for descendant of a former citizen
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.45 Transfer from former citizen (a12a_cat)

Long tag: complab_migpol_gc_cy_a12a_cat

Original tag: globalcit_a12a_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by the spouse, child or grandchild of a former citizen and, if so, under which conditions?
VALUES:
1 = Provision exists (conditions not further specified in database)
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.46 Transfer from deceased citizen (a12b_bin)

Long tag: complab_migpol_gc_cy_a12b_bin

Original tag: globalcit_a12b_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by the spouse, child or grandchild of a deceased citizen and, if so, under which conditions?
VALUES:
1 = Citizenship acquisition for relative of a deceased citizen
0 = No acquisition for descendant of a deceased citizen
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.47 Transfer from deceased citizen (a12b_cat)

Long tag: complab_migpol_gc_cy_a12b_cat

Original tag: globalcit_a12b_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by the spouse, child or grandchild of a deceased citizen and, if so, under which conditions?
VALUES:
1 = Generally applicable provision (applies to descendant or spouse)
2 = Generational restriction: only applies to child or grandchild
3 = Spousal restriction: only applies to spouse
0 = No provision
MISSINGS:
Empty cell

COVERAGE:
2020-2022

2.4.2.48 Spousal coacquisition (a13_bin)

Long tag: complab_migpol_gc_cy_a13_bin

Original tag: globalcit_a13_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for extending the acquisition of citizenship to the spouse or registered partner of a person who is acquiring citizenship and, if so, under which conditions?
VALUES:
1 = Citizenship acquisition by extension for spouse
1 = Citizenship acquisition by extension for spouse
1 = Citizenship acquisition by extension for spouse
1 = Citizenship acquisition by extension for spouse
0 = No citizenship acquisition by extension for spouse
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.49 Spousal coacquisition (a13_cat)

Long tag: complab_migpol_gc_cy_a13_cat

Original tag: globalcit_a13_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for extending the acquisition of citizenship to the spouse or registered partner of a person who is acquiring citizenship and, if so, under which conditions?
VALUES:
1 = Generally applicable provision (without residence requirement)
2 = Generally applicable provision (with residence requirement)
3 = Gender restriction: only applies to female spouses (without residence requirement)
4 = Gender restriction: only applies to female spouses (with residence requirement)
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.50 Child coacquisition (a14_bin)

Long tag: complab_migpol_gc_cy_a14_bin

Original tag: globalcit_a14_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for extending the acquisition of citizenship to the child of a person who is acquiring citizenship and, if so, under which conditions?
VALUES:
1 = Citizenship acquisition by extension for child
1 = Citizenship acquisition by extension for child
0 = No extension of citizenship acquisition to child.
MISSINGS:
Empty cell

COVERAGE:
2020-2022

2.4.2.51 Child coacquisition (a14_cat)

Long tag: complab_migpol_gc_cy_a14_cat

Original tag: globalcit_a14_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for extending the acquisition of citizenship to the child of a person who is acquiring citizenship and, if so, under which conditions?
VALUES:
1 = Generally applicable provision (child can be minor or adult)
2 = Age restriction: only if child is minor
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.52 Reacquisition (a16_bin)

Long tag: complab_migpol_gc_cy_a16_bin

Original tag: globalcit_a16_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for reacquisition of citizenship by a former citizen, and, if so, under which conditions?
VALUES:
1 = Citizenship reacquisition
0 = No provision for reacquisition of citizenship
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.53 Reacquisition (a16_cat)

Long tag: complab_migpol_gc_cy_a16_cat

Original tag: globalcit_a16_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for reacquisition of citizenship by a former citizen, and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Mode restriction: only if citizenship was lost on particular grounds
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.54 Citizenship of a specific country (a18_bin)

Long tag: complab_migpol_gc_cy_a18_bin

Original tag: globalcit_a18_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for facilitated acquisition of citizenship (on easier terms than residence-based acquisition) by a person who is a citizen of a specific country and, if so, under which conditions?
VALUES:
1 = Acquisition of citizenship for citizens of specific countries
0 = No acquisition of citizenship for citizens of specific countries
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.55 Citizenship of a specific country (a18_cat)

Long tag: complab_migpol_gc_cy_a18_cat

Original tag: globalcit_a18_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for facilitated acquisition of citizenship (on easier terms than residence-based acquisition) by a person who is a citizen of a specific country and, if so, under which conditions?
VALUES:
1 = Provision exists (without residence requirement)
2 = Provision exists (with residence requirement)
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.56 Cultural affinity (a19_bin)

Long tag: complab_migpol_gc_cy_a19_bin

Original tag: globalcit_a19_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for facilitated acquisition of citizenship (on easier terms than residence-based acquisition) by a person who has an affinity to its culture, language, religion or ethnicity and, if so, under which conditions?
VALUES:
1 = Acquisition of citizenship for persons with cultural affinity
0 = No acquisition of citizenship based on cultural affinity
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.57 Cultural affinity (a19_cat)

Long tag: complab_migpol_gc_cy_a19_cat

Original tag: globalcit_a19_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for facilitated acquisition of citizenship (on easier terms than residence-based acquisition) by a person who has an affinity to its culture, language, religion or ethnicity and, if so, under which conditions?
VALUES:
1 = Provision exists (conditions not further specified in database)

0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.58 Presumed citizens (a20_bin)

Long tag: complab_migpol_gc_cy_a20_bin

Original tag: globalcit_a20_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition or recognition of faith and/or was presumed to be a citizen for some time citizenship in case of a person who has acted as a citizen in good faith or was treated by the authorities as a citizen for some time and, if so, under which conditions?
VALUES:
1 = Acquisition of citizenship for presumed citizens
0 = No acquisition of citizenship for presumed citizens
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.59 Presumed citizens (a20_cat)

Long tag: complab_migpol_gc_cy_a20_cat

Original tag: globalcit_a20_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition or recognition of faith and/or was presumed to be a citizen for some time citizenship in case of a person who has acted as a citizen in good faith or was treated by the authorities as a citizen for some time and, if so, under which conditions?
VALUES:
1 = Provision exists (conditions not further specified in database)
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.60 Very long residence (a21_bin)

Long tag: complab_migpol_gc_cy_a21_bin

Original tag: globalcit_a21_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for facilitated acquisition of citizenship (on easier terms than residence-based acquisition) by a person who has resided in the country for a very long time and, if so, under which conditions?
VALUES:
1 = Acquisition of citizenship based on very long residence
0 = No acquisition of citizenship based on very long residence
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.61 Very long residence (a21_cat)

Long tag: complab_migpol_gc_cy_a21_cat

Original tag: globalcit_a21_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for facilitated acquisition of citizenship (on easier terms than residence-based acquisition) by a person who has resided in the country for a very long time and, if so, under which conditions?
VALUES:
1 = Provision exists (conditions not further specified in database)
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.62 Refugees (a22_bin)

Long tag: complab_migpol_gc_cy_a22_bin

Original tag: globalcit_a22_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide specific conditions for the acquisition of citizenship by a refugee in its territory (different from those for residence- based acquisition) and, if so, under which conditions?
VALUES:
1 = Acquisition of citizenship for refugees
0 = No specific provision for citizenship acquisition by refugees
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.63 Refugees (a22_cat)

Long tag: complab_migpol_gc_cy_a22_cat

Original tag: globalcit_a22_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide specific conditions for the acquisition of citizenship by a refugee in its territory (different from those for residence- based acquisition) and, if so, under which conditions?
VALUES:
1 = Provision exists (conditions not further specified in database)
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.64 Stateless persons (a23_bin)

Long tag: complab_migpol_gc_cy_a23_bin

Original tag: globalcit_a23_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide specific conditions for the acquisition of citizenship

by a person in its territory who is stateless or of undetermined citizenship (different from those for residence-based acquisition) and, if so, under which conditions?
VALUES:
1 = Acquisition of citizenship for stateless persons
0 = No specific provision for citizenship acquisition by stateless persons
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.65 Stateless persons (a23_cat)

Long tag: complab_migpol_gc_cy_a23_cat

Original tag: globalcit_a23_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide specific conditions for the acquisition of citizenship by a person in its territory who is stateless or of undetermined citizenship (different from those for residence-based acquisition) and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Additional conditions apply (e.g. citizenship status of parent)
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.66 Special achievements (a24_bin)

Long tag: complab_migpol_gc_cy_a24_bin

Original tag: globalcit_a24_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by a person who has special achievements and, if so, under which conditions?
VALUES:
1 = Acquisition of citizenship for special achievements
0 = No acquisition of citizenship for special achievements
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.67 Special achievements (a24_cat)

Long tag: complab_migpol_gc_cy_a24_cat

Original tag: globalcit_a24_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by a person who has special achievements and, if so, under which conditions?
VALUES:
1 = Provision exists (conditions not further specified in database)
0 = No provision
MISSINGS:
Empty cell

COVERAGE:
2020-2022

2.4.2.68 Public service (a25_bin)

Long tag: complab_migpol_gc_cy_a25_bin

Original tag: globalcit_a25_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by a person who is in the public service (including military service) and, if so, under which conditions?
VALUES:
1 = Acquisition of citizenship for public service
0 = No acquisition of citizenship for public service
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.69 Public service (a25_cat)

Long tag: complab_migpol_gc_cy_a25_cat

Original tag: globalcit_a25_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by a person who is in the public service (including military service) and, if so, under which conditions?
VALUES:
1 = Generally applicable provision (applicable to military and public service)
2 = Restriction: only for military service
3 = Other restriction: only for public service
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.70 Investments (a26_bin)

Long tag: complab_migpol_gc_cy_a26_bin

Original tag: globalcit_a26_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by a person who makes a specific payment or invests a substantial sum of money in the country and, if so, under which conditions?
VALUES:
1 = Acquisition of citizenship for financial assets or investment
0 = No acquisition of citizenship for financial assets or investment
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.2.71 Investments (a26_cat)

Long tag: complab_migpol_gc_cy_a26_cat

Original tag: globalcit_a26_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for acquisition of citizenship by a person who makes a specific payment or invests a substantial sum of money in the country and, if so, under which conditions?
VALUES:
1 = Provision exists (conditions not further specified in database)
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3 Loss of Citizenship

The Loss of Citizenship section in the GLOBALCIT_Country_Year dataset outlines in a systematic way the various ways in which citizenship can be lost. For each mode of loss of citizenship the typology outlines a standardized target person, which allows comparing rules applicable to similar groups across countries.

2.4.3.1 Voluntary renunciation (l01_bin)

Long tag: complab_migpol_gc_cy_l01_bin

Original tag: globalcit_l01_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for a citizen to voluntarily renounce his/her citizenship and, if so, under which conditions?
VALUES:
1 = Loss of citizenship by voluntary renunciation
0 = No voluntary renunciation of citizenship
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.2 Voluntary renunciation (l01_cat)

Long tag: complab_migpol_gc_cy_l01_cat

Original tag: globalcit_l01_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for a citizen to voluntarily renounce his/her citizenship and, if so, under which conditions?
VALUES:
1 = Generally applicable provision (citizenship can be renounced)
2 = Generally applicable provision (permission required)
3 = Renunciation procedure depends on how citizenship was acquired
4 = Renunciation only possible if citizenship is acquired other than by birth
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.3 Residence abroad (l02_bin)

Long tag: complab_migpol_gc_cy_l02_bin

Original tag: globalcit_l02_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship because of residence abroad and, if so, under which conditions?
VALUES:
1 = Loss of citizenship for residence abroad
0 = No loss of citizenship for residence abroad
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.4 Residence abroad (l02_cat)

Long tag: complab_migpol_gc_cy_l02_cat

Original tag: globalcit_l02_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship because of residence abroad and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Loss only applies to certain categories of citizens
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.5 Service in foreign army (l03_bin)

Long tag: complab_migpol_gc_cy_l03_bin

Original tag: globalcit_l03_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who renders military service to a foreign country and, if so, under which conditions?
VALUES:
1 = Loss of citizenship for rendering military service abroad
0 = No loss of citizenship for rendering military service abroad
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.6 Service in foreign army (l03_cat)

Long tag: complab_migpol_gc_cy_l03_cat

Original tag: globalcit_l03_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who renders military service to a foreign country and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Loss only applies to certain categories of citizens

0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.7 Other service to a foreign country (l04_bin)

Long tag: complab_migpol_gc_cy_l04_bin

Original tag: globalcit_l04_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who renders (non- military) services to a foreign country and, if so, under which conditions?
VALUES:
1 = Loss of citizenship for service to foreign country
0 = No loss of citizenship for service to foreign country
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.8 Other service to a foreign country (l04_cat)

Long tag: complab_migpol_gc_cy_l04_cat

Original tag: globalcit_l04_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who renders (non- military) services to a foreign country and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Loss only applies to certain categories of citizens
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.9 Acquisition of foreign citizenship (l05_bin)

Long tag: complab_migpol_gc_cy_l05_bin

Original tag: globalcit_l05_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who acquires a foreign citizenship and, if so, under which conditions?
VALUES:
1 = Loss of citizenship for acquisition of foreign citizenship
0 = No loss of citizenship for acquisition of foreign citizenship
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.10 Acquisition of foreign citizenship (l05_cat)

Long tag: complab_migpol_gc_cy_l05_cat

Original tag: globalcit_l05_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who acquires a foreign citizenship and, if so, under which conditions?
VALUES:
1 = Generally applicable provision (lapse)
2 = Generally applicable provision but with exceptions (lapse)
3 = Loss only applies to naturalised citizens/citizens other than by birth (lapse)
4 = Generally applicable provision (withdrawal)
5 = Generally applicable provision but with exceptions (withdrawal)
6 = Loss only applies to naturalised citizens/citizens other than by birth (withdrawal)
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.11 Non-renunciation of foreign citizenship (acquisition by birth) (l06_bin)

Long tag: complab_migpol_gc_cy_l06_bin

Original tag: globalcit_l06_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who acquired citizenship at birth and does not renounce another citizenship also acquired at birth and, if so, under which conditions?
VALUES:
1 = Loss of citizenship for non-renunciation of foreign citizenship (birth)
0 = No loss of citizenship for non-renunciation of foreign citizenship (birth)
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.12 Non-renunciation of foreign citizenship (acquisition by birth) (l06_cat)

Long tag: complab_migpol_gc_cy_l06_cat

Original tag: globalcit_l06_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who acquired citizenship at birth and does not renounce another citizenship also acquired at birth and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
0 = No provision

MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.13 Disloyalty or treason (l07_bin)

Long tag: complab_migpol_gc_cy_l07_bin

Original tag: globalcit_l07_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who is disloyal to the country, whose conduct is considered treasonous or whose loss of citizenship is otherwise considered to be in the interest of the country and, if so, under which conditions?
VALUES:
1 = Loss of citizenship for disloyalty
0 = No loss of citizenship for disloyalty
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.14 Disloyalty or treason (l07_cat)

Long tag: complab_migpol_gc_cy_l07_cat

Original tag: globalcit_l07_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who is disloyal to the country, whose conduct is considered treasonous or whose loss of citizenship is otherwise considered to be in the interest of the country and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Loss only applies to certain categories of citizens
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.15 Other offences (l08_bin)

Long tag: complab_migpol_gc_cy_l08_bin

Original tag: globalcit_l08_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who commits (criminal) offences (other than those covered in L07) and, if so, under which conditions?
VALUES:
1 = Loss of citizenship for offence
1 = Loss of citizenship for offence
0 = No loss of citizenship for offence
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.16 Other offences (l08_cat)

Long tag: complab_migpol_gc_cy_l08_cat

Original tag: globalcit_l08_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who commits (criminal) offences (other than those covered in L07) and, if so, under which

conditions?
VALUES:
1 = Generally applicable provision
2 = Loss only applies to certain categories of citizens
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.17 Fraudulent acquisition (l09_bin)

Long tag: complab_migpol_gc_cy_l09_bin

Original tag: globalcit_l09_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who has acquired citizenship or been recognised as a citizen as a result of fraud or misrepresentation and, if so, under which conditions?
VALUES:
1 = Loss of citizenship for fraudulent acquisition
1 = Loss of citizenship for fraudulent acquisition
0 = No loss of citizenship for fraudulent acquisition
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.18 Fraudulent acquisition (l09_cat)

Long tag: complab_migpol_gc_cy_l09_cat

Original tag: globalcit_l09_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who has acquired citizenship or been recognised as a citizen as a result of fraud or misrepresentation and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Loss only applies to certain categories of citizens
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.19 Non-renunciation foreign citizenship (acquisition otherwise than at birth) (l10_bin)

Long tag: complab_migpol_gc_cy_l10_bin

Original tag: globalcit_l10_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who acquired or retained citizenship on the condition that he or she renounced another citizenship and it is discovered that the person retains a foreign citizenship and, if so, under which conditions?
VALUES:

1 = Loss of citizenship by non-renunciation (otherwise than at birth)
0 = No loss of citizenship by non-renunciation (otherwise than at birth)
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.20 Non-renunciation foreign citizenship (acquisition otherwise than at birth) (l10_cat)

Long tag: complab_migpol_gc_cy_l10_cat

Original tag: globalcit_l10_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who acquired or retained citizenship on the condition that he or she renounced another citizenship and it is discovered that the person retains a foreign citizenship and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Loss only applies to certain categories of citizens
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.21 Loss of citizenship by parent (l11_bin)

Long tag: complab_migpol_gc_cy_l11_bin

Original tag: globalcit_l11_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person one or both of whose parents lose citizenship of the country and, if so, under which conditions?
VALUES:
1 = Loss of citizenship by extension from parent
0 = No loss of citizenship by parent
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.22 Loss of citizenship by parent (l11_cat)

Long tag: complab_migpol_gc_cy_l11_cat

Original tag: globalcit_l11_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person one or both of whose parents lose citizenship of the country and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Generally applicable provision but exceptions apply
3 = Only applies if citizenship of parent is lost on particular grounds
4 = Only applies if citizenship of parent is lost on particular grounds and exceptions apply
0 = No provision
MISSINGS:

Empty cell
COVERAGE:
2020-2022

2.4.3.23 Loss of citizenship by extension to a spouse (l12_bin)

Long tag: complab_migpol_gc_cy_l12_bin

Original tag: globalcit_l12_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person whose spouse or registered partner loses citizenship of the country and, if so, under which conditions?
VALUES:
1 = Loss of citizenship by extension from spouse
0 = No loss of citizenship by extension from spouse
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.24 Loss of citizenship by extension to a spouse (l12_cat)

Long tag: complab_migpol_gc_cy_l12_cat

Original tag: globalcit_l12_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person whose spouse or registered partner loses citizenship of the country and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Only applies to female spouse if citizenship lost by male citizen
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.25 Annulment of parentage (l13a_bin)

Long tag: complab_migpol_gc_cy_l13a_bin

Original tag: globalcit_l13a_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person whose descent from a citizen is annulled and, if so, under which conditions?
VALUES:
1 = Loss of citizenship for annulment of parentage
0 = No loss of citizenship for annulment of parentage
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.26 Annulment of parentage (l13a_cat)

Long tag: complab_migpol_gc_cy_l13a_cat

Original tag: globalcit_l13a_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person whose descent from a citizen is annulled and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Provision includes age condition/time restriction
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.27 Adoption or guardianship (l13b_bin)

Long tag: complab_migpol_gc_cy_l13b_bin

Original tag: globalcit_l13b_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who is adopted by or in legal guardianship of a citizen of another country and, if so, under which conditions?
VALUES:
1 = Loss of citizenship by adoption
0 = No loss of citizenship by adoption
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.28 Adoption or guardianship (l13b_cat)

Long tag: complab_migpol_gc_cy_l13b_cat

Original tag: globalcit_l13b_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who is adopted by or in legal guardianship of a citizen of another country and, if so, under which conditions?
VALUES:
1 = Generally applicable provision
2 = Loss applies only to person adopted by two foreign citizens
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.29 Establishment of foreign citizenship (l14_bin)

Long tag: complab_migpol_gc_cy_l14_bin

Original tag: globalcit_l14_bin

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who acquired citizenship as a foundling, on the basis of apparent status as a citizen, or as a presumptively stateless person if possession of a foreign citizenship is established and, if so, under which conditions?
VALUES:

1 = Loss of citizenship by establishment of foreign citizenship
0 = No loss of citizenship by establishment of foreign citizenship
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.3.30 Establishment of foreign citizenship (l14_cat)

Long tag: complab_migpol_gc_cy_l14_cat

Original tag: globalcit_l14_cat

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: Does the country provide for involuntary loss of citizenship by a person who acquired citizenship as a foundling, on the basis of apparent status as a citizen, or as a presumptively stateless person if possession of a foreign citizenship is established and, if so, under which conditions?
VALUES:
1 = Loss applies to person who has acquired citizenship as foundling
2 = Loss applies to person who has acquired citizenship as stateless person
3 = Loss applies to person who has acquired citizenship as foundling or stateless person
0 = No provision
MISSINGS:
Empty cell
COVERAGE:
2020-2022

2.4.4 Citizenship Index

The Citizenship Index section in the GLOBALCIT_Country_Year dataset contains a combined variable on the regulation of dual citizenship acceptance in countries' legislation regulating the acquisition of citizenship after birth (incoming acquisition as coded in mode A06b_cat) and consequences of the voluntary acquisition of another citizenship by a citizen of the country (outgoing acquisition as coded in mode L05_cat). It does not cover the acceptance of dual citizenship in acquisitions at birth (iure sanguinis or iure soli).

2.4.4.1 Combined indicators – dual citizenship acceptance (dualcit_comb)

Long tag: complab_migpol_gc_cy_dualcit_comb

Original tag: globalcit_dualcit_comb

Dataset citation: Vink et al. (2023)

Description:

DESCRIPTION: This variable covers the regulation of dual citizenship acceptance in countries'
legislation regulating the acquisition of citizenship after birth (incoming acquisition as coded in
mode A06b_cat) and consequences of the voluntary acquisition of another citizenship by a citizen of the country (outgoing acquisition as coded in mode L05_cat). It does not cover the acceptance of dual citizenship in acquisitions at birth (iure sanguinis or iure soli).
With regard to dual citizenship acceptance for incoming acquisition, this variable is coded as 1 if there is a mode of residence-based citizenship acquisition ('ordinary naturalisation') and there is no effective renunciation requirement (i.e. no requirement, or a requirement without a corresponding loss of citizenship provision in case the renunciation requirement is not met).
With regard to outgoing dual citizenship, only the rules for the majority population are coded

i.e. if loss of citizenship only applies to those citizens who have acquired citizenship other than
by birth, this is coded as 1 (dual citizenship acceptance, for the majority population).

VALUES:
0 = Dual citizenship neither accepted for incoming acquisition, nor for outgoing acquisition
1 = Dual citizenship only accepted for outgoing acquisition
2 = Dual citizenship only accepted for incoming acquisition
3 = Dual citizenship accepted for incoming acquisition and outgoing acquisition
MISSINGS:
Empty cell
COVERAGE:
2020-2023

2.5 COMPLAB MIGPOL Historical Immigration Policies Database

Dataset tag: complab_migpol_impic_antidisc

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Description: The Historical Immigration Policies Database (HIP) covers 31 countries from either 1789 or their independence until the 2010s. These countries include: Argentina, Australia, Austria, Belgium, Botswana, Brazil, Canada, Chile, Denmark, Finland, France, Germany, Hong Kong, Ireland, Italy, Japan, Kuwait, the Netherlands, New Zealand, Norway, Saudi Arabia, Singapore, South Africa, South Korea, Spain, Sweden, Switzerland, Taiwan, the United Kingdom, the United States, and Venezuela. HIP enables scholars to reassess long-established views on the historical development of immigration policies, test new arguments with longitudinal data, and explore the relationship between immigration policies and slow-changing domestic and international variables. The dataset spans a wide range of variables important to political scientists, such as regime type, wealth (including natural resource wealth), and economic structure. Immigration policy dimensions—such as entry rules, rights, and enforcement—are coded separately, allowing researchers to analyze their long-term co-evolution. HIP is relevant to a broad audience in international relations and can be used to investigate immigration policy's connection to topics like North-South relations, democratization and autocratization trends, and the rise of far-right ideologies and populism. It holds particular promise for the growing subfield of historical international relations, with its focus on the evolution of states, state systems, and international ties. More information is available on: `https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/F7V8YL#`

Dataset citation: PETERS, MARGARET and Borang, Frida and Kalm, Sara; Lindvall, Johannes and Shin, Adrian, 2024, *Historical Immigration Policy dataset (HIP)*, https://doi.org/10.7910/DVN/F7V8YL, Harvard Dataverse, V2. Funding for MIGPOL was provided by grants from the Swedish Research Council (2021-00162_VR).

Link to original codebook
`https://dataverse.harvard.edu/file.xhtml?fileId=10143944&version=2.0`

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More detailed information on the dataset can be found at the following web page: `https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/F7V8YL#`

2.5.1 Identifier

These variables identify rows in the dataset.

2.5.1.1 Year (year)

Long tag: complab_migpol_hip_year

Original tag: year

Dataset citation: PETERS et al. (2024)

Description:

Year

2.5.1.2 Country Code ISO (iso2)

Long tag: complab_migpol_hip_iso2

Original tag: iso2

Dataset citation: PETERS et al. (2024)

Description:

2-letter country code

2.5.1.3 Country Code ISO (iso3)

Long tag: complab_migpol_hip_iso3

Original tag: iso3

Dataset citation: PETERS et al. (2024)

Description:

3-letter country code

2.5.1.4 Country Name (country_full_name)

Long tag: complab_migpol_hip_country_full_name

Original tag: country_full_name

Dataset citation: PETERS et al. (2024)

Description:

Full Country Name

2.5.2 Historical Policy

Variables in this section provides coding of immigration policies of 31 states from 1789/ independence to 2010.

2.5.2.1 National Restrictions (natcode)

Long tag: complab_migpol_hip_natcode

Original tag: hip_natcode

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: Does the law pertain to specic nationalities? Are exclusions based on national origin? Did the state sign a bilateral labor migration treaty or another international agreement on immigration?
VALUES:
1 = Only descedents of natives allowed in.
2 = A few nationalities allowed entrance but not many.
3 = Many nationalities allowed in but not all or migrants from some regions excluded.
4 = Almost all nationalities allowed in.
5 = No exclusions based on nationality.
MISSINGS:

Empty cell
COVERAGE:
1783-2010

2.5.2.2 Skill Restrictions (skillcode)

Long tag: complab_migpol_hip_skillcode

Original tag: hip_skillcode

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: Does the law restrict by the skills or income an immigrant possesses? Does it use a point system with points given for education or special skills? Are people excluded based on profession (i.e., no prostitutes), illness (e.g., no epileptics), or likelihood of becoming a public charge?
VALUES:
1 = Only highly educated, high-income earners allowed in; many excludable classes.
2 = Mostly high educated, high earners, but some allowances for low-skilled workers; some excludable classes.
3 = Preference for high-skill workers but many opportunities for low-skilled workers; some excludable classes.
4 = Few slots reserved for high-skill/high-income workers; most visas open for anyone; few excludable classes.
5 = No skill restrictions for any visas; no excludable classes.
MISSINGS:
Empty cell
COVERAGE:
1783-2010

2.5.2.3 Citizenship (citcode)

Long tag: complab_migpol_hip_citcode

Original tag: hip_citcode

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: Does the law mention citizenship? How easy is it to obtain citizenship? What determines citizenship for children born in the country? Are there racial discriminations in citizenship? How easy is it for the government to denaturalize citizens?
VALUES:
1 = Only by birth from a native father or mother.
2 = Only by birth through either native parent and/or grandparent.
3 = Very difficult process to obtain citizenship and/or many years to citizenship and/or children receive citizenship through either parent or grandparent.
4 = Moderately difficult process and/or moderate time to citizenship and/or children born in state automatically get citizenship.
5 = Fairly easy process and short time to citizenship and children born in state automatically get citizenship.
MISSINGS:
Empty cell
COVERAGE:
1783-2010

2.5.2.4 Immigrants Rights (rightscode)

Long tag: complab_migpol_hip_rightscode

Original tag: hip_rightscode

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: Does the law mention what rights immigrants have once in the state? Are

there racial/national origin discriminations? Does the government try to integrate immigrants or does it just expect them to assimilate? How easy is it to get permanent residency? Can immigrants access the social welfare system?
VALUES:
1 = Almost no legal rights; immigrants must leave state if they leave their job; cannot own property; cannot access the welfare state; they have to register; have no freedom of religion, no permanent residency, etc.
2 = Some rights but land ownership and ownership of companies restricted; limited access to the welfare state.
3 = Ability to change jobs freely; some ownership of real property or companies; some access to the welfare state; some racial discrimination in laws.
4 = Access to most welfare policies; few restrictions on ownership of property or firms.
5 = Total access to welfare state; voting rights without citizenship; no restrictions in property ownership; integration policies; no racial discrimination; few years to permanent residency.
MISSINGS:
Empty cell
COVERAGE:
1783-2010

2.5.2.5 Refugee Policy (refcode)

Long tag: complab_migpol_hip_refcode

Original tag: hip_refcode

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: Does the state have a resettlement policy? Does it resettle refugees on an ad hoc basis? How selective is their refugee policy? Do they let in many refugees? Are refugees defined as only those who meet the 1951 convention or 1967 protocol or is there a more expansive definition?
VALUES:
1 = Almost no refugees allowed in; those that are allowed in must follow normal immigration procedures.
2 = Some refugees allowed in; special refugee visas but refugees chosen by some sort of preference or must be able to pass tests that non-refugee immigrants take; few reasons for being a refugee or ad hoc policy.
3 = Special refugee visa; preference system but not overly burdensome; moderate number of refugees allowed in; must follow some of the requirements that a non-refugee immigrant would have to pass; the UN definition of a refugee is followed.
4 = Large number of refugees allowed in; no preference system or very weak system; easy to obtain refugee visa; exemption from requirements of non-refugee immigrant; at least the UN definition of a refugee is followed.
5 = Large number of refugees; no preference system or requirements; very easy to obtain refugee visa; many categories of refugees included, not just the UN definition.
MISSINGS:
Empty cell
COVERAGE:
1783-2010

2.5.2.6 Refugee Provisions (refexist)

Long tag: complab_migpol_hip_refexist

Original tag: hip_refexist

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: Has the first refugee law been introduced now or previously?
VALUES:
0 = No
1 = Yes

MISSINGS:
Empty cell
COVERAGE:
1783-2010

2.5.2.7 Asylum Provisions (asylcode)

Long tag: complab_migpol_hip_asylcode

Original tag: hip_asylcode

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: Does the law discuss asylum seekers? That is, migrants who are at the border or in the state claiming refugee status? How easy is it to gain asylum? What rights do asylum seekers and asylees have? Are they kept in detention centers? Are they repatriated? Is there only one asylum status or is there temporary protected status as well? What are the procedures and are there legal safeguards?
VALUES:
1 = No asylum.
2 = Extremely dicult process; asylum granted only in a few cases; little ability to work or access welfare state while awaiting determination; little recourse if not granted asylum; no temporary protected status; limited access for political refugees.
3 = Difficult process; asylum granted for more cases; some access to the welfare state or labor market; more recourse including ability to access courts if denied; some temporary protected status allowed.
4 = Fairly easy process; asylum granted to many groups; access to labor market and welfare system; access to courts and other procedures if denied; temporary protected status given to many groups.
5 = Easy process; asylum granted for most cases; access to labor markets and welfare state; constitutionally protected procedure; no need for temporary protected status because almost everyone gets asylum.
MISSINGS:
Empty cell
COVERAGE:
1783-2010

2.5.2.8 Asylum Provisions (asylexist)

Long tag: complab_migpol_hip_asylexist

Original tag: hip_asylexist

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: Has asylum been mentioned in policy now or previously?
VALUES:
0 = No
1 = Yes
MISSINGS:
Empty cell
COVERAGE:
1783-2010

2.5.2.9 Recruitment (reccode)

Long tag: complab_migpol_hip_reccode

Original tag: hip_reccode

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: Are there special visas or procedures to recruit labor or settlers? To recruit workers, do employers have to advertise first or otherwise seek approval from a government

ministry? Can all industries recruit? Do firms have to pay levies or other taxes for foreign workers? Does the government pay for passage or give settlers or workers other benefits to induce them to come?
VALUES:
1 = No special procedure or visa, come in under the same system of regulation as everyone else; labor recruitment prohibited.
2 = Small set of visas for special groups of workers (i.e., agricultural workers); trigger to reduce numbers based on employment data; employers are not allowed to pay for moving expenses; many restrictions including no unemployed natives in the industry.
3 = Moderate number of visas for all groups or many groups obtain visas; employers allowed to pay for moving expenses; some procedures for recruiting workers.
4 = Few or no restrictions on visas for any type of worker; employers are allowed to pay moving expenses; few restrictions or procedures for obtaining work visas.
5 = Government program to recruit workers or settlers; government pays for the workers' transportation cost and helps pay for rms or government officials to recruit workers.
MISSINGS:
Empty cell
COVERAGE:
1783-2010

2.5.2.10 Labor Prohibitions (labcode)

Long tag: complab_migpol_hip_labcode

Original tag: hip_labcode

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: Can immigrants work in all occupations? Are there requirements to have a certain number of native workers in an occupation/firm or that foreign workers can make up only a certain percentage of workers? Do the rules cover all occupations? Just certain industries? Are there racially based policies?
VALUES:
1 = Immigrants completely blocked from the labor market.
2 = Immigrants restricted from many occupations; less than 30percent of the workers in a given occupation/firm can be immigrants.
3 = Immigrants restricted from some occupations; 30-50percent of workers in given occupation/firm can be immigrants.
4 = Immigrants cannot hold public sector positions; 50percent or more of the workers in a given occupation/firm can be immigrants.
5 = Immigrants can hold any position (except for highly sensitive national security positions); no restrictions on the number of immigrant workers in a given occupation/firm.
MISSINGS:
Empty cell
COVERAGE:
1783-2010

2.5.2.11 Deportation (decode)

Long tag: complab_migpol_hip_decode

Original tag: hip_decode

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: How easy is it to deport an immigrant? What safeguards exist? Does the state engage in mass expulsions or pay people to leave the country?
VALUES:
1 = No appeals process; many deportable offenses, including losing one's job.
2 = Administrative process with few checks; fewer deportable offenses.
3 = More checks on the process and even fewer deportable offenses.
4 = Judicial checks on process including going to the highest court in the land and/or very

few deportable offenses.
5 = Almost no deportable offenses and clear judicial checks.
MISSINGS:
Empty cell
COVERAGE:
1783-2010

2.5.2.12 Family Provisions (encode)

Long tag: complab_migpol_hip_encode

Original tag: hip_encode

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: Does the state enforce its borders? How strong is the enforcement? Are there employer sanctions, fines, or prison time for illegal immigrants? Are there amnesties? During an amnesty are immigrants allowed to stay or just leave without paying a fine?
VALUES:
1 = High spending, employer raids, or hard-to-forge national work IDs, strong employer sanctions, bonds placed by employers to ensure that migrants go home, large number of enforcement offcials.
2 = Slightly less spending, fewer raids, or easier-to-forge national work ID, border enforcement is strong but not impossible to overcome.
3 = Even less money, no raids, easy-to-forge IDs, some border enforcement.
4 = Very little enforcement, screening at points of entry, little enforcement on employers.
5 = Basically no enforcement.
MISSINGS:
Empty cell
COVERAGE:
1783-2010

2.5.2.13 Family Provisions (famcode)

Long tag: complab_migpol_hip_famcode

Original tag: hip_famcode

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: Do family members get special treatment? Can they immigrate more easily than others? Are there racial or skill distinctions?
VALUES:
1 = No special provisions for family reunication; family members must enter under the same procedures as others.
2 = Only wives and minor children of citizens or legal permanent residents can be sponsored, but are free from other controls.
3 = Increased number of relatives can be sponsored but only by citizens and/or relatives; need to possess the same characteristics as non-family immigration; a relative in the country has to pay bond or otherwise be responsible.
4 = Many categories of relatives can be sponsored by citizens or residents but still must possess the same characteristics as non-family immigrants; a relative in the country has to be responsible for immigrant.
5 = Many categories of relatives can be sponsored by citizens or residents and they do not need to possess the characteristics of non-family immigrants; no bond required or responsibility for the relative in the country.
MISSINGS:
Empty cell
COVERAGE:
1783-2010

2.5.2.14 Family Provisions (famexist)

Long tag: complab_migpol_hip_famexist

Original tag: hip_famexist

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: Have special provisions been introduced now or before this moment?
VALUES:
0 = No
1 = Yes
MISSINGS:
Empty cell
COVERAGE:
1783-2010

2.5.2.15 Quotas (qcode)

Long tag: complab_migpol_hip_qcode

Original tag: hip_qcode

Dataset citation: PETERS et al. (2024)

Description:

DESCRIPTION: Is there a quota and how restrictive is it?
VALUES:
1 = Less than 0.25percent of population can enter annually
2 = 0.25-0.5percent of population can enter annually
3 = 0.5-1percent of the population can enter annually
4 = Over 1percent of population can enter annually
5 = No quota
MISSINGS:
Empty cell
COVERAGE:
1783-2010

2.6 COMPLAB MIGPOL IMISEM

Dataset tag: complab_migpol_imisem

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Description: The IMISEM dataset contains 828 indicators on the migration policies of 32 polities from Europe, South East Asia and Latin America and the Caribbean. The IMISEM project adopts a comprehensive view of migration policy that includes both its emigrant/ emigration and immigrant/ immigration sides, bridging for the first time the two sides of migration policy. Thus, the dataset includes indicators that measure emigration policies (exit policies and control of outflows), immigration policies (entry policies and control of inflows), emigrant policies (rights granted, services offered and obligations imposed on non-resident citizens), immigrant policies (mainly, rights granted to non-citizen residents) and citizenship policies (mainly, access to naturalization for immigrants and retention of citizenship by emigrants). The main sources used to complete the IMISEM questionnaires are legal sources (i.e., laws, regulations). Legal sources are complemented with secondary sources (for instance, policy reports) and interviews with experts. The IMISEM Dataset is one of the main outputs of the "The very Immigrant is an Emigrant Project (IMISEM)" funded by the Leibniz Gemeinschaft and carried out at the GIGA German Institute for Global and Area Studies between 2017 and 2020. IMISEM data was collected for the

years 2017 to 2019 during this time. It is coded for 2018 in DEMSCORE to align with the country-year format of other datasets.

Dataset citation: Pedroza, Luicy (2022) "IMISEM Dataset" GESIS Data Archive DOI: 10.7802/2380
`https://search.gesis.org/research_data/SDN-10.7802-2380?doi=10.7802/2380`. Funding for MIGPOL was provided by grants from the Swedish Research Council (2021-00162_VR).

Link to original codebook
`https://migpol.org/data/`

License: The IMISEM CODEBOOK is an Open Access publication licensed under CC BY 4.0. The data can be used without restrictions as long as that the IMISEM project is cited accordingly in corresponding publications.

More detailed information on the dataset can be found at the following web page: `https://www.giga-hamburg.de/en/publications/research-datasets/imisem-dataset`

2.6.1 Identifiers

Combinations of variables in this section uniquely identify rows in the dataset.

2.6.1.1 Year (year)

Long tag: complab_migpol_imisem_year
Original tag: year
Dataset citation: Pedroza et al. (2022)
Description:
Year

2.6.1.2 ISO 2 Code (iso2)

Long tag: complab_migpol_imisem_iso2
Original tag: iso2
Dataset citation: Pedroza et al. (2022)
Description:
Two-digit ISO Code

2.6.1.3 ISO 3 Code (iso3)

Long tag: complab_migpol_imisem_iso3
Original tag: iso3
Dataset citation: Pedroza et al. (2022)
Description:
Three-digit ISO Code

2.6.1.4 Country Name (country_full_name)

Long tag: complab_migpol_imisem_country_full_name
Original tag: country_full_name
Dataset citation: Pedroza et al. (2022)
Description:
Country Name

2.6.1.5 Region Name (region_name)

Long tag: complab_migpol_imisem_region_name

Original tag: imisem_region_name

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: World region of country of study
VALUES:
Asia = ASI Latin America and the Caribbean = LAC Europe = EUR
MISSINGS:
Empty cell
COVERAGE:
2018

2.6.1.6 Region Code (region_code)

Long tag: complab_migpol_imisem_region_code

Original tag: imisem_region_code

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: World region of country of study
VALUES:
Asia = 1 Latin America and the Caribbean = 2 Europe = 3
MISSINGS:
Empty cell
COVERAGE:
2018

2.6.2 Emigration Policies General

The Emigration General section in the IMISEM dataset contains general regulations on emigration.

2.6.2.1 Emigration General Punishment (etiongen_punish)

Long tag: complab_migpol_imisem_etiongen_punish

Original tag: imisem_etiongen_punish

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: The attempt to leave the country is punishable by law.
VALUES:
No = 1 Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.2.2 Emigration General Payment (etiongen_payment)

Long tag: complab_migpol_imisem_etiongen_payment

Original tag: imisem_etiongen_payment

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Prospective emigrants need to pay a fee before emigrating.
VALUES:
No = 1 Generally no, but required for certain groups = 0.75 Generally yes, but there are exemptions for certain groups = 0.25 Yes = 0 No answer = 99
MISSINGS:
Empty cell
COVERAGE:
2018

2.6.2.3 Emigration General Payment US Dollars (etiongen_payment_local)

Long tag: complab_migpol_imisem_etiongen_payment_local

Original tag: imisem_etiongen_payment_local

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Amount of the fee in country of origin currency. This item is only applicable if 0 OR 0.25 OR 0.75 in EtionGen_Payment.
VALUES:
Numeric variable
MISSINGS:
NA = 98 No answer = 99
COVERAGE:
2018

2.6.2.4 Emigration General Payment Local (etiongen_payment_usd)

Long tag: complab_migpol_imisem_etiongen_payment_usd

Original tag: imisem_etiongen_payment_usd

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Amount of the fee in US Dollars. This item is only applicable if 0 OR 0.25 OR 0.75 in EtionGen_Payment.
VALUES:
Numeric variable
MISSINGS:
NA = 98 No answer = 99
COVERAGE:
2018

2.6.2.5 Emigration General Deposit (etiongen_deposit)

Long tag: complab_migpol_imisem_etiongen_deposit

Original tag: imisem_etiongen_deposit

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Prospective emigrants need to make a deposit before emigrating.
VALUES:
No = 1 Generally no, but required for certain groups = 0.75 Generally yes, but there are exemptions for certain groups = 0.25 Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.2.6 Emigration General Deposit Local (etiongen_deposit_local)

Long tag: complab_migpol_imisem_etiongen_deposit_local

Original tag: imisem_etiongen_deposit_local

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Amount of the deposit in country of origin currency. Only if 0 OR 0.25 OR 0.75 in EtionGen_Deposit.
VALUES:
Numeric variable
MISSINGS:
NA = 98 No answer = 99

COVERAGE:
2018

2.6.2.7 Emigration General Deposit US Dollars (etiongen_deposit_usd)

Long tag: complab_migpol_imisem_etiongen_deposit_usd

Original tag: imisem_etiongen_deposit_usd

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Amount of the deposit in US Dollars. Only if 0 OR 0.25 OR 0.75 in EtionGen_Deposit.
VALUES:
Numeric variable
MISSINGS:
NA = 98 No answer = 99
COVERAGE:
2018

2.6.2.8 Emigration General Stay (etiongen_stay)

Long tag: complab_migpol_imisem_etiongen_stay

Original tag: imisem_etiongen_stay

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Citizens can only stay abroad for a given maximum of days.
VALUES:
No = 1 Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.2.9 Emigration General Days Abroad (etiongen_daysabroad)

Long tag: complab_migpol_imisem_etiongen_daysabroad

Original tag: imisem_etiongen_daysabroad

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Maximum number of days that citizens can stay abroad. Only if 0 in EtionGen_Stay.
VALUES:
Numeric variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.3 Emigration Policies Documentation

The Emigration Policies Documentation section in the IMISEM dataset contains variables on passports and other requirements to emigrate.

2.6.3.1 Emigration Documentation Passport Cost Local (etiondoc_passport_costlocal)

Long tag: complab_migpol_imisem_etiondoc_passport_costlocal

Original tag: imisem_etiondoc_passport_costlocal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Cost of ordinary passport in country currency (if different costs, register the cost of the cheapest ordinary passport)
VALUES:
Numeric variable
MISSINGS:
NA = 9998
No answer = 9999
COVERAGE:
2018

2.6.3.2 Emigration Documentation Passport Cost US Dollars (etiondoc_passport_costusd)

Long tag: complab_migpol_imisem_etiondoc_passport_costusd

Original tag: imisem_etiondoc_passport_costusd

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Cost of ordinary passport in US Dollars (if different costs, register the cost of the cheapest ordinary passport)
VALUES:
Numeric variable
MISSINGS:
NA = 9998
No answer = 9999
COVERAGE:
2018

2.6.3.3 Emigration Documentation Passport Length (etiondoc_passport_length)

Long tag: complab_migpol_imisem_etiondoc_passport_length

Original tag: imisem_etiondoc_passport_length

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Maximum length of procedure to process passport is specified in the regulations or information on the average length is provided by official sources (if there are different lengths, use the minimum)
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.3.4 Emigration Documentation Passport Length Days (etiondoc_passport_lengthdays)

Long tag: complab_migpol_imisem_etiondoc_passport_lengthdays

Original tag: imisem_etiondoc_passport_lengthdays

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Maximum length of procedure to process passport (in days). Only if 1 in EtionDoc_Passport_Length.
VALUES:
Numeric variable

MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.3.5 Emigration Documentation Passport Length Categories (etiondoc_passport_lengthcat)

Long tag: complab_migpol_imisem_etiondoc_passport_lengthcat

Original tag: imisem_etiondoc_passport_lengthcat

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Maximum length of procedure to process passport (by categories). Only if 1 in EtionDoc_Passport_Length.
VALUES:
From 0 to 2 months = 1
From 2 to 6 months = 0.75
More than 6 months = 0.5
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.3.6 Emigration Documentation Passport Renewal (etiondoc_passport_renewal)

Long tag: complab_migpol_imisem_etiondoc_passport_renewal

Original tag: imisem_etiondoc_passport_renewal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Renewal of passport from abroad is possible
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.3.7 Emigration Documentation Police (etiondoc_police)

Long tag: complab_migpol_imisem_etiondoc_police

Original tag: imisem_etiondoc_police

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Local police certificate is necessary to emigrate
VALUES:
No = 1
Generally no, but required for certain groups = 0.75
Generally yes, but there are exemptions for certain groups = 0.25
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.3.8 Emigration Documentation Superior (etiondoc_superior)

Long tag: complab_migpol_imisem_etiondoc_superior

Original tag: imisem_etiondoc_superior

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Superior/employer's permission is necessary to emigrate
VALUES:
No = 1
Generally no, but required for certain groups = 0.75
Generally yes, but there are exemptions for certain groups = 0.25
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.3.9 Emigration Documentation Income (etiondoc_income)

Long tag: complab_migpol_imisem_etiondoc_income

Original tag: imisem_etiondoc_income

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Proof of income necessary to emigrate.
VALUES:
No = 1
Generally no, but required for certain groups = 0.75
Generally yes, but there are exemptions for certain groups = 0.25
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.3.10 Emigration Documentation Registration (etiondoc_registration)

Long tag: complab_migpol_imisem_etiondoc_registration

Original tag: imisem_etiondoc_registration

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Registration abroad is mandatory.
VALUES:
No = 1
Generally no, but required for certain groups = 0.75
Generally yes, but there are exemptions for certain groups = 0.25
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.4 Emigration Policies Quotas and Restrictions

The Emigration Quotas and Restrictions section in the IMISEM dataset contains variables on quotas and restrictions for emigrants.

2.6.4.1 Emigration Quotas Ethnicity Categorical (etionquota_ethnicitycat)

Long tag: complab_migpol_imisem_etionquota_ethnicitycat

Original tag: imisem_etionquota_ethnicitycat

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Quotas to emigrate based on ethnicity exist in the country.
VALUES:
No = 1
Yes = 0
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.4.2 Emigration Quotas Ethnicity Numeric (etionquota_ethnicitynum)

Long tag: complab_migpol_imisem_etionquota_ethnicitynum

Original tag: imisem_etionquota_ethnicitynum

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Quota to emigrate based on ethnicity for 2017. Only if 0 in EtionQuota_EthnicityCat.
VALUES:
Numeric variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.4.3 Emigration Quotas Income Categorical (etionquota_incomecat)

Long tag: complab_migpol_imisem_etionquota_incomecat

Original tag: imisem_etionquota_incomecat

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Quotas to emigrate based on income exist in the country.
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.4.4 Emigration Quotas Income Numeric (etionquota_incomenum)

Long tag: complab_migpol_imisem_etionquota_incomenum

Original tag: imisem_etionquota_incomenum

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Quota to emigrate based on income for 2017. Only if 0 in EtionQuota_IncomeCat.
VALUES:
Numeric variable
MISSINGS:
NA = 98

No answer = 99
COVERAGE:
2018

2.6.4.5 Emigration Quotas Military Categorical (etionquota_militarycat)

Long tag: complab_migpol_imisem_etionquota_militarycat

Original tag: imisem_etionquota_militarycat

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Those who are liable for military conscription are allowed to emigrate.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable (no military conscription in country of study) = 98
No answer = 99
COVERAGE:
2018

2.6.4.6 Emigration Quotas Countries Categorical (etionquota_countriescat)

Long tag: complab_migpol_imisem_etionquota_countriescat

Original tag: imisem_etionquota_countriescat

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: There are countries that are banned for emigration.
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.4.7 Emigration Quotas Country List (etionquota_countrylist)

Long tag: complab_migpol_imisem_etionquota_countrylist

Original tag: imisem_etionquota_countrylist

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: List of countries banned for citizens in 2017. Only if 0 in EtionQuota_CountriesCat.
VALUES:
Charachter variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.4.8 Emigration Quotas Country Numeric (etionquota_countrynum)

Long tag: complab_migpol_imisem_etionquota_countrynum

Original tag: imisem_etionquota_countrynum

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of countries banned for citizens in 2017. Only if 0 in EtionQuota_CountriesCat.
VALUES:
Numeric variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.4.9 Emigration Quotas Education Tax (etionquota_educationtax)

Long tag: complab_migpol_imisem_etionquota_educationtax

Original tag: imisem_etionquota_educationtax

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Higher education graduates must pay an education tax to be able to emigrate.
VALUES:
No = 1
Generally no, but required for certain groups = 0.75
Generally yes, but there are exemptions for certain groups = 0.25
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.4.10 Emigration Quotas Scholarship Categorical (etionquota_scholarshipcat)

Long tag: complab_migpol_imisem_etionquota_scholarshipcat

Original tag: imisem_etionquota_scholarshipcat

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: State scholarship recipients are banned from emigrating.
VALUES:
No = 1
Generally no, but only for certain groups = 0.75
Generally yes, but there are exemptions for certain groups = 0.25
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.4.11 Emigration Quotas Professions Categorical (etionquota_professionscat)

Long tag: complab_migpol_imisem_etionquota_professionscat

Original tag: imisem_etionquota_professionscat

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: There is an emigration ban for specific professional group(s).
VALUES:
No = 1
Yes = 0
MISSINGS:
NA = 98
No answer = 99

COVERAGE:
2018

2.6.4.12 Emigration Quotas Professions Doctor (etionquota_professionsdoctor)

Long tag: complab_migpol_imisem_etionquota_professionsdoctor

Original tag: imisem_etionquota_professionsdoctor

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: There is a ban for medical doctors. Only if 0 in EtionQuota_ProfessionsCat.
VALUES:
No = 1
Yes = 0
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.4.13 Emigration Quotas Professions Others (etionquota_professionsothers)

Long tag: complab_migpol_imisem_etionquota_professionsothers

Original tag: imisem_etionquota_professionsothers

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: There is a ban for other professions. Only if 0 in EtionQuota_ProfessionsCat.
VALUES:
Charachter variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.4.14 Emigration Quotas Professions Letter (etionquota_professionsletter)

Long tag: complab_migpol_imisem_etionquota_professionsletter

Original tag: imisem_etionquota_professionsletter

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: The ban can be overcome by a letter signed by a supervisor. Only if 0 in EtionQuota_ProfessionsCat.
VALUES:
No = 0
Yes = 1
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.4.15 Emigration Quotas Professions Authority (etionquota_professionsauthority)

Long tag: complab_migpol_imisem_etionquota_professionsauthority

Original tag: imisem_etionquota_professionsauthority

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: The ban can be overcome by a letter signed by an official authority. Only if 0 in EtionQuota_ProfessionsCat.
VALUES:
No = 0
Yes = 1
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.5 Emigration Policies Incentives

The Emigration Policy Incentives section in the IMISEM dataset contains variables on polcity incentives to encourage or discourage emigration.

2.6.5.1 Emigration Policy Incentives Campaign Positive (etionincentives_campaignpositive)

Long tag: complab_migpol_imisem_etionincentives_campaignpositive

Original tag: imisem_etionincentives_campaignpositive

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Existence during 2017 of campaigns to encourage emigration.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.5.2 Emigration Policy Incentives Campaign Negative (etionincentives_campaignnegative)

Long tag: complab_migpol_imisem_etionincentives_campaignnegative

Original tag: imisem_etionincentives_campaignnegative

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Existence during 2017 of campaigns to discourage emigration.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.5.3 Emigration Policy Incentives Brokers (etionincentives_brokers)

Long tag: complab_migpol_imisem_etionincentives_brokers

Original tag: imisem_etionincentives_brokers

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Existence of license system to recognize and authorize emigration brokers (i.e. persons or companies dedicated to facilitating the immigration process to emigrants).

VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.5.4 Emigration Policy Incentives Lumpsum Categorical (etionincentives_lumpsumcat)

Long tag: complab_migpol_imisem_etionincentives_lumpsumcat

Original tag: imisem_etionincentives_lumpsumcat

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: State of origin pays a lump sum incentive to citizens willing to emigrate.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.5.5 Emigration Policy Incentives Lumpsum Local (etionincentives_lumpsum_local)

Long tag: complab_migpol_imisem_etionincentives_lumpsum_local

Original tag: imisem_etionincentives_lumpsum_local

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Register the amount of the sum in country currency. Only if 1 in EtionIncentives_LumpsumCat.
VALUES:
Numeric variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.5.6 Emigration Policy Incentives Lumpsum US Dollars (etionincentives_lumpsum_usd)

Long tag: complab_migpol_imisem_etionincentives_lumpsum_usd

Original tag: imisem_etionincentives_lumpsum_usd

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Register the amount of the sum in US Dollars. Only if 1 in EtionIncentives_LumpsumCat.
VALUES:
Numeric variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.5.7 Emigration Policy Incentives Benefits (etionincentives_benefits)

Long tag: complab_migpol_imisem_etionincentives_benefits

Original tag: imisem_etionincentives_benefits

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: State of origin allows citizens willing to emigrate the withdrawal of accumulated social benefits (e.g. unemployment benefits) in a single transfer.
VALUES:
No = 0
Yes = 1
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.6 Emigration Policies Penalties

The Emigration Policies Penalties section in the IMISEM dataset contains variables on penalties for emigrants.

2.6.6.1 Emigration Penalties Real State (etionpenalties_realstate)

Long tag: complab_migpol_imisem_etionpenalties_realstate

Original tag: imisem_etionpenalties_realstate

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Risk of losing real state in case of emigration.
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.6.2 Emigration Penalties Bank (etionpenalties_bank)

Long tag: complab_migpol_imisem_etionpenalties_bank

Original tag: imisem_etionpenalties_bank

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Risk of losing bank accounts in case of emigration.
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.6.3 Emigration Penalties Entry Ban Naturalization Category (etionpenalties_entryban_naturalizationcat)

Long tag: complab_migpol_imisem_etionpenalties_entryban_naturalizationcat

Original tag: imisem_etionpenalties_entryban_naturalizationcat

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Existence of a re-entry ban after residence abroad for nationals by naturalization.
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.6.4 Emigration Penalties Entry Ban Naturalization Time (etionpenalties_entryban_naturalizationtime)

Long tag: complab_migpol_imisem_etionpenalties_entryban_naturalizationtime

Original tag: imisem_etionpenalties_entryban_naturalizationtime

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: After how many months of residence abroad is there a re-entry ban for nationals by naturalization?
VALUES:
Numeric variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.6.5 Emigration Penalties Entry Ban Birth Categorical (etionpenalties_entryban_birthcat)

Long tag: complab_migpol_imisem_etionpenalties_entryban_birthcat

Original tag: imisem_etionpenalties_entryban_birthcat

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Existence of a re-entry ban after residence abroad for nationals by birth.
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.6.6 Emigration Penalties Entry Ban Birth Time (etionpenalties_entryban_birthtime)

Long tag: complab_migpol_imisem_etionpenalties_entryban_birthtime

Original tag: imisem_etionpenalties_entryban_birthtime

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: After how many months of residence abroad is there a re-entry ban after residence abroad for nationalis by birth? Only if 0 in EtionPenalties_EntryBan_BirthCat.
VALUES:
Numeric variable
MISSINGS:
NA = 98
No answer = 99

COVERAGE:
2018

2.6.6.7 Emigration Penalties Entry Ban Dual Citizenship Categorical (etionpenalties_entryban_dualscat)

Long tag: complab_migpol_imisem_etionpenalties_entryban_dualscat

Original tag: imisem_etionpenalties_entryban_dualscat

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of a re-entry ban after residence abroad for nationals with dual or multiple nationality.
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.6.8 Emigration Penalties Entry Ban Dual Citizenship Time (etionpenalties_entryban_dualstime)

Long tag: complab_migpol_imisem_etionpenalties_entryban_dualstime

Original tag: imisem_etionpenalties_entryban_dualstime

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: After how many months of residence abroad is there a re-entry ban with nationals with a dual or multiple nationality? Only if 0 in EtionPenalties_EntryBan_DualsCat.
VALUES:
Numeric variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.6.9 Emigration Penalties Sanctions (etionpenalties_sanctions)

Long tag: complab_migpol_imisem_etionpenalties_sanctions

Original tag: imisem_etionpenalties_sanctions

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of sanctions (other than a re-entry ban) for overstaying abroad.
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.7 Emigration Policies Administration

The Emigration Administration section in the IMISEM dataset contains variables on institutions and agencies with competencies for exit and/or emigration.

2.6.7.1 Emigration Institution Existence (etioninstitution_existence)

Long tag: complab_migpol_imisem_etioninstitution_existence

Original tag: imisem_etioninstitution_existence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of institution/agency with competencies for exit and/or emigration.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.7.2 Emigration Institution Name Original (etioninstitution_nameoriginal)

Long tag: complab_migpol_imisem_etioninstitution_nameoriginal

Original tag: imisem_etioninstitution_nameoriginal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Name of the institution with competencies for exit and/or emigration in original language. Only if 1 in EtionInstitution_Existence.
VALUES:
Charachter variable
MISSINGS:
Not applicable (Institution does not exist) = 98
No answer = 99
COVERAGE:
2018

2.6.7.3 Emigration Institution Name English (etioninstitution_nameen)

Long tag: complab_migpol_imisem_etioninstitution_nameen

Original tag: imisem_etioninstitution_nameen

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Name of the institution with competencies for exit and/or emigration in English. Only if 1 in EtionInstitution_Existence.
VALUES:
Charachter variable
MISSINGS:
Not applicable (Institution does not exist) = 98
No answer = 99
COVERAGE:
2018

2.6.7.4 Emigration Institution Level (etioninstitution_level)

Long tag: complab_migpol_imisem_etioninstitution_level

Original tag: imisem_etioninstitution_level

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Place in the administrative hierarchy. Only if 1 in EtionInstitution_Existence.
VALUES:
1st Rank in the public administration (e.g. Ministry) = 1
2nd Rank in the public administration = 0.75

3rd Rank in the public administration = 0.5
4th Rank in the public administration =0.25
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8 Emigration Policies Representation

The Emigration Representation section in the IMISEM dataset contains variables on electoral rights, regulation of political competition abroad, consultative bodies, and funding of emigrant associations.

2.6.8.1 Emigrant Policies of Representation Electoral Rights Mandatory Emigrants (egrantelectoral_mandatoryemigrants)

Long tag: complab_migpol_imisem_egrantelectoral_mandatoryemigrants

Original tag: imisem_egrantelectoral_mandatoryemigrants

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Voting is mandatory for citizens residing abroad.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.8.2 Emigrant Policies of Representation Electoral Rights Presidential (egrantelectoral_presidential)

Long tag: complab_migpol_imisem_egrantelectoral_presidential

Original tag: imisem_egrantelectoral_presidential

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country have presidential elections?
VALUES:
Yes = 1
No (the country has a parliamentarian system or does not held direct presidential elections) = 2
No, the country does not have direct popular elections = 3
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.8.3 Emigrant Policies of Representation Electoral Rights Bicameral (egrantelectoral_bicameral)

Long tag: complab_migpol_imisem_egrantelectoral_bicameral

Original tag: imisem_egrantelectoral_bicameral

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country have a bicameral system (e.g. composed of a Lower House

and an Upper House, or an originating chamber and a reviewer chamber)?
VALUES:
Yes = 1
No, the country only has a Lower House = 2
MISSINGS:
Not applicable (no legislative) = 98
No answer = 99
COVERAGE:
2018

2.6.8.4 Emigrant Policies of Representation Electoral Rights Presidential Active (egrantelectoral_presidentialactive)

Long tag: complab_migpol_imisem_egrantelectoral_presidentialactive

Original tag: imisem_egrantelectoral_presidentialactive

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Can non-resident citizens vote in national presidential elections from abroad? Only if 1 in EgrantElectoral_Presidential.
VALUES:
Yes, they are generally enfranchised = 1
Only if they were residents in the past or were born in the territory = 0.75
Only if they were residents within specific period in the past = 0.5
Only specific categories of professionals can vote from abroad (e.g. military personnel, embassy staff, employees of public companies sent abroad) =0.25
No, emigrants are generally disenfranchised = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.5 Emigrant Policies of Representation Electoral Rights Presidential Passive (egrantelectoral_presidentialpassive)

Long tag: complab_migpol_imisem_egrantelectoral_presidentialpassive

Original tag: imisem_egrantelectoral_presidentialpassive

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Can non-resident citizens stand as candidates in national presidential elections from abroad? Only if 1 in EgrantElectoral_Presidential.
VALUES:
Yes, they are generally enfranchised = 1
Only if they were residents in the past or were born in the territory = 0.75
Only if they were residents within specific period in the past = 0.5
Limited categories only (such as military personnel, embassy staff, employees or public companies) =0.25
No, emigrants cannot stand as candidates to presidential elections = 0
MISSINGS:
Not applicable (no presidential elections) = 98
No answer = 99
COVERAGE:
2018

2.6.8.6 Emigrant Policies of Representation Electoral Rights Legislative Active Lower House (egrantelectoral_legislativeactive_lh)

Long tag: complab_migpol_imisem_egrantelectoral_legislativeactive_lh

Original tag: imisem_egrantelectoral_legislativeactive_lh

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can non-resident citizens vote in national legislative elections (Lower House) from abroad?
VALUES:
Yes, emigrants are generally enfranchised to vote in Lower House elections = 1
Only if they were residents in the past or were born in the territory = 0.75
Only if they were residents within specific period in the past = 0.5
Limited categories only (such as military personnel, embassy staff, employees or public companies) = 0.25
No, emigrants cannot stand as candidates to legislative elections = 0
MISSINGS:
Not applicable (no Lower House elections) = 98
No answer = 99
COVERAGE:
2018

2.6.8.7 Emigrant Policies of Representation Electoral Rights Legislative Passive Lower House (egrantelectoral_legislativepassive_lh)

Long tag: complab_migpol_imisem_egrantelectoral_legislativepassive_lh

Original tag: imisem_egrantelectoral_legislativepassive_lh

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can non-resident citizens stand as candidates in national legislative elections (Lower House) from abroad?
VALUES:
Yes, they are enfranchised to stand as candidates in legislative elections = 1
Only if they were residents in the past or were born in the territory = 0.75
Only if they were residents within specific period in the past = 0.5
Limited categories only (such as military personnel, embassy staff, employees or public companies) = 0.25
No, generally they cannot stand as candidates to legislative elections = 0
MISSINGS:
Not applicable (no Lower House elections) = 98
No answer = 99
COVERAGE:
2018

2.6.8.8 Emigrant Policies of Representation Electoral Rights Legislative Active Upper House (egrantelectoral_legislativeactive_uh)

Long tag: complab_migpol_imisem_egrantelectoral_legislativeactive_uh

Original tag: imisem_egrantelectoral_legislativeactive_uh

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can non-resident citizens vote in national legislative elections (Upper House) from abroad? Only if 1 in EgrantElectoral_Bicameral.
VALUES:
Yes, they are enfranchised to vote in Upper House elections = 1
Only if they were residents in the past or were born in the territory = 0.75
Only if they were residents within specific period in the past = 0.5
Limited categories only (such as military personnel, embassy staff, employees or public companies) = 0.25
No, generally they cannot vote for Upeer House elections = 0
MISSINGS:

Not applicable (no Upper House elections or no elections) = 98
No answer = 99
COVERAGE:
2018

2.6.8.9 Emigrant Policies of Representation Electoral Rights Legislative Passive Upper House (egrantelectoral_legislativepassive_uh)

Long tag: complab_migpol_imisem_egrantelectoral_legislativepassive_uh

Original tag: imisem_egrantelectoral_legislativepassive_uh

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can non-resident citizens stand as candidates in national legislative elections (Upper House) from abroad? Only if 1 in EgrantElectoral_Bicameral.
VALUES:
Yes, they are enfranchised to stand as candidates for Upper House elections = 1
Only if they were residents in the past or were born in the territory = 0.75
Only if they were residents within specific period in the past = 0.5
Limited categories only (such as military personnel, embassy staff, employees or public companies) = 0.25
No, generally they cannot stand as candidates for the Upper House = 0
MISSINGS:
Not applicable (no Upper House elections or no elections) = 98
No answer = 99
COVERAGE:
2018

2.6.8.10 Emigrant Policies of Representation Electoral Rights Registration (egrantelectoral_registration)

Long tag: complab_migpol_imisem_egrantelectoral_registration

Original tag: imisem_egrantelectoral_registration

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Registration in the electoral roll for non-resident citizens. Only if 1 OR 0.75 OR 0.5 OR 0.25 in EgrantElectoral_PresidentialActive OR EgrantElectoral_Leg-islativeActive_LH OR EgrantElectoral_LegislativeActive_UH.
VALUES:
Automatic registration for citizens living abroad = 1
Active registration, once-off or active registration, long-term periodic renewal (for two or more elections) = 0.64
Active registration, frequent renewal (for every election) = 0.33
Limited categories only (such as military personnel, embassy staff, employees or public companies) = 0.25
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.8.11 Emigrant Policies of Representation Electoral Rights Method Electronic (egrantelectoral_method_electronic)

Long tag: complab_migpol_imisem_egrantelectoral_method_electronic

Original tag: imisem_egrantelectoral_method_electronic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Voting methods available to cast votes from abroad - Electronic voting. Only

if 1 OR 0.75 OR 0.5 OR 0.25 in EgrantElectoral_PresidentialActive OR EgrantElectoral_LegislativeActive_LH OR EgrantElectoral_LegislativeActive_UH.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.12 Emigrant Policies of Representation Electoral Rights Method Proxy (egrantelectoral_method_proxy)

Long tag: complab_migpol_imisem_egrantelectoral_method_proxy

Original tag: imisem_egrantelectoral_method_proxy

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Voting methods available to cast votes from abroad - Proxy voting. Only if 1 OR 0.75 OR 0.5 OR 0.25 in EgrantElectoral_PresidentialActive OR EgrantElectoral_LegislativeActive_LH OR EgrantElectoral_LegislativeActive_UH.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.13 Emigrant Policies of Representation Electoral Rights Method Postal (egrantelectoral_method_postal)

Long tag: complab_migpol_imisem_egrantelectoral_method_postal

Original tag: imisem_egrantelectoral_method_postal

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Voting methods available to cast votes from abroad - Postal voting. Only if 1 OR 0.75 OR 0.5 OR 0.25 in EgrantElectoral_PresidentialActive OR EgrantElectoral_LegislativeActive_LH OR EgrantElectoral_LegislativeActive_UH.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.14 Emigrant Policies of Representation Electoral Rights Method Consulate (egrantelectoral_method_consulate)

Long tag: complab_migpol_imisem_egrantelectoral_method_consulate

Original tag: imisem_egrantelectoral_method_consulate

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Voting methods available to cast votes from abroad - Personal voting in consulates or embassies. Only if 1 OR 0.75 OR 0.5 OR 0.25 in

EgrantElectoral_PresidentialActive OR EgrantElectoral_Leg-islativeActive_LH OR EgrantElectoral_LegislativeActive_UH.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.15 Emigrant Policies of Representation Electoral Rights Method Adhoc (egrantelectoral_method_adhoc)

Long tag: complab_migpol_imisem_egrantelectoral_method_adhoc

Original tag: imisem_egrantelectoral_method_adhoc

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Voting methods available to cast votes from abroad - Personal voting in consulates or embassies. Only if 1 OR 0.75 OR 0.5 OR 0.25 in EgrantElectoral_PresidentialActive OR EgrantElectoral_Leg-islativeActive_LH OR EgrantElectoral_LegislativeActive_UH.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.16 Emigrant Policies of Representation Electoral Rights Special Lower House (egrantelectoral_speciallh)

Long tag: complab_migpol_imisem_egrantelectoral_speciallh

Original tag: imisem_egrantelectoral_speciallh

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a special extraterritorial constituency (i.e. reserved seats) for non-resident voters in the country's Lower House? Only if not 0 in EgrantElectoral_LegislativeAPassive_LH.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.17 Emigrant Policies of Representation Electoral Rights Special Lower House Number (egrantelectoral_speciallh_number)

Long tag: complab_migpol_imisem_egrantelectoral_speciallh_number

Original tag: imisem_egrantelectoral_speciallh_number

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of special seats reserved for non-resident candidates in the Lower

House. Only if 1 in EgrantElectoral_SpecialLH.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.18 Emigrant Policies of Representation Electoral Rights Special Lower House Districts (egrantelectoral_speciallh_districts)

Long tag: complab_migpol_imisem_egrantelectoral_speciallh_districts

Original tag: imisem_egrantelectoral_speciallh_districts

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Number of special emigrant districts in the Lower House. Only if 1 in EgrantElectoral_SpecialLH.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.19 Emigrant Policies of Representation Electoral Rights Special Upper House (egrantelectoral_specialuh)

Long tag: complab_migpol_imisem_egrantelectoral_specialuh

Original tag: imisem_egrantelectoral_specialuh

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Is there a special extraterritorial constituency (i.e. reserved seats) for non-resident voters in the country's Upper House? Only if not 0 in EgrantElectoral_LegislativeAPassive_UH.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.20 Emigrant Policies of Representation Electoral Rights Special Upper House Number (egrantelectoral_specialuh_number)

Long tag: complab_migpol_imisem_egrantelectoral_specialuh_number

Original tag: imisem_egrantelectoral_specialuh_number

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Number of special seats reserved for non-resident candidates in the Upper House. Only if 1 in EgrantElectoral_SpecialUH.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98

No answer = 99
COVERAGE:
2018

2.6.8.21 Emigrant Policies of Representation Electoral Rights Special Upper House Districts (egrantelectoral_specialuh_districts)

Long tag: complab_migpol_imisem_egrantelectoral_specialuh_districts

Original tag: imisem_egrantelectoral_specialuh_districts

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Number of special emigrant districts in the Upper House. Only if 1 in EgrantElectoral_SpecialUH.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.22 Emigrant Policies of Representation Electoral Rights Implementation (egrantelectoral_implementation)

Long tag: complab_migpol_imisem_egrantelectoral_implementation

Original tag: imisem_egrantelectoral_implementation

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: External voting has been implemented (non-resident citizens have been able to vote from abroad in the past elections). Only if 1 OR 0.75 OR 0.5 OR 0.25 in EgrantElectoral_PresidentialActive OR EgrantElectoral_Leg-islativeActive_LH OR EgrantElectoral_LegislativeActive_UH.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.23 Emigrant Policies of Representation Electoral Rights Implementation Reasons (egrantelectoral_implementationreasons)

Long tag: complab_migpol_imisem_egrantelectoral_implementationreasons

Original tag: imisem_egrantelectoral_implementationreasons

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: In case external voting has not been implemented after its adoption, what are the main reasons? Only if 1 OR 0.75 OR 0.5 OR 0.25in EgrantElectoral_PresidentialActive OR EgrantElectoral_LegislativeActive_LH OR EgrantElectoral_LegislativeActive_UH.
VALUES:
Charachter variable
MISSINGS:
Not applicable (external voting has been implemented) = 98
No answer = 99
COVERAGE:
2018

2.6.8.24 Emigrant Policies of Representation Regulation of Political Competition Abroad Offices (egrantcompetition_offices)

Long tag: complab_migpol_imisem_egrantcompetition_offices

Original tag: imisem_egrantcompetition_offices

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Offices of political parties legally allowed abroad.
VALUES:
Yes, explicitly stated in electoral regulations= 1
No specific regulation of offices abroad = 0.5
No, they are specifically prohibited in regulations= 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.8.25 Emigrant Policies of Representation Regulation of Political Competition Abroad Offices Existence (egrantcompetition_officesexistence)

Long tag: complab_migpol_imisem_egrantcompetition_officesexistence

Original tag: imisem_egrantcompetition_officesexistence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Actual existence of permanent offices of home country parties abroad which target emigrants in order to capture funding for campaigns or political support.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.26 Emigrant Policies of Representation Regulation of Political Competition Abroad Offices Countries (egrantcompetition_officescountries)

Long tag: complab_migpol_imisem_egrantcompetition_officescountries

Original tag: imisem_egrantcompetition_officescountries

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Register the list of countries (in English) in which the three biggest political parties of the state of origin have offices abroad (consider parties or political movements with the highest number of votes in the last national legislative election).
VALUES:
Charachter variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.27 Emigrant Policies of Representation Regulation of Political Competition Abroad Offices Funding (egrantcompetition_officesfunding)

Long tag: complab_migpol_imisem_egrantcompetition_officesfunding

Original tag: imisem_egrantcompetition_officesfunding

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Could external party offices receive public funding from state of origin?
VALUES:
Yes, explicitly regulated in electoral regulations = 1
No specific regulation = 0.25
No, specific prohibition of public funding for party offices abroad = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.28 Emigrant Policies of Representation Regulation of Political Competition Abroad Campaigns (egrantcompetition_campaigns)

Long tag: complab_migpol_imisem_egrantcompetition_campaigns

Original tag: imisem_egrantcompetition_campaigns

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Electoral campaigns abroad for home elections are legally regulated.
VALUES:
Yes, in electoral regulations, with no specific restrictions compared to campaigns in national territory = 1
Yes, in electoral regulations, but with restrictions as compared to campaigns in national territory = 0.75
No specific regulation of campaigns abroad = 0.5
Specific prohibition of campaigns abroad= 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.8.29 Emigrant Policies of Representation Regulation of Political Competition Abroad Campaigns Existence (egrantcompetition_campaignsexistence)

Long tag: complab_migpol_imisem_egrantcompetition_campaignsexistence

Original tag: imisem_egrantcompetition_campaignsexistence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Actual existence of campaigns abroad for home elections.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.30 Emigrant Policies of Representation Regulation of Political Competition Abroad Campaigns Funding (egrantcompetition_campaignsfunding)

Long tag: complab_migpol_imisem_egrantcompetition_campaignsfunding

Original tag: imisem_egrantcompetition_campaignsfunding

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of public funding for electoral campaigns in state of residence.
VALUES:
Yes, same regulation as in-country campaigns applies = 1
Yes, but more restrictive regulation for campaigns abroad = 0.75
No mention to public funding for campaigns abroad in main electoral regulations = 0.5
Main electoral regulations establish that it is not possible to use public funding for cam-paigns abroad = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.31 Emigrant Policies of Representation Regulation of Political Competition Abroad Membership (egrantcompetition_membership)

Long tag: complab_migpol_imisem_egrantcompetition_membership

Original tag: imisem_egrantcompetition_membership

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Emigrant membership to home country political parties.
VALUES:
Legally allowed AND same status for emigrants as for residents = 1
Legally allowed BUT restricted status for emigrants = 0.5
Not regulated = 0.25
Not legally allowed = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.8.32 Emigrant Policies of Representation Consultative Bodies National Existence (egrantconsultation_nationalexistence)

Long tag: complab_migpol_imisem_egrantconsultation_nationalexistence

Original tag: imisem_egrantconsultation_nationalexistence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of a consultative body on emigrant issues on the national level.
VALUES:
No = 0
Yes = 1
MISSINGS:
NA
COVERAGE:
2018

2.6.8.33 Emigrant Policies of Representation Consultative Bodies National Meetings (egrantconsultation_nationalmeetings)

Long tag: complab_migpol_imisem_egrantconsultation_nationalmeetings

Original tag: imisem_egrantconsultation_nationalmeetings

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: The consultation on emigrant issues on the national level is:
VALUES:
Structural = 1
Ad Hoc = 0

MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.34 Emigrant Policies of Representation Consultative Bodies National Composition (egrantconsultation_nationalcomposition)

Long tag: complab_migpol_imisem_egrantconsultation_nationalcomposition

Original tag: imisem_egrantconsultation_nationalcomposition

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Composition of the consultative body on emigrant issues on the national level.
VALUES:
Only emigrants = 1
Mixed (emigrants and representatives of the government and other institutions) = 0.75
Only members of the government = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.35 Emigrant Policies of Representation Consultative Bodies National Leadership (egrantconsultation_nationalleadership)

Long tag: complab_migpol_imisem_egrantconsultation_nationalleadership

Original tag: imisem_egrantconsultation_nationalleadership

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Who chairs the consultative body on emigrant issues on the national level?
VALUES:
Emigrant appointed by the emigrant community = 1
Emigrant appointed by the government = 0.75
Co-chaired: member of the government and emigrant representative = 0.5
Member of the government = 0.25
Not specified in regulations = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.36 Emigrant Policies of Representation Consultative Bodies National Recommendations (egrantconsultation_nationalrecommendations)

Long tag: complab_migpol_imisem_egrantconsultation_nationalrecommendations

Original tag: imisem_egrantconsultation_nationalrecommendations

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: The body on emigrant issues on the national level has the right of initiative to make its own reports or recommendations, even when not consulted.
VALUES:
No = 0
Yes = 1
MISSINGS:

Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.37 Emigrant Policies of Representation Consultative Bodies National Response (egrantconsultation_nationalresponse)

Long tag: complab_migpol_imisem_egrantconsultation_nationalresponse

Original tag: imisem_egrantconsultation_nationalresponse

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Beyond consultation on policies affecting emigrants the body on national level has the right to get a response from national authorities to its advice/recommendations.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.38 Emigrant Policies of Representation Consultative Bodies National Selection Gender (egrantconsultation_nationalselectiongender)

Long tag: complab_migpol_imisem_egrantconsultation_nationalselectiongender

Original tag: imisem_egrantconsultation_nationalselectiongender

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of selection criteria to ensure a gender-balanced consultative body on emigrant issues on the national level.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.39 Emigrant Policies of Representation Consultative Bodies National Selection Geographic (egrantconsultation_nationalselectiongeographic)

Long tag: complab_migpol_imisem_egrantconsultation_nationalselectiongeographic

Original tag: imisem_egrantconsultation_nationalselectiongeographic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of selection criteria to ensure a geographically-balanced consultative body on emigrant issues on the national level.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.40 Emigrant Policies of Representation Consultative Bodies Consular Existence (egrantconsultation_consularexistence)

Long tag: complab_migpol_imisem_egrantconsultation_consularexistence

Original tag: imisem_egrantconsultation_consularexistence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of a consultative body on emigrant issues on the consular level.
VALUES:
No = 0
Yes = 1
MISSINGS:
NA
COVERAGE:
2018

2.6.8.41 Emigrant Policies of Representation Consultative Bodies Consular Meetings (egrantconsultation_consularmeetings)

Long tag: complab_migpol_imisem_egrantconsultation_consularmeetings

Original tag: imisem_egrantconsultation_consularmeetings

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: The consultation on emigrant issues on the consular level is:
VALUES:
Structural = 1
Ad Hoc = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.42 Emigrant Policies of Representation Consultative Bodies Consular Composition (egrantconsultation_consularcomposition)

Long tag: complab_migpol_imisem_egrantconsultation_consularcomposition

Original tag: imisem_egrantconsultation_consularcomposition

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Composition of the consultative body on emigrant issues on the consular level.
VALUES:
Only emigrants = 1
Mixed (emigrants and representatives of the government and other institutions) = 0.75
Only members of the government = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.43 Emigrant Policies of Representation Consultative Bodies Consular Leadership (egrantconsultation_consularleadership)

Long tag: complab_migpol_imisem_egrantconsultation_consularleadership

Original tag: imisem_egrantconsultation_consularleadership

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Who chairs the consultative body on emigrant issues on the consular level?
VALUES:
Emigrant appointed by the emigrant community = 1
Emigrant appointed by the government = 0.75
Co-chaired: member of the government and emigrant representative = 0.5
Member of the government = 0.25
Not specified in regulations = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.44 Emigrant Policies of Representation Consultative Bodies Consular Recommendations (egrantconsultation_consularrecommendations)

Long tag: complab_migpol_imisem_egrantconsultation_consularrecommendations

Original tag: imisem_egrantconsultation_consularrecommendations

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: The body on emigrant issues on the consular level has the right of initiative to make its own reports or recommendations, even when not consulted.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.45 Emigrant Policies of Representation Consultative Bodies Consular Response (egrantconsultation_consularresponse)

Long tag: complab_migpol_imisem_egrantconsultation_consularresponse

Original tag: imisem_egrantconsultation_consularresponse

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Beyond consultation on policies affecting emigrants the body on consular level has the right to get a response from national authorities to its advice/recommendations.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.46 Emigrant Policies of Representation Consultative Bodies Consular Selection Gender (egrantconsultation_consularselectiongender)

Long tag: complab_migpol_imisem_egrantconsultation_consularselectiongender

Original tag: imisem_egrantconsultation_consularselectiongender

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of selection criteria to ensure a gender-balanced consultative body

on emigrant issues on the consular level.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.47 Emigrant Policies of Representation Consultative Bodies Consular Selection Geographic (egrantconsultation_consularselectiongeographic)

Long tag: complab_migpol_imisem_egrantconsultation_consularselectiongeographic

Original tag: imisem_egrantconsultation_consularselectiongeographic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of selection criteria to ensure a geographically-balanced consultative body on emigrant issues on the consular level.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.8.48 Emigrant Policies of Representation Funding of Emigrant Associations (egrantassociations)

Long tag: complab_migpol_imisem_egrantassociations

Original tag: imisem_egrantassociations

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of consular support (in kind or financial) to independent emigrant associations.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.9 Emigration Economic Policies

The Emigration Economic Policies section in the IMISEM dataset contains variables on remittances, investment, brain ciculation networks and return policies for emigrants.

2.6.9.1 Emigrant Associations (egranteco_remittances_existence)

Long tag: complab_migpol_imisem_egranteco_remittances_existence

Original tag: imisem_egranteco_remittances_existence

Dataset citation: Pedroza et al. (2022)

Description:

No codebook entry.

2.6.9.2 Emigrant Economic Policies Remittances Bank Channels (egranteco_remittances_bankchannels)

Long tag: complab_migpol_imisem_egranteco_remittances_bankchannels

Original tag: imisem_egranteco_remittances_bankchannels

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Measures to improve banking channels for remittances.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.9.3 Emigrant Economic Policies Remittances Fee Controls (egranteco_remittances_feecontrols)

Long tag: complab_migpol_imisem_egranteco_remittances_feecontrols

Original tag: imisem_egranteco_remittances_feecontrols

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of fee controls for remittances.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.9.4 Emigrant Economic Policies Remittances Co-development (egranteco_remittances_codevelopment)

Long tag: complab_migpol_imisem_egranteco_remittances_codevelopment

Original tag: imisem_egranteco_remittances_codevelopment

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Remittances used for a co-development scheme (if remittances are used by the state of origin to fund development policies).
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.9.5 Emigrant Economic Policies Investment (egranteco_investment)

Long tag: complab_migpol_imisem_egranteco_investment

Original tag: imisem_egranteco_investment

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of a government program to attract investments from emigrants (i.e. investment in housing, local enterprises, etc.).
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.9.6 Emigrant Economic Policies Brain Circulation Networks (egranteco_brainnetwork)

Long tag: complab_migpol_imisem_egranteco_brainnetwork

Original tag: imisem_egranteco_brainnetwork

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of brain circulation networks designed by the government to foster the exchange of knowledge between emigrants abroad and professionals in the state of origin.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.9.7 Emigrant Economic Policies Return Qualifications Recognition (egranteco_return_qualifications_recognition)

Long tag: complab_migpol_imisem_egranteco_return_qualifications_recognition

Original tag: imisem_egranteco_return_qualifications_recognition

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Recognition in SO of academic and professional qualifications emigrants acquired in the SR.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.9.8 Emigrant Economic Policies Return Qualifications Time Max (egranteco_return_qualifications_timemax)

Long tag: complab_migpol_imisem_egranteco_return_qualifications_timemax

Original tag: imisem_egranteco_return_qualifications_timemax

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Timeframe for the recognition of academic/professional qualifications obtained abroad. If there are several processes (i.e. automatic, for higher education, for primary education...), register the lengthier timeframe.
VALUES:
6 months or less = 1
Between 6 and 12 months= 0.75
More than 12 months = 0.5

Not stated = 0.25
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.9.9 Emigrant Economic Policies Return Campaign (egranteco_return_campaign)

Long tag: complab_migpol_imisem_egranteco_return_campaign

Original tag: imisem_egranteco_return_campaign

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Communication campaigns aiming to convince emigrants to return.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.9.10 Emigrant Economic Policies Return Brain Gain (egranteco_return_braingain)

Long tag: complab_migpol_imisem_egranteco_return_braingain

Original tag: imisem_egranteco_return_braingain

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Existence of brain gain programs developed by the government targeting highly qualified emigrants.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.9.11 Emigrant Economic Policies Return Welfare (egranteco_return_welfare)

Long tag: complab_migpol_imisem_egranteco_return_welfare

Original tag: imisem_egranteco_return_welfare

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Existence of welfare provisions or benefits that aim at facilitating the re-integration of emigrants in the home society.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.10 Emigration Social Policies

The Emigration Social Policies section in the IMISEM dataset contains variables on retirment benefits, health care benefits and education for emigrants.

2.6.10.1 Emigrant Social Policies Retirement Benefits Existence (egrantsoc_retirement_existence)

Long tag: complab_migpol_imisem_egrantsoc_retirement_existence

Original tag: imisem_egrantsoc_retirement_existence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Retirement benefits after emigration (i.e. pensions).
VALUES:
No = 0
Yes = 1
MISSINGS:
No retirement benefit scheme in the country of study = 98
No answer = 99
COVERAGE:
2018

2.6.10.2 Emigrant Social Policies Health Care Benefits Coverage Abroad (egrantsoc_health_coverageabroad)

Long tag: complab_migpol_imisem_egrantsoc_health_coverageabroad

Original tag: imisem_egrantsoc_health_coverageabroad

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Health coverage can be extended abroad (access to health services covered by the origin healthcare system).
VALUES:
No = 0
Yes = 1
MISSINGS:
No public health care scheme in the country of study = 98
No answer = 99
COVERAGE:
2018

2.6.10.3 Emigrant Social Policies Health Care Benefits Visits (egrantsoc_health_visits)

Long tag: complab_migpol_imisem_egrantsoc_health_visits

Original tag: imisem_egrantsoc_health_visits

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Emigrants can keep their health insurance in the state of origin and access health care services when they visit the state of origin.
VALUES:
No = 0
Yes = 1
MISSINGS:
No public health care scheme in the country of study = 98
No answer = 99
COVERAGE:
2018

2.6.10.4 Emigrant Social Policies Health Care Benefits Family (egrantsoc_health_family)

Long tag: complab_migpol_imisem_egrantsoc_health_family

Original tag: imisem_egrantsoc_health_family

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Emigrants can pay for their families the contributions to the health care scheme of the state of origin.
VALUES:
No = 0
Yes = 1
MISSINGS:
No public health care scheme in the country of study = 98
No answer = 99
COVERAGE:
2018

2.6.10.5 Emigrant Social Policies Education Scholarships (egrantsoc_education_scholarships)

Long tag: complab_migpol_imisem_egrantsoc_education_scholarships

Original tag: imisem_egrantsoc_education_scholarships

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Emigrants can access scholarships awarded by the state of origin in the same conditions as resident citizens.
VALUES:
Yes = 1
No, but special scholarships for emigrants = 0.5
No = 0
MISSINGS:
No scholarships in state of origin = 98
No answer = 99
COVERAGE:
2018

2.6.10.6 Emigrant Social Policies Education Schools (egrantsoc_education_schools)

Long tag: complab_migpol_imisem_egrantsoc_education_schools

Original tag: imisem_egrantsoc_education_schools

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: State of origin has created schools abroad where emigrants can access education provided by the state of origin (i.e. follow the same curricula as in schools in country of origin).
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.10.7 Emigrant Social Policies Education Courses (egrantsoc_education_courses)

Long tag: complab_migpol_imisem_egrantsoc_education_courses

Original tag: imisem_egrantsoc_education_courses

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: State of origin offers language courses to emigrants to learn the language of the state of reception.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.11 Emigration Cultural Policies

The Emigration Cultural Policies section in the IMISEM dataset contains variables on cultural policies for emigrants, such as visits to the country of origin and language courses for emigrants.

2.6.11.1 Emigrant Cultural Policies Visits to Country of Origin (egrantcul_visits)

Long tag: complab_migpol_imisem_egrantcul_visits

Original tag: imisem_egrantcul_visits

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: State of origin organizes visits to the origin country for emigrants on a regular basis.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.11.2 Emigrant Cultural Policies Language Courses for Emigrants (egrantcul_courses)

Long tag: complab_migpol_imisem_egrantcul_courses

Original tag: imisem_egrantcul_courses

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: State of origin finances cultural courses for learning the culture and traditions of the country of origin (this could include language courses to learn the language of origin).
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.12 Emigration Obligations

The Emigration Obligations section in the IMISEM dataset contains variables on obligations for emigrants, such as military service, social service, and taxes.

2.6.12.1 Emigrant Obligations Military Service (egrantobl_military)

Long tag: complab_migpol_imisem_egrantobl_military

Original tag: imisem_egrantobl_military

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Emigrants have the obligation to comply with military service.
VALUES:
Military service is mandatory for residents and nonresidents = 1
Military service is voluntary for residents and nonresidents = 0.5
Military service mandatory for residents, but not for nonresidents = 0
MISSINGS:
No existence of military service = 98
COVERAGE:
2018

2.6.12.2 Emigrant Obligations Social Service (egrantobl_social)

Long tag: complab_migpol_imisem_egrantobl_social

Original tag: imisem_egrantobl_social

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Emigrants have the obligation to comply with social service.
VALUES:
Social service mandatory for residents and nonresidents = 1
Social service voluntary for residents and nonresidents = 0.5
Social service mandatory for residents, but not for nonresidents = 0
MISSINGS:
No existence of social service = 98
COVERAGE:
2018

2.6.12.3 Emigrant Obligations Taxes Income (egrantobl_taxes_income)

Long tag: complab_migpol_imisem_egrantobl_taxes_income

Original tag: imisem_egrantobl_taxes_income

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Emigrant must pay income taxes in state of origin.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.12.4 Emigrant Obligations Taxes Special (egrantobl_taxes_special)

Long tag: complab_migpol_imisem_egrantobl_taxes_special

Original tag: imisem_egrantobl_taxes_special

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: There are special taxes for emigrants.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:

2018

2.6.13 Emigration Administration

The Emigration Administration section in the IMISEM dataset contains variables on home country administration, consular network, new consular functions and special offices.

2.6.13.1 Emigrant Administration Home Country Administration (egrantinstitution_existence)

Long tag: complab_migpol_imisem_egrantinstitution_existence

Original tag: imisem_egrantinstitution_existence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of institution/agency with competencies for emigrant policies.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.13.2 Emigrant Administration Home Country Administration (egrantinstitution_nameoriginal)

Long tag: complab_migpol_imisem_egrantinstitution_nameoriginal

Original tag: imisem_egrantinstitution_nameoriginal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Name of the institution with competencies for emigrant policies in original language.
VALUES:
Charachter variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.13.3 Emigrant Administration Home Country Administration (egrantinstitution_nameen)

Long tag: complab_migpol_imisem_egrantinstitution_nameen

Original tag: imisem_egrantinstitution_nameen

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Name of the institution with competencies for emigrant policies in English.
VALUES:
Charachter variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.13.4 Emigrant Administration Home Country Administration (egrantinstitution_level)

Long tag: complab_migpol_imisem_egrantinstitution_level

Original tag: imisem_egrantinstitution_level

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Place in the administrative hierarchy.
VALUES:
1st Rank in the public administration (e.g. Ministry) = 1
2nd Rank in the public administration = 0.75
3rd Rank in the public administration = 0.5
4th Rank in the public administration =0.25
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.13.5 Emigrant Administration Consular Network Number (egrantinstitution_consulates_number)

Long tag: complab_migpol_imisem_egrantinstitution_consulates_number

Original tag: imisem_egrantinstitution_consulates_number

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of consular missions deployed by the state of origin (including consular sections in embassies and excluding honorary consulates).
VALUES:
Numeric variable
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.13.6 Emigrant Administration Consular Network Country (egrantinstitution_consulates_country)

Long tag: complab_migpol_imisem_egrantinstitution_consulates_country

Original tag: imisem_egrantinstitution_consulates_country

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of countries in which the state of origin has a consular mission (including consular sections in embassies and excluding honorary consulates).
VALUES:
Numeric variable
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.13.7 Emigrant Administration New Consular Functions Mobile (egrantinstitution_consulates_mobile)

Long tag: complab_migpol_imisem_egrantinstitution_consulates_mobile

Original tag: imisem_egrantinstitution_consulates_mobile

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of mobile consulates.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.13.8 Emigrant Administration New Consular Functions Weekend (egrantinstitution_consulates_weekend)

Long tag: complab_migpol_imisem_egrantinstitution_consulates_weekend

Original tag: imisem_egrantinstitution_consulates_weekend

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Consulates open on weekends on a regular basis (e.g. once monthly).
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.13.9 Emigrant Administration New Consular Functions Online (egrantinstitution_consulates_online)

Long tag: complab_migpol_imisem_egrantinstitution_consulates_online

Original tag: imisem_egrantinstitution_consulates_online

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Consulates offer some services online.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.13.10 Emigrant Administration New Consular Functions Financial (egrantinstitution_consulates_financial)

Long tag: complab_migpol_imisem_egrantinstitution_consulates_financial

Original tag: imisem_egrantinstitution_consulates_financial

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Consulates offer financial consultancy.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.13.11 Emigrant Administration New Consular Functions Psychological (egrantinstitution_consulates_psychological)

Long tag: complab_migpol_imisem_egrantinstitution_consulates_psychological

Original tag: imisem_egrantinstitution_consulates_psychological

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Consulates offer psychological consultancy.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.13.12 Emigrant Administration New Consular Functions Health (egrantinstitution_consulates_health)

Long tag: complab_migpol_imisem_egrantinstitution_consulates_health

Original tag: imisem_egrantinstitution_consulates_health

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Consulates offer health services.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.13.13 Emigrant Administration Special Offers (egrantinstitution_specialoffices)

Long tag: complab_migpol_imisem_egrantinstitution_specialoffices

Original tag: imisem_egrantinstitution_specialoffices

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of special migrant offices in state of reception created by state of origin (e.g. offices for migrant workers).
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.14 Emigrant Citizenship and Nationality

The Emigration Citizenship and Nationality section in the IMISEM dataset contains variables on the distiction between citizenship and nationality.

2.6.14.1 Emigrant Citizenship and nationality (ecitgen_distinction)

Long tag: complab_migpol_imisem_ecitgen_distinction

Original tag: imisem_ecitgen_distinction

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Does the country make a distinction between citizenship and nationality?
VALUES:
NA
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.15 Emigrant Nationality

The Emigration Nationality section in the IMISEM dataset contains variables on acquisition and loss of nationalities among emigrants.

2.6.15.1 Emigrant Nationality Dual Nationality for Emigrants General (ecitnat_dual_bybirth_general)

Long tag: complab_migpol_imisem_ecitnat_dual_bybirth_general

Original tag: imisem_ecitnat_dual_bybirth_general

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Deprivation of nationality for having acquired a foreign nationality. Loss of nationality for acquisition of foreign citizenship (nationals by birth).
VALUES:
Yes = 0
Procedure for loss is withdrawal = 0.25
No provision = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.15.2 Emigrant Nationality Dual Nationality for Emigrants Condition Abroad (ecitnat_dual_bybirth_conditionabroad)

Long tag: complab_migpol_imisem_ecitnat_dual_bybirth_conditionabroad

Original tag: imisem_ecitnat_dual_bybirth_conditionabroad

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Deprivation of nationality for having acquired a foreign nationality. Nationality can be withdrawn only if person resides abroad.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.15.3 Emigrant Nationality Dual Nationality for Emigrants Condition Born (ecitnat_dual_bybirth_conditionborn)

Long tag: complab_migpol_imisem_ecitnat_dual_bybirth_conditionborn

Original tag: imisem_ecitnat_dual_bybirth_conditionborn

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Deprivation of nationality for having acquired a foreign nationality. Nationality can be withdrawn only if person was born abroad.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.15.4 Emigrant Nationality Dual Nationality for Emigrants Condition Other (ecitnat_dual_bybirth_conditionother)

Long tag: complab_migpol_imisem_ecitnat_dual_bybirth_conditionother

Original tag: imisem_ecitnat_dual_bybirth_conditionother

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Deprivation of nationality for having acquired a foreign nationality. Nationality can be withdrawn only if person acquires citizenship of other country voluntarily.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.15.5 Emigrant Nationality Dual Nationality for Emigrants Prevented (ecitnat_dual_bybirth_prevented)

Long tag: complab_migpol_imisem_ecitnat_dual_bybirth_prevented

Original tag: imisem_ecitnat_dual_bybirth_prevented

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Deprivation of nationality for having acquired a foreign nationality. Loss of nationality can be prevented.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.15.6 Emigrant Nationality Dual Nationality Only for Some Countries of Residence Countries (ecitnat_dual_bybirth_countries)

Long tag: complab_migpol_imisem_ecitnat_dual_bybirth_countries

Original tag: imisem_ecitnat_dual_bybirth_countries

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Dual nationality is only tolerable if citizen by birth naturalizes in certain countries with which state of origin has signed treaties.
VALUES:

No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.15.7 Emigrant Nationality Dual Nationality Only for Some Countries of Residence Countries Name (ecitnat_dual_bybirth_countriesname)

Long tag: complab_migpol_imisem_ecitnat_dual_bybirth_countriesname

Original tag: imisem_ecitnat_dual_bybirth_countriesname

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Dual nationality is only tolerable if citizen by birth naturalizes in certain countries with which state of origin has signed treaties. Which countries:
VALUES:
Charachter variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.15.8 Emigrant Nationality Loss of Nationality after residence abroad General (ecitnat_lossresidence_bybirth_general)

Long tag: complab_migpol_imisem_ecitnat_lossresidence_bybirth_general

Original tag: imisem_ecitnat_lossresidence_bybirth_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Country of origin deprives their national citizens by birth who emigrated of that nationality because of residence abroad.
VALUES:
Yes, if person resides abroad for a period of less than 20 years = 0
No provision = 1
Procedure for loss is withdrawal = 0.25
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.15.9 Emigrant Nationality Loss of Nationality after residence abroad Condition Years (ecitnat_lossresidence_bybirth_conditionyears)

Long tag: complab_migpol_imisem_ecitnat_lossresidence_bybirth_conditionyears

Original tag: imisem_ecitnat_lossresidence_bybirth_conditionyears

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Nationality can be withdrawn only if person resides abroad for 20 years or more. Only if 0.25 in EcitNat_LossResidence_ByBirth_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.15.10 Emigrant Nationality Loss of Nationality after residence abroad Condition Citizenship (ecitnat_lossresidence_bybirth_conditioncitizenship)

Long tag: complab_migpol_imisem_ecitnat_lossresidence_bybirth_conditioncitizenship

Original tag: imisem_ecitnat_lossresidence_bybirth_conditioncitizenship

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Nationality can be withdrawn only if person has another citizenship. Only if 0.25 in EcitNat_LossResidence_ByBirth_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.15.11 Emigrant Nationality Loss of Nationality after residence abroad Naturalization (ecitnat_lossresidence_bynaturalization_general)

Long tag: complab_migpol_imisem_ecitnat_lossresidence_bynaturalization_general

Original tag: imisem_ecitnat_lossresidence_bynaturalization_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Country of origin deprives their national citizens by naturalization who emigrated of that nationality because of residence abroad.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.15.12 Emigrant Nationality Jus Sanguinis for Emigrants General (ecitnat_iussanguinis_general)

Long tag: complab_migpol_imisem_ecitnat_iussanguinis_general

Original tag: imisem_ecitnat_iussanguinis_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Country of origin permit parents to confer their nationality on their children who are born abroad.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.15.13 Emigrant Nationality Jus Sanguinis for Emigrants Generation (ecitnat_iussanguinis_generation)

Long tag: complab_migpol_imisem_ecitnat_iussanguinis_generation

Original tag: imisem_ecitnat_iussanguinis_generation

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Transfer of nationality is applicable to.
VALUES:
Only first generation= 0.5
More than one generation = 0.25
No limit = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.15.14 Emigrant Nationality Jus Sanguinis across Generations Across (ecitnat_iussanguinis_across)

Long tag: complab_migpol_imisem_ecitnat_iussanguinis_across

Original tag: imisem_ecitnat_iussanguinis_across

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Country of origin permits children who are born abroad to adopt the nationality of parentswho are former citizens.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.15.15 Emigrant Nationality Jus Sanguinis across Generations Across (ecitnat_iussanguinis_across_generation)

Long tag: complab_migpol_imisem_ecitnat_iussanguinis_across_generation

Original tag: imisem_ecitnat_iussanguinis_across_generation

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Transfer of nationality is applicable to.
VALUES:
Only first generation= 0.5
More than one generation = 0.25
No limit = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.15.16 Emigrant Nationality Renunciation of Nationality is Possible General (ecitnat_renunciation_general)

Long tag: complab_migpol_imisem_ecitnat_renunciation_general

Original tag: imisem_ecitnat_renunciation_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Country of origin provides for a national citizen that resides abroad to voluntarily renounce his/her nationality.
VALUES:
No provision for renunciation (thus, renunciation is not possible) = 0
Renunciation is possible = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.15.17 Emigrant Nationality Renunciation of Nationality is Possible Condition Citizenship (ecitnat_renunciation_conditioncitizenship)

Long tag: complab_migpol_imisem_ecitnat_renunciation_conditioncitizenship

Original tag: imisem_ecitnat_renunciation_conditioncitizenship

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Renunciation abroad is only possible if person has another nationality.
VALUES:
No, person renouncing does not have to show prove of another nationality= 0
Yes, person renouncing has to show prove of another nationality = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.15.18 Emigrant Nationality Renunciation of Nationality is Possible Condition Abroad (ecitnat_renunciation_conditionabroad)

Long tag: complab_migpol_imisem_ecitnat_renunciation_conditionabroad

Original tag: imisem_ecitnat_renunciation_conditionabroad

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Renunciation abroad is only possible if person was born outside of the country or acquired citizenship of the country by naturalization.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.15.19 Emigrant Nationality Reacquisition of Nationality (ecitnat_reacquisition)

Long tag: complab_migpol_imisem_ecitnat_reacquisition

Original tag: imisem_ecitnat_reacquisition

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Country of origin provides for reacquisition of nationality for former nationals.
VALUES:
No provision = 0
Yes = 1

MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.16 Emigrant Citizenship

The Emigration Citizenship section in the IMISEM dataset contains variables on citizenship policies for emigrants.

2.6.16.1 Emigrant Citizenship Restrictions for Dual Nationals (ecitcit_restrictions)

Long tag: complab_migpol_imisem_ecitcit_restrictions

Original tag: imisem_ecitcit_restrictions

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Conditions or restrictions for the exercise of citizen rights if individual has dual or multiple nationalities (nationals by naturalization).
VALUES:
No restrictions = 1
Restrictions only if 5 or more years living abroad = 0.5
Restrictions if less than 5 years living abroad = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.16.2 Emigrant Citizenship Different Citizenship for Emigrants Status (ecitcit_status)

Long tag: complab_migpol_imisem_ecitcit_status

Original tag: imisem_ecitcit_status

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a special status for nationals who are located temporarily or permanently outside the national territory such that they fall in an official category that is different to resident nationals/citizens and which carries legal consequences (e.g. "Overseas Indians")?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.16.3 Emigrant Citizenship Loss or Suspension of Citizen Rights after Residence Abroad Suspension (ecitcit_suspension)

Long tag: complab_migpol_imisem_ecitcit_suspension

Original tag: imisem_ecitcit_suspension

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country deprive their national citizens by birth who emigrated of their citizenship rights (i.e. political rights mostly) or suspend them because of residence abroad?
VALUES:

No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.16.4 Emigrant Citizenship Loss or Suspension of Citizen Rights after Residence Abroad Conditions (ecitcitsuspension_conditions)

Long tag: complab_migpol_imisem_ecitcitsuspension_conditions

Original tag: imisem_ecitcitsuspension_conditions

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Conditions for the exercise of citizen rights if individual resides abroad (nationals by birth) *If it is not specified in the regulation, it is coded as restrictions not conditional to return.
VALUES:
Restrictions only if more than 5 years living abroad and nullifiable upon return = 0.75
Permanent restrictions only if more than 5 years living abroad = 0.5
Restrictions if 5 years or less living abroad (or if not related to residence abroad) nullifi-able upon return = 0.25
Permanent restrictions if 5 years or less living abroad (or if not related to residence abroad) = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.17 Immigration Policies General

The Immigration General section in the IMISEM dataset contains general questions on immigration, such as the number of entry trakcs, the collection of biometric information, and visa waivers.

2.6.17.1 Immigration General Number of Entry Tracks Visa Number (itiongen_visanumber)

Long tag: complab_migpol_imisem_itiongen_visanumber

Original tag: imisem_itiongen_visanumber

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: How many visa types does the country have?
VALUES:
Numeric variable
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.17.2 Immigration General Number of Entry Tracks Visa Category (itiongen_visacategory)

Long tag: complab_migpol_imisem_itiongen_visacategory

Original tag: imisem_itiongen_visacategory

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are the visas organized by categories?

VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.17.3 Immigration General Number of Entry Tracks Visa Category/Number (itiongen_visacategorynumber)

Long tag: complab_migpol_imisem_itiongen_visacategorynumber

Original tag: imisem_itiongen_visacategorynumber

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: How many categories?
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.17.4 Immigration General Biometric Information Biometric Citizens (itiongen_biometriccitizens)

Long tag: complab_migpol_imisem_itiongen_biometriccitizens

Original tag: imisem_itiongen_biometriccitizens

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Does the state collect biometric information from all citizens for example for passports?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.17.5 Immigration General Biometric Information Biometric Immigrants (itiongen_biometricimmigrants)

Long tag: complab_migpol_imisem_itiongen_biometricimmigrants

Original tag: imisem_itiongen_biometricimmigrants

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Does the state collect biometric information from immigrants for example for passports?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.17.6 Immigration General Visa Waivers (itiongen_waiver)

Long tag: complab_migpol_imisem_itiongen_waiver

Original tag: imisem_itiongen_waiver

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there in the immigration law a specific provision by which the state can determine that certain countries or individuals under specific circumstances can be exempted from the regular visa procedures that apply to residence and work visas (excluding tourists, and regional migrants) (e.g. entry of Spaätaussiedler or Jewish immigrants in Germany)?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.18 Immigration Policies Documentation

The Immigration Policies Documentation section in the IMISEM dataset contains variables on legal identification documents for immigrants.

2.6.18.1 Immigration Documentation (itiondoc_issuegeneral)

Long tag: complab_migpol_imisem_itiondoc_issuegeneral

Original tag: imisem_itiondoc_issuegeneral

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are all immigrants issued legal compulsory identification documents (e.g. residence permit, IDs)?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.18.2 Immigration Documentation (itiondoc_issuecarry)

Long tag: complab_migpol_imisem_itiondoc_issuecarry

Original tag: imisem_itiondoc_issuecarry

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are they required to carry them at all times?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.19 Immigration Quotas and Restrictions

The Immigration Quotas and Restrictions section in the IMISEM dataset contains variables on quotas and restrictions on immgration, such as general and specific quota, excluded countries and excluded persons.

2.6.19.1 Immigration Quotas and Restrictions General Quota General All (itionquo_general_all)

Long tag: complab_migpol_imisem_itionquo_general_all

Original tag: imisem_itionquo_general_all

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a general quota (numerical limit) for immigration?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.19.2 Immigration Quotas and Restrictions General Quota Limit All (itionquo_limit_all)

Long tag: complab_migpol_imisem_itionquo_limit_all

Original tag: imisem_itionquo_limit_all

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of people that make up the quota.
VALUES:
Numeric variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.19.3 Immigration Quotas and Restrictions Specific Quotas General High Skilled (itionquo_general_hskill)

Long tag: complab_migpol_imisem_itionquo_general_hskill

Original tag: imisem_itionquo_general_hskill

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a quota (numerical limit) on the number of high-skilled migrants that are allowed to enter the country?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.19.4 Immigration Quotas and Restrictions Specific Quotas Limit High Skilled (itionquo_limit_hskill)

Long tag: complab_migpol_imisem_itionquo_limit_hskill

Original tag: imisem_itionquo_limit_hskill

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of people that make up the quota.
VALUES:
Numeric variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.19.5 Immigration Quotas and Restrictions Specific Quotas General Low Skilled (itionquo_general_lskill)

Long tag: complab_migpol_imisem_itionquo_general_lskill

Original tag: imisem_itionquo_general_lskill

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a quota (numerical limit) on the number of low-skilled migrants that were allowed to enter the country?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.19.6 Immigration Quotas and Restrictions Specific Quotas Limit Low Skilled (itionquo_limit_lskill)

Long tag: complab_migpol_imisem_itionquo_limit_lskill

Original tag: imisem_itionquo_limit_lskill

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of people that make up the quota.
VALUES:
Numeric variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.19.7 Immigration Quotas and Restrictions Specific Quotas General Refugee (itionquo_general_refugee)

Long tag: complab_migpol_imisem_itionquo_general_refugee

Original tag: imisem_itionquo_general_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a quota (numerical limit) on the number of refugees?

VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.19.8 Immigration Quotas and Restrictions Specific Quotas Limit Refugee (itionquo_limit_refugee)

Long tag: complab_migpol_imisem_itionquo_limit_refugee

Original tag: imisem_itionquo_limit_refugee

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Number of people that make up the quota.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.19.9 Immigration Quotas and Restrictions Specific Quotas General Co-ethnic (itionquo_general_coethnic)

Long tag: complab_migpol_imisem_itionquo_general_coethnic

Original tag: imisem_itionquo_general_coethnic

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Is there a quota (numerical limit) on the number of co-ethnics that are allowed to enter the country?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.19.10 Immigration Quotas and Restrictions Specific Quotas Limit Co-ethnic (itionquo_limit_coethnic)

Long tag: complab_migpol_imisem_itionquo_limit_coethnic

Original tag: imisem_itionquo_limit_coethnic

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Number of people that make up the quota.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.19.11 Immigration Quotas and Restrictions List of Excluded Persons General (itionquo_excludedpersonsgeneral)

Long tag: complab_migpol_imisem_itionquo_excludedpersonsgeneral

Original tag: imisem_itionquo_excludedpersonsgeneral

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are there categories of excluded persons from immigration?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.19.12 Immigration Quotas and Restrictions List of Excluded Persons Lis (itionquo_excludedpersonslist)

Long tag: complab_migpol_imisem_itionquo_excludedpersonslist

Original tag: imisem_itionquo_excludedpersonslist

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: List of categories of excluded persons.
VALUES:
Charachter variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.19.13 Immigration Quotas and Restrictions List of Excluded Countries General (itionquo_excludedcountrygeneral)

Long tag: complab_migpol_imisem_itionquo_excludedcountrygeneral

Original tag: imisem_itionquo_excludedcountrygeneral

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a list of countries whose nationals are banned for immigration in this country?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.19.14 Immigration Quotas and Restrictions List of Excluded Countries List (itionquo_excludedcountrylist)

Long tag: complab_migpol_imisem_itionquo_excludedcountrylist

Original tag: imisem_itionquo_excludedcountrylist

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: List of countries excluded.
VALUES:

Charachter variable
MISSINGS:
NA = 98
No answer = 99
COVERAGE:
2018

2.6.20 Immigration Policy Incentives

The Immigration Policy Incentives section in the IMISEM dataset contains variables on recognition of immigration brokers and pecuniary incentives for citizens willing to immigrate.

2.6.20.1 Immigration Policy Incentives Recognized Brokers (itioninc_brokers)

Long tag: complab_migpol_imisem_itioninc_brokers

Original tag: imisem_itioninc_brokers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: State has a license system to recognize and authorize immigration brokers (i.e. persons or companies dedicated to ease the immigration process to immigrants).
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.20.2 Immigration Policy Incentives Recognized Brokers Pecuniary (itioninc_pecuniary)

Long tag: complab_migpol_imisem_itioninc_pecuniary

Original tag: imisem_itioninc_pecuniary

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: State offers pecuniary incentives to citizens willing to immigrate.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.21 Immigration Control and Penalties

The Immigration Control and Penalties section in the IMISEM dataset contains variables on control and penalties for irregular residence, forged documents, aiding undocumented migrants, employer obligations, landlord obligations, and airline penalties.

2.6.21.1 Immigration Control and Penalties Irregular Residence Criminal (itioncontrol_criminal)

Long tag: complab_migpol_imisem_itioncontrol_criminal

Original tag: imisem_itioncontrol_criminal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is illegal residence in the country considered a criminal offense?

VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.21.2 Immigration Control and Penalties Irregular Residence Administrative (itioncontrol_administrative)

Long tag: complab_migpol_imisem_itioncontrol_administrative

Original tag: imisem_itioncontrol_administrative

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is illegal residence considered an administrative offense?
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.21.3 Immigration Control and Penalties Forged Documents General (itioncontrol_forgedgeneral)

Long tag: complab_migpol_imisem_itioncontrol_forgedgeneral

Original tag: imisem_itioncontrol_forgedgeneral

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are there penalties for immigrants for forged documents?
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.21.4 Immigration Control and Penalties Forged Documents Expulsion (itioncontrol_forgedexpulsion)

Long tag: complab_migpol_imisem_itioncontrol_forgedexpulsion

Original tag: imisem_itioncontrol_forgedexpulsion

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Penalties for immigrants with forged documents. Penalty is expulsion.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.21.5 Immigration Control and Penalties Forged Documents Fine (itioncontrol_forgedfine)

Long tag: complab_migpol_imisem_itioncontrol_forgedfine

Original tag: imisem_itioncontrol_forgedfine

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Penalties for immigrants with forged documents. Penalty is a fine.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.21.6 Immigration Control and Penalties Forged Documents Detention (itioncontrol_forgeddetention)

Long tag: complab_migpol_imisem_itioncontrol_forgeddetention

Original tag: imisem_itioncontrol_forgeddetention

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Penalties for immigrants with forged documents. Penalty is detention.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.21.7 Immigration Control and Penalties Forged Documents Imprisonment (itioncontrol_forgedimprisonment)

Long tag: complab_migpol_imisem_itioncontrol_forgedimprisonment

Original tag: imisem_itioncontrol_forgedimprisonment

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Penalties for immigrants with forged documents. Penalty is imprisonment.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.21.8 Immigration Control and Penalties Expired Documents General (itioncontrol_expiredgeneral)

Long tag: complab_migpol_imisem_itioncontrol_expiredgeneral

Original tag: imisem_itioncontrol_expiredgeneral

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are there penalties for immigrants with expired documents?
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.21.9 Immigration Control and Penalties Expired Documents Expulsion (itioncontrol_expiredexpulsion)

Long tag: complab_migpol_imisem_itioncontrol_expiredexpulsion

Original tag: imisem_itioncontrol_expiredexpulsion

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Penalties for immigrants with expired documents. Penalty is expulsion.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.21.10 Immigration Control and Penalties Expired Documents Fine (itioncontrol_expiredfine)

Long tag: complab_migpol_imisem_itioncontrol_expiredfine

Original tag: imisem_itioncontrol_expiredfine

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Penalties for immigrants with expired documents. Penalty is a fine.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.21.11 Immigration Control and Penalties Expired Documents Detention (itioncontrol_expireddetention)

Long tag: complab_migpol_imisem_itioncontrol_expireddetention

Original tag: imisem_itioncontrol_expireddetention

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Penalties for immigrants with expired documents. Penalty is detention.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.21.12 Immigration Control and Penalties Expired Documents Imprisonment (itioncontrol_expiredimprisonment)

Long tag: complab_migpol_imisem_itioncontrol_expiredimprisonment

Original tag: imisem_itioncontrol_expiredimprisonment

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Penalties for immigrants with expired documents. Penalty is imprisonment.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.21.13 Immigration Control and Penalties Aiding Undocumented Migrants General (itioncontrol_aidgeneral)

Long tag: complab_migpol_imisem_itioncontrol_aidgeneral

Original tag: imisem_itioncontrol_aidgeneral

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Are there penalties for aiding undocumented migrants?
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.21.14 Immigration Control and Penalties Aiding Undocumented Migrants Fine (itioncontrol_aidfine)

Long tag: complab_migpol_imisem_itioncontrol_aidfine

Original tag: imisem_itioncontrol_aidfine

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Penalties for aiding undocumented migrants. Penalty is a fine.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.21.15 Immigration Control and Penalties Aiding Undocumented Migrants Imprisonment (itioncontrol_aidimprisonment)

Long tag: complab_migpol_imisem_itioncontrol_aidimprisonment

Original tag: imisem_itioncontrol_aidimprisonment

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Penalties for aiding undocumented migrants. Penalty is imprisonment.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.21.16 Immigration Control and Penalties Employer Obligations General (itioncontrol_employersgeneral)

Long tag: complab_migpol_imisem_itioncontrol_employersgeneral

Original tag: imisem_itioncontrol_employersgeneral

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are there sanctions for employers hiring migrant workers without a legal work permit?
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.21.17 Immigration Control and Penalties Employer Obligations Fine (itioncontrol_employerfine)

Long tag: complab_migpol_imisem_itioncontrol_employerfine

Original tag: imisem_itioncontrol_employerfine

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Penalties for employers that hire migrant workers without a legal work permit. Sanction is a fine.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.21.18 Immigration Control and Penalties Employer Obligations Imprisonment (itioncontrol_employerimprisonment)

Long tag: complab_migpol_imisem_itioncontrol_employerimprisonment

Original tag: imisem_itioncontrol_employerimprisonment

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Penalties for employers that hire migrant workers without a legal work permit. Penalty is imprisonment.
VALUES:

No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.21.19 Immigration Control and Penalties Landlord Obligations General (itioncontrol_landlordgeneral)

Long tag: complab_migpol_imisem_itioncontrol_landlordgeneral

Original tag: imisem_itioncontrol_landlordgeneral

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are there penalties for landlords who rent shelter to migrants without a regular migrant status?
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.21.20 Immigration Control and Penalties Landlord Obligations Fine (itioncontrol_landlordfine)

Long tag: complab_migpol_imisem_itioncontrol_landlordfine

Original tag: imisem_itioncontrol_landlordfine

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Penalties for landlords who rent shelter to migrants without a regular migrant status. Sanction is a fine.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.21.21 Immigration Control and Penalties Landlord Obligations Imprisonment (itioncontrol_landlordimprisonment)

Long tag: complab_migpol_imisem_itioncontrol_landlordimprisonment

Original tag: imisem_itioncontrol_landlordimprisonment

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Penalties for landlords who rent shelter to migrants without a regular migrant status. Penalty is imprisonment.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.21.22 Immigration Control and Penalties Airline Penalties General (itioncontrol_airlinegeneral)

Long tag: complab_migpol_imisem_itioncontrol_airlinegeneral

Original tag: imisem_itioncontrol_airlinegeneral

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are airlines or other carriers subject to penalties (fines, imprisonment and/or other penalties) for bringing passengers lacking relevant documentation (such as entry permits or passports)?
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.21.23 Immigration Control and Penalties Airline Penalties Fine (itioncontrol_airlinefine)

Long tag: complab_migpol_imisem_itioncontrol_airlinefine

Original tag: imisem_itioncontrol_airlinefine

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Penalties for airlines carrying immigrants without documentation. Sanction is a fine.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.21.24 Immigration Control and Penalties Airline Penalties Imprisonment (itioncontrol_airlineimprisonment)

Long tag: complab_migpol_imisem_itioncontrol_airlineimprisonment

Original tag: imisem_itioncontrol_airlineimprisonment

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Penalties for airlines carrying immigrants without documentation. Penalty is more than a fine.
VALUES:
No = 1
Yes = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.22 Immigration Amnesty Programs

The Immigration Amnesty Programs section in the IMISEM dataset contains variables on the existence of amnesty programs, regulatization for irregular immigrants and the conditions attached.

2.6.22.1 Immigration Amnesty Programs General Existence (itionamnesty_generalexistence)

Long tag: complab_migpol_imisem_itionamnesty_generalexistence

Original tag: imisem_itionamnesty_generalexistence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: In the past decade, did any amnesty program for irregular immigrants or any permanent regularization mechanism exist?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.22.2 Immigration Amnesty Programs General Type (itionamnesty_generaltype)

Long tag: complab_migpol_imisem_itionamnesty_generaltype

Original tag: imisem_itionamnesty_generaltype

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: The amnesty program is/was.
VALUES:
Exceptional (once in the timeframe analyzed) = 1 Regular (conducted always every certain years) = 2
Permanent (on a rolling basis) = 3
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.22.3 Immigration Amnesty Programs General Conditions Employment (itionamnesty_generalconditions_employment)

Long tag: complab_migpol_imisem_itionamnesty_generalconditions_employment

Original tag: imisem_itionamnesty_generalconditions_employment

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Being employed is/was a condition to qualify for the amnesty program.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.22.4 Immigration Amnesty Programs General Conditions Stay (itionamnesty_generalconditions_stay)

Long tag: complab_migpol_imisem_itionamnesty_generalconditions_stay

Original tag: imisem_itionamnesty_generalconditions_stay

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: A given duration of stay is/was a condition to qualify for the amnesty program.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.22.5 Immigration Amnesty Programs General Conditions Nationality (itionamnesty_generalconditions_nationality)

Long tag: complab_migpol_imisem_itionamnesty_generalconditions_nationality

Original tag: imisem_itionamnesty_generalconditions_nationality

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Having a certain nationality is/was a condition to qualify for the amnesty program.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.22.6 Immigration Amnesty Programs Case by Case Existence (itionamnesty_casebycaseexistence)

Long tag: complab_migpol_imisem_itionamnesty_casebycaseexistence

Original tag: imisem_itionamnesty_casebycaseexistence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does a case by case regularization for irregular immigrants exist?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.22.7 Immigration Amnesty Programs Case by Case Conditions Employment (itionamnesty_casebycaseconditions_employment)

Long tag: complab_migpol_imisem_itionamnesty_casebycaseconditions_employment

Original tag: imisem_itionamnesty_casebycaseconditions_employment

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Being employed is a condition to qualify for the case by case regularization

program.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.22.8 Immigration Amnesty Programs Case by Case Conditions Stay (itionamnesty_casebycaseconditions_stay)

Long tag: complab_migpol_imisem_itionamnesty_casebycaseconditions_stay

Original tag: imisem_itionamnesty_casebycaseconditions_stay

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: A given duration of stay is a condition to qualify for the case by case regularization program.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.22.9 Immigration Amnesty Programs Case by Case Conditions Nationality (itionamnesty_casebycaseconditions_nationality)

Long tag: complab_migpol_imisem_itionamnesty_casebycaseconditions_nationality

Original tag: imisem_itionamnesty_casebycaseconditions_nationality

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Having a certain nationality is a condition to qualify for the case by case regularization program.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.22.10 Immigration Amnesty Programs Marriage Existence (itionamnesty_marriageexistence)

Long tag: complab_migpol_imisem_itionamnesty_marriageexistence

Original tag: imisem_itionamnesty_marriageexistence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is regularization through marriage possible.
VALUES:
No = 0
Yes = 1
MISSINGS:

No answer = 99
COVERAGE:
2018

2.6.22.11 Immigration Amnesty Programs General Definition (itionamnesty_generaldefinition)

Long tag: complab_migpol_imisem_itionamnesty_generaldefinition

Original tag: imisem_itionamnesty_generaldefinition

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Amnesty defines the types of irregular migrants as.
VALUES:
Charachter variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.23 Immigration Administration

The Immigration Administration section in the IMISEM dataset contains variables on integration agencies and antidiscrimination bodies in the state of reception.

2.6.23.1 Immigration Administration Regulation Original (itioninstitution_regulationoriginal)

Long tag: complab_migpol_imisem_itioninstitution_regulationoriginal

Original tag: imisem_itioninstitution_regulationoriginal

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Which institution is in charge of immigration regulation (in original language)?
VALUES:
Charachter variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.23.2 Immigration Administration Regulation EN (itioninstitution_regulationen)

Long tag: complab_migpol_imisem_itioninstitution_regulationen

Original tag: imisem_itioninstitution_regulationen

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Which institution is in charge of immigration regulation (in English language)?
VALUES:
Charachter variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.23.3 Immigration Administration Regulation Level (itioninstitution_regulationlevel)

Long tag: complab_migpol_imisem_itioninstitution_regulationlevel

Original tag: imisem_itioninstitution_regulationlevel

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Administration in charge of immigration regulation. Place in the administrative hierarchy.
VALUES:
1st Rank in the public administration (e.g. Ministry) = 1
2nd Rank in the public administration = 0.75
3rd Rank in the public administration = 0.5
4th Rank in the public administration =0.25
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.23.4 Immigration Administration Implementation Original (itioninstitution_implementationoriginal)

Long tag: complab_migpol_imisem_itioninstitution_implementationoriginal

Original tag: imisem_itioninstitution_implementationoriginal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Which institution is in charge of the implementation of immigration policies (in original language)?
VALUES:
Charachter variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.23.5 Immigration Administration Implementation EN (itioninstitution_implementationen)

Long tag: complab_migpol_imisem_itioninstitution_implementationen

Original tag: imisem_itioninstitution_implementationen

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Which institution is in charge of the implementation of immigration policies (in English language)?
VALUES:
Charachter variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.23.6 Immigration Administration Implementation Level (itioninstitution_implementationlevel)

Long tag: complab_migpol_imisem_itioninstitution_implementationlevel

Original tag: imisem_itioninstitution_implementationlevel

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Administration in charge of implementing immigration policies. Place in the administrative hierarchy.
VALUES:
1st Rank in the public administration (e.g. Ministry) = 1
2nd Rank in the public administration = 0.75
3rd Rank in the public administration = 0.5
4th Rank in the public administration =0.25
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.23.7 Immigration Administration Border Original (itioninstitution_borderoriginal)

Long tag: complab_migpol_imisem_itioninstitution_borderoriginal

Original tag: imisem_itioninstitution_borderoriginal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Which institution is in charge of border control (in original language)?
VALUES:
Charachter variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.23.8 Immigration Administration Border EN (itioninstitution_borderen)

Long tag: complab_migpol_imisem_itioninstitution_borderen

Original tag: imisem_itioninstitution_borderen

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Which institution is in charge of border control (in English language)?
VALUES:
Charachter variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.23.9 Immigration Administration Detentions Original (itioninstitution_detentionsoriginal)

Long tag: complab_migpol_imisem_itioninstitution_detentionsoriginal

Original tag: imisem_itioninstitution_detentionsoriginal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Which institution is in charge of detentions (in original language)?
VALUES:
Charachter variable

MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.23.10 Immigration Administration Detentions EN (itioninstitution_detentionsen)

Long tag: complab_migpol_imisem_itioninstitution_detentionsen

Original tag: imisem_itioninstitution_detentionsen

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Which institution is in charge of detentions (in English language)?
VALUES:
Charachter variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.23.11 Immigration Administration Detentions Level (itioninstitution_detentionslevel)

Long tag: complab_migpol_imisem_itioninstitution_detentionslevel

Original tag: imisem_itioninstitution_detentionslevel

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Administration in charge of detentions. Place in the administrative hierarchy.
VALUES:
1st Rank in the public administration (e.g. Ministry) = 1
2nd Rank in the public administration = 0.75
3rd Rank in the public administration = 0.5
4th Rank in the public administration =0.25
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24 Immigration Proxy Labor Migration

The ImmigratioProxy Labor Migration section in the IMISEM dataset contains variables on high- and low-skilled migrants, with specific attention to domestic workers, agricultural workers, and medical doctors.

2.6.24.1 Immigration Proxy: Labor Migration Existence (itionlabor_existence)

Long tag: complab_migpol_imisem_itionlabor_existence

Original tag: imisem_itionlabor_existence

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Is there a labor migration scheme that allows immigrants to enter the country to work in any capacity?
VALUES:
No = 0

Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.24.2 Immigration Proxy: Labor Migration Visa Pre (itionlabor_visapre)

Long tag: complab_migpol_imisem_itionlabor_visapre

Original tag: imisem_itionlabor_visapre

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Is the same visa applied to (1) domestic worker proxy, (2) agricultural worker proxy, and (3) medical doctor proxy?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.3 Immigration Proxy: Labor Migration Domestic Workers Visa (itionlabor_visa_domestic)

Long tag: complab_migpol_imisem_itionlabor_visa_domestic

Original tag: imisem_itionlabor_visa_domestic

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Is there a visa scheme (entry track) for domestic workers?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.4 Immigration Proxy: Labor Migration Domestic Workers Sponsor (itionlabor_sponsor_domestic)

Long tag: complab_migpol_imisem_itionlabor_sponsor_domestic

Original tag: imisem_itionlabor_sponsor_domestic

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Do migrants trying to enter the country under this entry track, needed to be sponsored by an individual or group?
VALUES:
No = 1 Yes = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.5 Immigration Proxy: Labor Migration Domestic Workers Job (itionlabor_job_domestic)

Long tag: complab_migpol_imisem_itionlabor_job_domestic

Original tag: imisem_itionlabor_job_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is a concrete job offer (e.g. acceptance letter, formal invitation) or a contract signed in advance required or beneficial for immigrating?
VALUES:
Neither beneficial, nor required = 1
Yes, beneficial = 0.5
Yes, required = 0.25
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.6 Immigration Proxy: Labor Migration Domestic Workers Test (itionlabor_test_domestic)

Long tag: complab_migpol_imisem_itionlabor_test_domestic

Original tag: imisem_itionlabor_test_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country use a national labor market test for covering posts under the domestic worker proxy (i.e. employers seeking to hire an immigrant had to prove no native worker could do the job)?
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.7 Immigration Proxy: Labor Migration Domestic Workers Nationality (itionlabor_nationality_domestic)

Long tag: complab_migpol_imisem_itionlabor_nationality_domestic

Original tag: imisem_itionlabor_nationality_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is the domestic worker entry track restricted to certain nationalities? (Specify nationalities in interpretation).
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.8 Immigration Proxy: Labor Migration Domestic Workers Age Required (itionlabor_agerequired_domestic)

Long tag: complab_migpol_imisem_itionlabor_agerequired_domestic

Original tag: imisem_itionlabor_agerequired_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are there age limits for migrant domestic workers in order to be admitted to the country?
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.9 Immigration Proxy: Labor Migration Domestic Workers Age Required Minimum (itionlabor_agerequiredmin_domestic)

Long tag: complab_migpol_imisem_itionlabor_agerequiredmin_domestic

Original tag: imisem_itionlabor_agerequiredmin_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Restrictions based on age. Which minimum age?
VALUES:
Smaller or equal to 16 years = 1
Between 17 and 18 years = 2
Between 19 and 21 = 3
Between 22 and 23 years = 4
Older than 23 years = 5
Unspecified = 6
MISSINGS:
Not applicable = 98
COVERAGE:
2018

2.6.24.10 Immigration Proxy: Labor Migration Domestic Workers Gender (itionlabor_gender_domestic)

Long tag: complab_migpol_imisem_itionlabor_gender_domestic

Original tag: imisem_itionlabor_gender_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is having a certain gender a requisite to be admitted to the country under the domestic worker entry track?
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.11 Immigration Proxy: Labor Migration Domestic Workers Marital (itionlabor_marital_domestic)

Long tag: complab_migpol_imisem_itionlabor_marital_domestic

Original tag: imisem_itionlabor_marital_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is having a certain marital status a requisite to be admitted to the country under the domestic worker track entry track?
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.12 Immigration Proxy: Labor Migration Domestic Workers Financial (itionlabor_financial_domestic)

Long tag: complab_migpol_imisem_itionlabor_financial_domestic

Original tag: imisem_itionlabor_financial_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do migrant domestic workers need to prove the ability to support themselves?
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.13 Immigration Proxy: Labor Migration Domestic Workers Language (itionlabor_language_domestic)

Long tag: complab_migpol_imisem_itionlabor_language_domestic

Original tag: imisem_itionlabor_language_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is knowledge of the host country's language considered beneficial or required for the decision on whether someone could immigrate as a domestic worker?
VALUES:
Neither required, nor beneficial = 1
Yes, beneficial = 0.5
Yes, required = 0.25
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.14 Immigration Proxy: Labor Migration Domestic Workers Fee (itionlabor_fee_domestic)

Long tag: complab_migpol_imisem_itionlabor_fee_domestic

Original tag: imisem_itionlabor_fee_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the application under the domestic worker entry track cost a fee? Register the fee in US Dollars. If application did not cost anything, specify "0". If there are several fees (for example, for initiating the process and for culminating it upon success), add up the amounts.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.15 Immigration Proxy: Labor Migration Domestic Workers Permit (itionlabor_permit_domestic)

Long tag: complab_migpol_imisem_itionlabor_permit_domestic

Original tag: imisem_itionlabor_permit_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: How long is the domestic work permit valid for? Indicate the period in months.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.16 Immigration Proxy: Labor Migration Domestic Workers Renewal (itionlabor_renewal_domestic)

Long tag: complab_migpol_imisem_itionlabor_renewal_domestic

Original tag: imisem_itionlabor_renewal_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible to renew the work permit granted under the domestic worker entry track?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.17 Immigration Proxy: Labor Migration Domestic Workers Switch Employers (itionlabor_switchemployers_domestic)

Long tag: complab_migpol_imisem_itionlabor_switchemployers_domestic

Original tag: imisem_itionlabor_switchemployers_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible for a migrant worker accepted under the domestic worker entry track to switch employers?
VALUES:
No = 0

Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.18 Immigration Proxy: Labor Migration Domestic Workers Switch Sector (itionlabor_switchsector_domestic)

Long tag: complab_migpol_imisem_itionlabor_switchsector_domestic

Original tag: imisem_itionlabor_switchsector_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible for a migrant domestic worker accepted under this entry track to switch professional sectors?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.19 Immigration Proxy: Labor Migration Domestic Workers Switch Location (itionlabor_switchlocation_domestic)

Long tag: complab_migpol_imisem_itionlabor_switchlocation_domestic

Original tag: imisem_itionlabor_switchlocation_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible for a migrant worker accepted under the domestic worker entry track to switch locations?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.20 Immigration Proxy: Labor Migration Domestic Workers Loss (itionlabor_loss_domestic)

Long tag: complab_migpol_imisem_itionlabor_loss_domestic

Original tag: imisem_itionlabor_loss_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does loss of employment result in the withdrawal of a migrant domestic worker's resident permit under this track?
VALUES:
No = 0
Yes, right away = 1
Yes, after 1-3 months = 2
Yes, after 4-6 months = 3
Yes, after 7-11 months = 4

Yes, more or equal 12 months = 5
Yes, unspecified = 6
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.21 Immigration Proxy: Labor Migration Domestic Workers Equal (itionlabor_equal_domestic)

Long tag: complab_migpol_imisem_itionlabor_equal_domestic

Original tag: imisem_itionlabor_equal_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it required by law that the work conditions (e.g. minimum wage, working hours, and benefits) of the migrant domestic workers were equal to those of native workers?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.22 Immigration Proxy: Labor Migration Domestic Workers Education (itionlabor_education_domestic)

Long tag: complab_migpol_imisem_itionlabor_education_domestic

Original tag: imisem_itionlabor_education_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is a minimum level of education required to apply to the domestic entry track?
VALUES:
No = 1
Yes = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.23 Immigration Proxy: Labor Migration Domestic Workers Health (itionlabor_health_domestic)

Long tag: complab_migpol_imisem_itionlabor_health_domestic

Original tag: imisem_itionlabor_health_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is a test of good health required for migrant domestic worker?
VALUES:
No = 1
Yes = 0
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.24.24 Immigration Proxy: Labor Migration Agricultural Workers Visa (itionlabor_visa_agricultural)

Long tag: complab_migpol_imisem_itionlabor_visa_agricultural

Original tag: imisem_itionlabor_visa_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a visa scheme (entry track) for Agricultural workers?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.25 Immigration Proxy: Labor Migration Agricultural Workers Sponsor (itionlabor_sponsor_agricultural)

Long tag: complab_migpol_imisem_itionlabor_sponsor_agricultural

Original tag: imisem_itionlabor_sponsor_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do migrants trying to enter the country under the agricultural worker entry track need to be sponsored by an individual or group?
VALUES:
No = 1
Yes = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.26 Immigration Proxy: Labor Migration Agricultural Workers Job (itionlabor_job_agricultural)

Long tag: complab_migpol_imisem_itionlabor_job_agricultural

Original tag: imisem_itionlabor_job_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: For 2017, is a concrete job offer (e.g. acceptance letter, formal invitation) or a contract signed in advance required or beneficial for immigrating as an agricultural worker?
VALUES:
Neither beneficial, nor required = 1
Beneficial = 0.5
Required = 0.25
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.27 Immigration Proxy: Labor Migration Agricultural Workers Test (itionlabor_test_agricultural)

Long tag: complab_migpol_imisem_itionlabor_test_agricultural

Original tag: imisem_itionlabor_test_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country use a national labor market test for covering posts under the agricultural worker proxy (i.e. employers seeking to hire an immigrant had to prove no native worker could do the job)?
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.28 Immigration Proxy: Labor Migration Agricultural Workers Nationality (itionlabor_nationality_agricultural)

Long tag: complab_migpol_imisem_itionlabor_nationality_agricultural

Original tag: imisem_itionlabor_nationality_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is the agricultural worker entry track restricted to certain nationalities? (Specify nationalities in interpretation).
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.29 Immigration Proxy: Labor Migration Agricultural Workers Required Age (itionlabor_agerequired_agricultural)

Long tag: complab_migpol_imisem_itionlabor_agerequired_agricultural

Original tag: imisem_itionlabor_agerequired_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are there age limits for migrant agricultural workers in order to be admitted to the country?
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.30 Immigration Proxy: Labor Migration Agricultural Workers Required Minimal Age (itionlabor_agerequiredmin_agricultural)

Long tag: complab_migpol_imisem_itionlabor_agerequiredmin_agricultural

Original tag: imisem_itionlabor_agerequiredmin_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Restrictions based on age. Which minimum age?
VALUES:
Smaller or equal to 16 years = 1
Between 17 and 18 years = 2
Between 19 and 21 = 3
Between 22 and 23 years = 4
Older than 23 years = 5
Unspecified = 6
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.31 Immigration Proxy: Labor Migration Agricultural Workers Gender (itionlabor_gender_agricultural)

Long tag: complab_migpol_imisem_itionlabor_gender_agricultural

Original tag: imisem_itionlabor_gender_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is having a certain gender a requisite to be admitted to the country under this entry track?
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.32 Immigration Proxy: Labor Migration Agricultural Workers Marital (itionlabor_marital_agricultural)

Long tag: complab_migpol_imisem_itionlabor_marital_agricultural

Original tag: imisem_itionlabor_marital_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is having a certain marital status a requisite to be admitted to the country under the agricultural worker entry track?
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.33 Immigration Proxy: Labor Migration Agricultural Workers Financial (itionlabor_financial_agricultural)

Long tag: complab_migpol_imisem_itionlabor_financial_agricultural

Original tag: imisem_itionlabor_financial_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do migrant agricultural workers need to prove the ability to support themselves?
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.34 Immigration Proxy: Labor Migration Agricultural Workers Language (itionlabor_language_agricultural)

Long tag: complab_migpol_imisem_itionlabor_language_agricultural

Original tag: imisem_itionlabor_language_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is knowledge of the host country's language considered beneficial or required for the decision on immigrating as an agricultural worker?
VALUES:
Neither required, nor beneficial = 1
Yes, beneficial = 0.5
Yes, required = 0.25
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.35 Immigration Proxy: Labor Migration Agricultural Workers Fee (itionlabor_fee_agricultural)

Long tag: complab_migpol_imisem_itionlabor_fee_agricultural

Original tag: imisem_itionlabor_fee_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the application under the agricultural worker entry track cost a fee? Register the fee in US Dollars. If application did not cost anything, specify "0". If there are several fees (for example, for initiating the process and for culminating it upon success), add up the amounts.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.36 Immigration Proxy: Labor Migration Agricultural Workers Permit (itionlabor_permit_agricultural)

Long tag: complab_migpol_imisem_itionlabor_permit_agricultural

Original tag: imisem_itionlabor_permit_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: How long is the work permit valid for? Indicate the period in months.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.37 Immigration Proxy: Labor Migration Agricultural Workers Renewal (itionlabor_renewal_agricultural)

Long tag: complab_migpol_imisem_itionlabor_renewal_agricultural

Original tag: imisem_itionlabor_renewal_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible to renew the work permit granted under the agricultural worker entry track?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.38 Immigration Proxy: Labor Migration Agricultural Workers Switch Employers (itionlabor_switchemployers_agricultural)

Long tag: complab_migpol_imisem_itionlabor_switchemployers_agricultural

Original tag: imisem_itionlabor_switchemployers_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible for a migrant agricultural worker accepted under this entry track to switch employers?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.39 Immigration Proxy: Labor Migration Agricultural Workers Switch Sector (itionlabor_switchsector_agricultural)

Long tag: complab_migpol_imisem_itionlabor_switchsector_agricultural

Original tag: imisem_itionlabor_switchsector_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible for a migrant agricultural worker accepted under this entry track to switch professional sectors?
VALUES:

No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.40 Immigration Proxy: Labor Migration Agricultural Workers Switch Location (itionlabor_switchlocation_agricultural)

Long tag: complab_migpol_imisem_itionlabor_switchlocation_agricultural

Original tag: imisem_itionlabor_switchlocation_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible for a migrant agricultural worker accepted under this entry track to switch locations?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.41 Immigration Proxy: Labor Migration Agricultural Workers Loss (itionlabor_loss_agricultural)

Long tag: complab_migpol_imisem_itionlabor_loss_agricultural

Original tag: imisem_itionlabor_loss_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does loss of employment result in the withdrawal of a migrant agricultural worker's resident permit under this track?
VALUES:
No = 1
Yes, right away = 1
Yes, after 1-3 months = 2
Yes, after 4-6 months = 3
Yes, after 7-11 months = 4
Yes, more or equal 12 months = 5
Yes, unspecified = 6
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.42 Immigration Proxy: Labor Migration Agricultural Workers Equal (itionlabor_equal_agricultural)

Long tag: complab_migpol_imisem_itionlabor_equal_agricultural

Original tag: imisem_itionlabor_equal_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it required by law that the work conditions (e.g. minimum wage, working hours, and benefits) of the migrant agricultural workers were equal to those of native workers?

VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.43 Immigration Proxy: Labor Migration Agricultural Workers Education (itionlabor_education_agricultural)

Long tag: complab_migpol_imisem_itionlabor_education_agricultural

Original tag: imisem_itionlabor_education_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is a minimum level of education required to apply to the agricultural worker entry track?
VALUES:
No = 1
Yes = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.44 Immigration Proxy: Labor Migration Agricultural Workers Health (itionlabor_health_agricultural)

Long tag: complab_migpol_imisem_itionlabor_health_agricultural

Original tag: imisem_itionlabor_health_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is a test of good health required for migrant agricultural workers?
VALUES:
No = 1
Yes = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.45 Immigration Proxy: Labor Migration Medical Doctors Visa (itionlabor_visa_medical)

Long tag: complab_migpol_imisem_itionlabor_visa_medical

Original tag: imisem_itionlabor_visa_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a visa scheme (entry track) for medical doctors?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.24.46 Immigration Proxy: Labor Migration Medical Doctors Sponsor (itionlabor_sponsor_medical)

Long tag: complab_migpol_imisem_itionlabor_sponsor_medical

Original tag: imisem_itionlabor_sponsor_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do migrants trying to enter the country under the medical doctor entry track need to be sponsored by an individual or group? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
No = 1
Yes = 0
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.24.47 Immigration Proxy: Labor Migration Medical Doctors Job (itionlabor_job_medical)

Long tag: complab_migpol_imisem_itionlabor_job_medical

Original tag: imisem_itionlabor_job_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is a concrete job offer (e.g. acceptance letter, formal invitation) or a contract signed in advance required or beneficial for immigrating as a medical doctor? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
Neither beneficial, nor required = 1
Beneficial = 0.5
Required = 0.25
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.48 Immigration Proxy: Labor Migration Medical Doctors Test (itionlabor_test_medical)

Long tag: complab_migpol_imisem_itionlabor_test_medical

Original tag: imisem_itionlabor_test_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country use a national labor market test for covering posts under the medical doctor proxy (i.e. employers seeking to hire an immigrant had to prove no native worker could do the job)? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.49 Immigration Proxy: Labor Migration Medical Doctors Nationality (itionlabor_nationality_medical)

Long tag: complab_migpol_imisem_itionlabor_nationality_medical

Original tag: imisem_itionlabor_nationality_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: ItionLabor_Nationality_Medical. Is the medical doctor entry track restricted to certain nationalities? (Specify nationalities in interpretation). Only if 1 in ItionLabor_Visa_Medical.
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.50 Immigration Proxy: Labor Migration Medical Doctors Required Age (itionlabor_agerequired_medical)

Long tag: complab_migpol_imisem_itionlabor_agerequired_medical

Original tag: imisem_itionlabor_agerequired_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: ItionLabor_AgeRequired_Medical. Are there age limits for migrant medical doctors in order to be admitted to the country? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.51 Immigration Proxy: Labor Migration Medical Doctors Required Minimal Age (itionlabor_agerequiredmin_medical)

Long tag: complab_migpol_imisem_itionlabor_agerequiredmin_medical

Original tag: imisem_itionlabor_agerequiredmin_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Restrictions based on age. Which minimum age? Only if 0.5 in ItionLabor_AgeRequired_Medical.
VALUES:
Smaller or equal to 16 years = 1
Between 17 and 18 years = 2
Between 19 and 21 = 3
Between 22 and 23 years = 4
Older than 23 years = 5
Unspecified = 6
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.52 Immigration Proxy: Labor Migration Medical Doctors Gender (itionlabor_gender_medical)

Long tag: complab_migpol_imisem_itionlabor_gender_medical

Original tag: imisem_itionlabor_gender_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is having a certain gender a requisite to be admitted to the country under the medical doctor entry track? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.53 Immigration Proxy: Labor Migration Medical Doctors Marital (itionlabor_marital_medical)

Long tag: complab_migpol_imisem_itionlabor_marital_medical

Original tag: imisem_itionlabor_marital_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is having a certain marital status a requisite to be admitted to the country under the medical doctor entry track? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.54 Immigration Proxy: Labor Migration Medical Doctors Financial (itionlabor_financial_medical)

Long tag: complab_migpol_imisem_itionlabor_financial_medical

Original tag: imisem_itionlabor_financial_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do migrant medical doctors need to prove the ability to support themselves? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.55 Immigration Proxy: Labor Migration Medical Doctors Language (itionlabor_language_medical)

Long tag: complab_migpol_imisem_itionlabor_language_medical

Original tag: imisem_itionlabor_language_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is knowledge of the host country's language considered beneficial or required for the decision on whether someone could immigrate as a medical doctor? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
Neither required, nor beneficial = 1
Yes, beneficial = 0.5
Yes, required = 0.25
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.56 Immigration Proxy: Labor Migration Medical Doctors Fee (itionlabor_fee_medical)

Long tag: complab_migpol_imisem_itionlabor_fee_medical

Original tag: imisem_itionlabor_fee_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the application under the medical doctor entry track cost a fee? Register the fee in US Dollars. If application did not cost anything, specify "0". If there are several fees (for example, for initiating the process and for culminating it upon success), add up the amounts. Only if 1 in ItionLabor_Visa_Medical.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.57 Immigration Proxy: Labor Migration Medical Doctors Permit (itionlabor_permit_medical)

Long tag: complab_migpol_imisem_itionlabor_permit_medical

Original tag: imisem_itionlabor_permit_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: How long is the medical doctor work permit valid for? Indicate the period in months. Only if 1 in ItionLabor_Visa_Medical.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.58 Immigration Proxy: Labor Migration Medical Doctors Renewal (itionlabor_renewal_medical)

Long tag: complab_migpol_imisem_itionlabor_renewal_medical

Original tag: imisem_itionlabor_renewal_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible to renew the work permit granted under the medical doctor entry track? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.59 Immigration Proxy: Labor Migration Medical Doctors Switch Employers (itionlabor_switchemployers_medical)

Long tag: complab_migpol_imisem_itionlabor_switchemployers_medical

Original tag: imisem_itionlabor_switchemployers_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible for a migrant medical doctor to switch employers? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.60 Immigration Proxy: Labor Migration Medical Doctors Switch Sector (itionlabor_switchsector_medical)

Long tag: complab_migpol_imisem_itionlabor_switchsector_medical

Original tag: imisem_itionlabor_switchsector_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible for a migrant medical doctor to switch professional sectors? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.61 Immigration Proxy: Labor Migration Medical Doctors Switch Location (itionlabor_switchlocation_medical)

Long tag: complab_migpol_imisem_itionlabor_switchlocation_medical

Original tag: imisem_itionlabor_switchlocation_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible for a migrant medical doctor to switch locations? Only if 1 in

ItionLabor_Visa_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.62 Immigration Proxy: Labor Migration Medical Doctors Loss (itionlabor_loss_medical)

Long tag: complab_migpol_imisem_itionlabor_loss_medical

Original tag: imisem_itionlabor_loss_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does loss of employment result in the withdrawal of a migrant worker's resident permit under the medical doctor track? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
No = 0
Yes, right away = 1
Yes, after 1-3 months = 2
Yes, after 4-6 months = 3
Yes, after 7-11 months = 4
Yes, more or equal 12 months = 5
Yes, unspecified = 6
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.63 Immigration Proxy: Labor Migration Medical Doctors Equal (itionlabor_equal_medical)

Long tag: complab_migpol_imisem_itionlabor_equal_medical

Original tag: imisem_itionlabor_equal_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it required by law that the work conditions (e.g. minimum wage, working hours, and benefits) of the migrant medical doctors were equal to those of native workers? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.64 Immigration Proxy: Labor Migration Medical Doctors Education (itionlabor_education_medical)

Long tag: complab_migpol_imisem_itionlabor_education_medical

Original tag: imisem_itionlabor_education_medical

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Is a minimum level of education required to apply to the medical doctor entry track? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
No = 1
Yes = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.24.65 Immigration Proxy: Labor Migration Medical Doctors Health (itionlabor_health_medical)

Long tag: complab_migpol_imisem_itionlabor_health_medical

Original tag: imisem_itionlabor_health_medical

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Is a test of good health required for migrant medical doctors? Only if 1 in ItionLabor_Visa_Medical.
VALUES:
No = 1
Yes = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25 Immigration Proxy Refugee

The Immigration Proxy Refugee section in the IMISEM dataset covers policies on refugees. These include restrictions, place of application, permit validity, maximum timeframe for application resolution, right to appeal, possibility to change migratory status, detention, status after rejection, right to work, and translation and interpretation

2.6.25.1 Immigration Proxy: Refugees Existence of Track Existence (itionrefugee_existence)

Long tag: complab_migpol_imisem_itionrefugee_existence

Original tag: imisem_itionrefugee_existence

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Does the country grant refugee status?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.25.2 Immigration Proxy: Refugees Existence of Track Safe Third Country (itionrefugee_safethirdcountry)

Long tag: complab_migpol_imisem_itionrefugee_safethirdcountry

Original tag: imisem_itionrefugee_safethirdcountry

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are certain countries deemed safe third countries (i.e. could persons arriving through these countries be precluded from claiming asylum)? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 1
Yes = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.3 Immigration Proxy: Refugees Existence of Track Safe Origin Country (itionrefugee_safeorigincountry)

Long tag: complab_migpol_imisem_itionrefugee_safeorigincountry

Original tag: imisem_itionrefugee_safeorigincountry

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are certain countries deemed safe countries of origin (i.e. refugee claims arising out of persecution in those countries could be precluded)? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 1
Yes = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.4 Immigration Proxy: Refugees Existence of Track Safe Origin Countries (itionrefugee_safeorigincountries)

Long tag: complab_migpol_imisem_itionrefugee_safeorigincountries

Original tag: imisem_itionrefugee_safeorigincountries

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: How many countries? Only if 1 in ItionRefugee_Existence.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.5 Immigration Proxy: Refugees Restrictions Nationality (itionrefugee_nationality)

Long tag: complab_migpol_imisem_itionrefugee_nationality

Original tag: imisem_itionrefugee_nationality

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is refugee status restricted to certain nationalities? Only if 1 in

ItionRefugee_Existence.
VALUES:
No = 1
Yes = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.6 Immigration Proxy: Refugees Restrictions Nationality Name (itionrefugee_nationalityname)

Long tag: complab_migpol_imisem_itionrefugee_nationalityname

Original tag: imisem_itionrefugee_nationalityname

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Refugee status restricted for certain nationalities. Which nationalities? Only if 1 in ItionRefugee_Existence.
VALUES:
Charachter variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.7 Immigration Proxy: Refugees Restrictions Required Age (itionrefugee_agerequired)

Long tag: complab_migpol_imisem_itionrefugee_agerequired

Original tag: imisem_itionrefugee_agerequired

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are there age limits for potential refugees in order to be admitted to the country? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.8 Immigration Proxy: Refugees Restrictions Required Minimum Age (itionrefugee_agerequiredmin)

Long tag: complab_migpol_imisem_itionrefugee_agerequiredmin

Original tag: imisem_itionrefugee_agerequiredmin

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Restrictions based on age. Which minimum age? Only if 1 in ItionRefugee_Existence.
VALUES:
Smaller or equal to 16 years = 1
Between 17 and 18 years = 2
Between 19 and 21 = 3

Between 22 and 23 years = 4
Older than 23 years = 5
Unspecified = 6
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.9 Immigration Proxy: Refugees Restrictions Benificial Age (itionrefugee_agebeneficial)

Long tag: complab_migpol_imisem_itionrefugee_agebeneficial

Original tag: imisem_itionrefugee_agebeneficial

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is being below a certain age limit beneficial for the decision on whether someone gains access to refugee status? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 1
Yes = 0.5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.10 Immigration Proxy: Refugees Restrictions Benificial Minimum Age (itionrefugee_agebeneficialmin)

Long tag: complab_migpol_imisem_itionrefugee_agebeneficialmin

Original tag: imisem_itionrefugee_agebeneficialmin

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is being below a certain age limit beneficial for the decision on whether someone gains access to refugee status? Below which age? Only if 1 in ItionRefugee_Existence.
VALUES:
Older than 60 years = 1
Between 41 and 60 years = 2
Between 31 and 40 years = 3
Between 25 and 30 years = 4
Younger than 25 years = 5
Unspecified = 6
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.11 Immigration Proxy: Refugees Restrictions Gender (itionrefugee_gender)

Long tag: complab_migpol_imisem_itionrefugee_gender

Original tag: imisem_itionrefugee_gender

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is having a certain gender a requisite to be granted refugee status? Only if 1 in ItionRefugee_Existence.
VALUES:

No = 1
Yes = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.12 Immigration Proxy: Refugees Restrictions Marital (itionrefugee_marital)

Long tag: complab_migpol_imisem_itionrefugee_marital

Original tag: imisem_itionrefugee_marital

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is having a certain marital status a requisite to be granted refugee status? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 1
Yes = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.13 Immigration Proxy: Refugees Place of Application Outside (itionrefugee_applicationoutside)

Long tag: complab_migpol_imisem_itionrefugee_applicationoutside

Original tag: imisem_itionrefugee_applicationoutside

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can asylum seekers file an application for asylum from outside the destination country's territory? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.14 Immigration Proxy: Refugees Place of Application Border (itionrefugee_applicationborder)

Long tag: complab_migpol_imisem_itionrefugee_applicationborder

Original tag: imisem_itionrefugee_applicationborder

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can asylum seekers file an application for asylum at the border/ports of entry of country's territory? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.25.15 Immigration Proxy: Refugees Place of Application Destination (itionrefugee_applicationdestination)

Long tag: complab_migpol_imisem_itionrefugee_applicationdestination

Original tag: imisem_itionrefugee_applicationdestination

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can asylum seekers file an application for asylum on the destination country's territory? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.16 Immigration Proxy: Refugees Permit Validity Permit (itionrefugee_permit)

Long tag: complab_migpol_imisem_itionrefugee_permit

Original tag: imisem_itionrefugee_permit

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: How long is the initial residence permit for recognized refugees valid for? Only if 1 in ItionRefugee_Existence.
VALUES:
Permanent= 1
Temporary, more than 60 months = 2
Temporary, between 37 and 60 months = 3
Temporary, between 25 and 36 months = 4
Temporary, between 12 and 24 moths = 5
Temporary, less than 12 months = 6
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.17 Immigration Proxy: Refugees Permit Validity Renewal (itionrefugee_renewal)

Long tag: complab_migpol_imisem_itionrefugee_renewal

Original tag: imisem_itionrefugee_renewal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible to renew a temporary residence permit? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.25.18 Immigration Proxy: Refugees Permit Validity Permanent (itionrefugee_permanent)

Long tag: complab_migpol_imisem_itionrefugee_permanent

Original tag: imisem_itionrefugee_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible to apply for a permanent resident permit for recognized refugees? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 0
Yes, possible to apply for permanent permit after less or equal 1 year = 1
Yes, possible to apply for permanent permit after 2-4 years = 2
Yes, possible to apply for a permanent permit after 5-6 years = 3
Yes, possible to apply for permanent permit after 7-10 years = 4
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.19 Immigration Proxy: Refugees Permit Validity Resolved (itionrefugee_resolved)

Long tag: complab_migpol_imisem_itionrefugee_resolved

Original tag: imisem_itionrefugee_resolved

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can a recognized refugee lose his or her status as a refugee when the threatening situation in his or her country of origin ceases? Only if 1 in ItionRefugee_Existence.
VALUES:
Yes = 0
No = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.20 Immigration Proxy: Refugees Maximum Timeframe for Application Resolution Existence (itionrefugee_timefrime_existence)

Long tag: complab_migpol_imisem_itionrefugee_timefrime_existence

Original tag: imisem_itionrefugee_timefrime_existence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a maximum of days to process the application of asylum seekers? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.25.21 Immigration Proxy: Refugees Maximum Timeframe for Application Resolution Number (itionrefugee_timeframe_number)

Long tag: complab_migpol_imisem_itionrefugee_timeframe_number

Original tag: imisem_itionrefugee_timeframe_number

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Timeframe for resolution. What is the maximum of days? Only if 1 in ItionRefugee_Existence.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.22 Immigration Proxy: Refugees Right to Appeal (itionrefugee_appeal)

Long tag: complab_migpol_imisem_itionrefugee_appeal

Original tag: imisem_itionrefugee_appeal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: If an application on refugee status is rejected, does the applicant have the right to appeal? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.23 Immigration Proxy: Refugees Possibility to Change Migratory Status (itionrefugee_changestatus)

Long tag: complab_migpol_imisem_itionrefugee_changestatus

Original tag: imisem_itionrefugee_changestatus

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible for recognized refugees to change their migratory status? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.24 Immigration Proxy: Refugees Detention During (itionrefugee_detentionduring)

Long tag: complab_migpol_imisem_itionrefugee_detentionduring

Original tag: imisem_itionrefugee_detentionduring

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are asylum seekers detained while their claims are being processed? Only if 1 in ItionRefugee_Existence.
VALUES:
Yes, unspecified period = 0
Yes, up to 3 months = 1
Yes, up to 6 months = 2
Yes, more than 6 months = 3
No = 4
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.25 Immigration Proxy: Refugees Detention After (itionrefugee_detentionafter)

Long tag: complab_migpol_imisem_itionrefugee_detentionafter

Original tag: imisem_itionrefugee_detentionafter

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are asylum seekers detained after their claims are processed? Only if 1 in ItionRefugee_Existence.
VALUES:
Yes, always= 0
Yes, under certain circumstances = 1
No = 2
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.26 Immigration Proxy: Refugees Status after Rejection (itionrefugee_rejection)

Long tag: complab_migpol_imisem_itionrefugee_rejection

Original tag: imisem_itionrefugee_rejection

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: What is the status of asylum seekers whose applications are rejected? Only if 1 in ItionRefugee_Existence.
VALUES:
Immediate deportation= 1
Issued a temporary certificate and then deportation = 2
Issued a temporary certificate and possibility of applying to other visa = 3
Incarceration = 4
Not specified in regulations = 5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.27 Immigration Proxy: Refugees Right to Work (itionrefugee_work)

Long tag: complab_migpol_imisem_itionrefugee_work

Original tag: imisem_itionrefugee_work

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do asylum seekers have the possibility to work during the process of application? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 0
Yes, under certain circumstances = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.25.28 Immigration Proxy: Refugees Translation and Interpretation (itionrefugee_translation)

Long tag: complab_migpol_imisem_itionrefugee_translation

Original tag: imisem_itionrefugee_translation

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the state provide official translation or interpretation for the process of asylum seekers? Only if 1 in ItionRefugee_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26 Immigration Proxy Co-Ethnics

The Immigration Proxy Co-Ethnics section in the IMISEM dataset contains variables on the policies surrounding immigration of co-ethnics. Besides general topics, this section covers reasons for co-ethnicity, language test, place of residence, place of application, date of birth and permit validity.

2.6.26.1 Immigration Proxy: Co-ethnics General Existence (itioncoethnic_existence)

Long tag: complab_migpol_imisem_itioncoethnic_existence

Original tag: imisem_itioncoethnic_existence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are there group(s) of immigrants that are granted easier access to immigration and citizenship due to colonial history, language, religion, ancestry, and/or illtreatment in the past?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99

COVERAGE:
2018

2.6.26.2 Immigration Proxy: Co-ethnics General Existence Developed (itioncoethnic_existence_developed)

Long tag: complab_migpol_imisem_itioncoethnic_existence_developed

Original tag: imisem_itioncoethnic_existence_developed

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: For the year 2017, are there group(s) of immigrants that are granted easier access to immigration and citizenship due to colonial history, language, religion, ancestry, and/or illtreatment in the past?
VALUES:
Yes, co-ethnic have a specific entry track = 1
Yes, co-ethnics do not have a specific entry track, but easier access to permanent residence = 2
Yes, co-ethnics do not have a specific entry track, but easier access to citizenship = 3
Yes, co-ethnics have a specific track AND easier access to permanent residence = 4
Yes, co-ethnics have a specific track AND easier access to citizenship = 5
Yes, co-ethnics have a specific track AND easier access to permanent residence AND easier access to citizenship = 6
Yes, co-ethnics do not have a specific entry track, but have easier access to residence AND citizen-ship = 7
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.26.3 Immigration Proxy: Co-ethnics General Groups (itioncoethnic_groups)

Long tag: complab_migpol_imisem_itioncoethnic_groups

Original tag: imisem_itioncoethnic_groups

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: For the year 2017, are there group(s) of immigrants that are granted easier access to immigration and citizenship due to colonial history, language, religion, ancestry, and/or illtreatment in the past? Register the name of the group(s). Only if 1 in ItionCoethnics_Existence.
VALUES:
Charachter variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.4 Immigration Proxy: Co-ethnics Reasons for Co-Ethnicity Language (itioncoethnic_reasonlanguage)

Long tag: complab_migpol_imisem_itioncoethnic_reasonlanguage

Original tag: imisem_itioncoethnic_reasonlanguage

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Reasons for co-ethnicity. Shared language. Only if 1 in ItionCoethnics_Existence.
VALUES:
No = 0

Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.5 Immigration Proxy: Co-ethnics Reasons for Co-Ethnicity Religion (itioncoethnic_reasonreligion)

Long tag: complab_migpol_imisem_itioncoethnic_reasonreligion

Original tag: imisem_itioncoethnic_reasonreligion

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Reasons for co-ethnicity. Shared religion. Only if 1 in ItionCoethnics_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.6 Immigration Proxy: Co-ethnics Reasons for Co-Ethnicity Ancestry (itioncoethnic_reasonancestry)

Long tag: complab_migpol_imisem_itioncoethnic_reasonancestry

Original tag: imisem_itioncoethnic_reasonancestry

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Reasons for co-ethnicity. Shared ancestry. Only if 1 in ItionCoethnics_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.7 Immigration Proxy: Co-ethnics Reasons for Co-Ethnicity Colony (itioncoethnic_reasoncolony)

Long tag: complab_migpol_imisem_itioncoethnic_reasoncolony

Original tag: imisem_itioncoethnic_reasoncolony

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Reasons for co-ethnicity. Citizen of former colony. Only if 1 in ItionCoethnics_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.26.8 Immigration Proxy: Co-ethnics Reasons for Co-Ethnicity Treatment (itioncoethnic_reasontreatment)

Long tag: complab_migpol_imisem_itioncoethnic_reasontreatment

Original tag: imisem_itioncoethnic_reasontreatment

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Reasons for co-ethnicity. Ill treatment by country in the past. Only if 1 in ItionCoethnics_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.9 Immigration Proxy: Co-ethnics Reasons for Co-Ethnicity Declaration (itioncoethnic_reasondeclaration)

Long tag: complab_migpol_imisem_itioncoethnic_reasondeclaration

Original tag: imisem_itioncoethnic_reasondeclaration

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Reasons for co-ethnicity. Self-declaration: avowal to be of country's ethnicity. Only if 1 in ItionCoethnics_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.10 Immigration Proxy: Co-ethnics Reasons for Co-Ethnicity Other (itioncoethnic_reasonother)

Long tag: complab_migpol_imisem_itioncoethnic_reasonother

Original tag: imisem_itioncoethnic_reasonother

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Reasons for co-ethnicity. Other. Only if 1 in ItionCoethnics_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.11 Immigration Proxy: Co-ethnics Reasons for Co-Ethnicity Religion Convert (itioncoethnic_reasonreligion_convert)

Long tag: complab_migpol_imisem_itioncoethnic_reasonreligion_convert

Original tag: imisem_itioncoethnic_reasonreligion_convert

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: May converts apply? Only if not 1 in ItionCoethnic_ReasonReligion.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.12 Immigration Proxy: Co-ethnics Reasons for Co-Ethnicity Ancestry Degree (itioncoethnic_reasonancestry_degree)

Long tag: complab_migpol_imisem_itioncoethnic_reasonancestry_degree

Original tag: imisem_itioncoethnic_reasonancestry_degree

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Which degree of ancestry is sufficient to claim entitlement to preferential immigration rights? Only if not 1 in ItionCoethnic_ReasonReligion.
VALUES:
Second degree = 1
Third degree = 2
Fourth degree = 3
More than fourth degree = 4
Degree not defined in regulations = 5
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.13 Immigration Proxy: Co-ethnics Language Test (itioncoethnic_reasonlanguage_level)

Long tag: complab_migpol_imisem_itioncoethnic_reasonlanguage_level

Original tag: imisem_itioncoethnic_reasonlanguage_level

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: What is the required level of language skills? Only if not 1 in ItionCoethnic_ReasonLanguage.
VALUES:
Basic pre-arrival = 1
Basic post-arrival = 2
Basic not tested = 3
Fluent pre-arrival = 4
Fluent post-arrival = 5
Fluent not tested = 6
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:

2018

2.6.26.14 Immigration Proxy: Co-ethnics Place of Residence (itioncoethnic_residence)

Long tag: complab_migpol_imisem_itioncoethnic_residence

Original tag: imisem_itioncoethnic_residence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the applicant have to reside in a specific country to be entitled to easier access and right to permanent settlement? (If yes, specify country in interpretation). Only if 1 in ItionCoethnics_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.15 Immigration Proxy: Co-ethnics Place of Application Outside (itioncoethnic_applicationoutside)

Long tag: complab_migpol_imisem_itioncoethnic_applicationoutside

Original tag: imisem_itioncoethnic_applicationoutside

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can applicants file an application from outside the territory of the host country? Only if 1 in ItionCoethnics_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.16 Immigration Proxy: Co-ethnics Place of Application Territory (itioncoethnic_applicationterritory)

Long tag: complab_migpol_imisem_itioncoethnic_applicationterritory

Original tag: imisem_itioncoethnic_applicationterritory

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can applicants file an application on host country's territory? Only if 1 in ItionCoethnics_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.17 Immigration Proxy: Co-ethnics Date of Birth (itioncoethnic_datebirth)

Long tag: complab_migpol_imisem_itioncoethnic_datebirth

Original tag: imisem_itioncoethnic_datebirth

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do applicants need to be born before or after a certain date to be eligible? Only if 1 in ItionCoethnics_Existence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.18 Immigration Proxy: Co-ethnics Permit Validity Permit (itioncoethnic_permit)

Long tag: complab_migpol_imisem_itioncoethnic_permit

Original tag: imisem_itioncoethnic_permit

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: If citizenship is not granted right away/after a shorter period, how long is the resident permit valid for? Only if 1 in ItionCoethnics_Existence.
VALUES:
Nationality is granted right away/after a short period = 0
Permanent= 1
Temporary, more than 60 months = 2
Temporary, between 37 and 60 months = 3
Temporary, between 25 and 36 months = 4
Temporary, between 12 and 24 moths = 5
Temporary, less than 12 months = 6
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.19 Immigration Proxy: Co-ethnics Permit Validity Renewal (itioncoethnic_renewal)

Long tag: complab_migpol_imisem_itioncoethnic_renewal

Original tag: imisem_itioncoethnic_renewal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible to renew a temporary residence permit? Only if not 1 in ItionCoethnic_Permit.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.26.20 Immigration Proxy: Co-ethnics Permit Validity Permanent (itioncoethnic_permanent)

Long tag: complab_migpol_imisem_itioncoethnic_permanent

Original tag: imisem_itioncoethnic_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is it possible to apply for a permanent resident permit for co-ethnics? Only if not 1 in ItionCoethnic_Permit.
VALUES:
No = 0
Yes, possible to apply for permanent permit after less or equal 1 year = 1
Yes, possible to apply for permanent permit after 2-4 years = 2
Yes, possible to apply for a permanent permit after 5-6 years = 3
Yes, possible to apply for permanent permit after 7-10 years = 4
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27 Immigration Policies Permanent Residence

The Immigration Policies Permanent Residence section in the IMISEM dataset contains variables on permanent residence scemes, eligibility and the security of status.

2.6.27.1 Immigrant Policies Permanent Residence Eligibility General (igrantpermanent_existence_general)

Long tag: complab_migpol_imisem_igrantpermanent_existence_general

Original tag: imisem_igrantpermanent_existence_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a permanent residence scheme for immigrants?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.27.2 Immigrant Policies Permanent Residence Eligibility Seekers (igrantpermanent_existence_seekers)

Long tag: complab_migpol_imisem_igrantpermanent_existence_seekers

Original tag: imisem_igrantpermanent_existence_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do asylum seekers have access to permanent residence? Only if 1 in IgrantPermanent_Existence_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.27.3 Immigrant Policies Permanent Residence Eligibility Refugees (igrantpermanent_existence_refugees)

Long tag: complab_migpol_imisem_igrantpermanent_existence_refugees

Original tag: imisem_igrantpermanent_existence_refugees

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do refugees have access to permanent residence? Only if 1 in IgrantPermanent_Existence_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.4 Immigrant Policies Permanent Residence Eligibility Co-Ethnics (igrantpermanent_existence_coethnics)

Long tag: complab_migpol_imisem_igrantpermanent_existence_coethnics

Original tag: imisem_igrantpermanent_existence_coethnics

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do co-ethnics have access to permanent residence? Only if 1 in IgrantPermanent_Existence_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.5 Immigrant Policies Permanent Residence Eligibility Domestic (igrantpermanent_existence_domestic)

Long tag: complab_migpol_imisem_igrantpermanent_existence_domestic

Original tag: imisem_igrantpermanent_existence_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do domestic workers have access to permanent residence? Only if 1 in IgrantPermanent_Existence_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.6 Immigrant Policies Permanent Residence Eligibility Agricultural (igrantpermanent_existence_agricultural)

Long tag: complab_migpol_imisem_igrantpermanent_existence_agricultural

Original tag: imisem_igrantpermanent_existence_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do agricultural workers have access to permanent residence? Only if 1 in IgrantPermanent_Existence_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.7 Immigrant Policies Permanent Residence Eligibility Medical (igrantpermanent_existence_medical)

Long tag: complab_migpol_imisem_igrantpermanent_existence_medical

Original tag: imisem_igrantpermanent_existence_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do medical doctors have access to permanent residence? Only if 1 in IgrantPermanent_Existence_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.8 Immigrant Policies Permanent Residence Eligibility Seekers (igrantpermanent_residence_seekers)

Long tag: complab_migpol_imisem_igrantpermanent_residence_seekers

Original tag: imisem_igrantpermanent_residence_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: How many months of habitual residence are required from asylum seekers for accessing permanent residence? Only if 1 in IgrantPermanent_Existence_Seekers.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.9 Immigrant Policies Permanent Residence Eligibility Refugees (igrantpermanent_residence_refugees)

Long tag: complab_migpol_imisem_igrantpermanent_residence_refugees

Original tag: imisem_igrantpermanent_residence_refugees

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: How many months of habitual residence are required from refugees for accessing permanent residence? Only if 1 in IgrantPermanent_Existence_Refugee.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.10 Immigrant Policies Permanent Residence Eligibility Co-Ethnics (igrantpermanent_residence_coethnics)

Long tag: complab_migpol_imisem_igrantpermanent_residence_coethnics

Original tag: imisem_igrantpermanent_residence_coethnics

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: How many months of habitual residence are required from co-ethnics for accessing permanent residence? Only if 1 in IgrantPermanent_Existence_Coethnic.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.11 Immigrant Policies Permanent Residence Eligibility Domestic (igrantpermanent_residence_domestic)

Long tag: complab_migpol_imisem_igrantpermanent_residence_domestic

Original tag: imisem_igrantpermanent_residence_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: How many months of habitual residence are required from domestic workers for accessing permanent residence? Only if 1 in IgrantPermanent_Existence_Domestic.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.12 Immigrant Policies Permanent Residence Eligibility Agricultural (igrantpermanent_residence_agricultural)

Long tag: complab_migpol_imisem_igrantpermanent_residence_agricultural

Original tag: imisem_igrantpermanent_residence_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: How many months of habitual residence are required from agricultural workers for accessing permanent residence? Only if 1 in IgrantPermanent_Existence_Agricultural.
VALUES:

Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.13 Immigrant Policies Permanent Residence Eligibility Medical (igrantpermanent_residence_medical)

Long tag: complab_migpol_imisem_igrantpermanent_residence_medical

Original tag: imisem_igrantpermanent_residence_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: How many months of habitual residence are required from medical doctors for accessing permanent residence? Only if 1 in IgrantPermanent_Existence_Medical.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.14 Immigrant Policies Permanent Residence Eligibility Seekers (igrantpermanent_absence_seekers)

Long tag: complab_migpol_imisem_igrantpermanent_absence_seekers

Original tag: imisem_igrantpermanent_absence_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are periods of absence allowed previous to granting of permanent status for asylum seekers? If yes, register the number of non-consecutive months per year allowed. If no, type in 0 months. Discretionarily interpreted as 0. In case that non-consecutive months are not established per year (e.g. ten months in five years), calculate the average per year. Only if 1 in IgrantPermanent_Existence_Seekers.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.15 Immigrant Policies Permanent Residence Eligibility Refugees (igrantpermanent_absence_refugees)

Long tag: complab_migpol_imisem_igrantpermanent_absence_refugees

Original tag: imisem_igrantpermanent_absence_refugees

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are periods of absence allowed previous to granting of permanent status for refugees? If yes, register the number of nonconsecutive months per year allowed. If no, type in 0 months. Discretionarily interpreted as 0. In case that nonconsecutive months are not established per year (e.g. ten months in five years), calculate the average per year. Only if 1 in IgrantPermanent_Existence_Refugee.
VALUES:
Numeric variable

MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.16 Immigrant Policies Permanent Residence Eligibility Co-Ethnics (igrantpermanent_absence_coethnics)

Long tag: complab_migpol_imisem_igrantpermanent_absence_coethnics

Original tag: imisem_igrantpermanent_absence_coethnics

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are periods of absence allowed previous to granting of permanent status for co-ethnics? If yes, register the number of nonconsecutive months per year allowed. If no, type in 0 months. Discretionarily interpreted as 0. In case that nonconsecutive months are not established per year (e.g. ten months in five years), calculate the average per year. Only if 1 in IgrantPermanent_Existence_Coethnic.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.17 Immigrant Policies Permanent Residence Eligibility Domestic (igrantpermanent_absence_domestic)

Long tag: complab_migpol_imisem_igrantpermanent_absence_domestic

Original tag: imisem_igrantpermanent_absence_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are periods of absence allowed previous to granting of permanent status for domestic workers? If yes, register the number of non-consecutive months per year allowed. If no, type in 0 months. Discretionarily interpreted as 0. In case that non-consecutive months are not established per year (e.g. ten months in five years), calculate the average per year. Only if 1 in IgrantPermanent_Existence_Domestic.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.18 Immigrant Policies Permanent Residence Eligibility Agricultural (igrantpermanent_absence_agricultural)

Long tag: complab_migpol_imisem_igrantpermanent_absence_agricultural

Original tag: imisem_igrantpermanent_absence_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are periods of absence allowed previous to granting of permanent status for agricultural workers? If yes, register the number of non-consecutive months per year allowed. If no, type in 0 months. Discretionarily interpreted as 0. In case that non-consecutive months are not established per year (e.g. ten months in five years), calculate the average per year. Only if 1 in IgrantPermanent_Existence_Agricultural.

VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.19 Immigrant Policies Permanent Residence Eligibility Medical (igrantpermanent_absence_medical)

Long tag: complab_migpol_imisem_igrantpermanent_absence_medical

Original tag: imisem_igrantpermanent_absence_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are periods of absence allowed previous to granting of permanent status for medical doctors? If yes, register the number of non-consecutive months per year allowed. If no, type in 0 months. Discretionarily interpreted as 0. In case that non-consecutive months are not established per year (e.g. ten months in five years), calculate the average per year. Only if 1 in IgrantPermanent_Existence_Medical.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.20 Immigrant Policies Permanent Residence Eligibility Regularization (igrantpermanent_regularization)

Long tag: complab_migpol_imisem_igrantpermanent_regularization

Original tag: imisem_igrantpermanent_regularization

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: The regularization process leads to.
VALUES:
No regularization process possible= 0
Temporal residence permit = 0.25
Sui generis residence permit = 0.5
Permanent residence = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.27.21 Immigrant Policies Permanent Residence Eligibility Seekers (igrantpermanent_language_seekers)

Long tag: complab_migpol_imisem_igrantpermanent_language_seekers

Original tag: imisem_igrantpermanent_language_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a language requirement for accessing permanent residence for asylum seekers? Only if 1 in IgrantPermanent_Existence_Seekers.
VALUES:
Yes, fluency in language of state of reception is required= 0
Yes, basic knowledge of language of state of reception is required = 0.5

No requirement = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.22 Immigrant Policies Permanent Residence Eligibility Refugees (igrantpermanent_language_refugees)

Long tag: complab_migpol_imisem_igrantpermanent_language_refugees

Original tag: imisem_igrantpermanent_language_refugees

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a language requirement for accessing permanent residence for refugees? Only if 1 in IgrantPermanent_Existence_Refugee.
VALUES:
Yes, fluency in language of state of reception is required= 0
Yes, basic knowledge of language of state of reception is required = 0.5
No requirement = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.23 Immigrant Policies Permanent Residence Eligibility Co-Ethnics (igrantpermanent_language_coethnics)

Long tag: complab_migpol_imisem_igrantpermanent_language_coethnics

Original tag: imisem_igrantpermanent_language_coethnics

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a language requirement for accessing permanent residence for co-ethnics? Only if 1 in IgrantPermanent_Existence_Coethnic.
VALUES:
Yes, fluency in language of state of reception is required= 0
Yes, basic knowledge of language of state of reception is required = 0.5
No requirement = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.24 Immigrant Policies Permanent Residence Eligibility Domestic (igrantpermanent_language_domestic)

Long tag: complab_migpol_imisem_igrantpermanent_language_domestic

Original tag: imisem_igrantpermanent_language_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a language requirement for accessing permanent residence for domestic workers? Only if 1 in IgrantPermanent_Existence_Domestic.
VALUES:
Yes, fluency in language of state of reception is required= 0
Yes, basic knowledge of language of state of reception is required = 0.5
No requirement = 1

MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.25 Immigrant Policies Permanent Residence Eligibility Agricultural (igrantpermanent_language_agricultural)

Long tag: complab_migpol_imisem_igrantpermanent_language_agricultural

Original tag: imisem_igrantpermanent_language_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a language requirement for accessing permanent residence for agricultural workers? Only if 1 in IgrantPermanent_Existence_Agricultural.
VALUES:
Yes, fluency in language of state of reception is required= 0
Yes, basic knowledge of language of state of reception is required = 0.5
No requirement = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.26 Immigrant Policies Permanent Residence Eligibility Medical (igrantpermanent_language_medical)

Long tag: complab_migpol_imisem_igrantpermanent_language_medical

Original tag: imisem_igrantpermanent_language_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there a language requirement for accessing permanent residence for medical doctors? Only if 1 in IgrantPermanent_Existence_Medical.
VALUES:
Yes, fluency in language of state of reception is required= 0
Yes, basic knowledge of language of state of reception is required = 0.5
No requirement = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.27 Immigrant Policies Permanent Residence Eligibility Seekers (igrantpermanent_resources_seekers)

Long tag: complab_migpol_imisem_igrantpermanent_resources_seekers

Original tag: imisem_igrantpermanent_resources_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there an economic resources requirement for applying to permanent residence for asylum seekers? Only if 1 in IgrantPermanent_Existence_Seekers.
VALUES:
Income source linked to employment or no use of social assistance = 0
Higher than social assistance and no income source is excluded = 0.5
None or at/below level of social assistance and no income source is excluded = 1
MISSINGS:

Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.28 Immigrant Policies Permanent Residence Eligibility Refugees (igrantpermanent_resources_refugees)

Long tag: complab_migpol_imisem_igrantpermanent_resources_refugees

Original tag: imisem_igrantpermanent_resources_refugees

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there an economic resources requirement for applying to permanent residence refugees? Only if 1 in IgrantPermanent_Existence_Refugee.
VALUES:
Income source linked to employment or no use of social assistance = 0
Higher than social assistance and no income source is excluded = 0.5
None or at/below level of social assistance and no income source is excluded = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.29 Immigrant Policies Permanent Residence Eligibility Co-Ethnics (igrantpermanent_resources_coethnic)

Long tag: complab_migpol_imisem_igrantpermanent_resources_coethnic

Original tag: imisem_igrantpermanent_resources_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there an economic resources requirement for applying to permanent residence for co-ethnics? Only if 1 in IgrantPermanent_Existence_Coethnic.
VALUES:
Income source linked to employment or no use of social assistance = 0
Higher than social assistance and no income source is excluded = 0.5
None or at/below level of social assistance and no income source is excluded = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.30 Immigrant Policies Permanent Residence Eligibility Domestic (igrantpermanent_resources_domestic)

Long tag: complab_migpol_imisem_igrantpermanent_resources_domestic

Original tag: imisem_igrantpermanent_resources_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there an economic resources requirement for applying to permanent residence for domestic workers? Only if 1 in IgrantPermanent_Existence_Domestic.
VALUES:
Income source linked to employment or no use of social assistance = 0
Higher than social assistance and no income source is excluded = 0.5
None or at/below level of social assistance and no income source is excluded = 1
MISSINGS:
Not applicable = 98

No answer = 99
COVERAGE:
2018

2.6.27.31 Immigrant Policies Permanent Residence Eligibility Agricultural (igrantpermanent_resources_agricultural)

Long tag: complab_migpol_imisem_igrantpermanent_resources_agricultural

Original tag: imisem_igrantpermanent_resources_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there an economic resources requirement for applying to permanent residence for agricultural workers? Only if 1 in IgrantPermanent_Existence_Agricultural.
VALUES:
Income source linked to employment or no use of social assistance = 0
Higher than social assistance and no income source is excluded = 0.5
None or at/below level of social assistance and no income source is excluded = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.32 Immigrant Policies Permanent Residence Eligibility Medical (igrantpermanent_resources_medical)

Long tag: complab_migpol_imisem_igrantpermanent_resources_medical

Original tag: imisem_igrantpermanent_resources_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Is there an economic resources requirement for applying to permanent residence for medical doctors? Only if 1 in IgrantPermanent_Existence_Medical.
VALUES:
Income source linked to employment or no use of social assistance = 0
Higher than social assistance and no income source is excluded = 0.5
None or at/below level of social assistance and no income source is excluded = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.33 Immigrant Policies Permanent Residence Eligibility Cost Original (igrantpermanent_costoriginal)

Long tag: complab_migpol_imisem_igrantpermanent_costoriginal

Original tag: imisem_igrantpermanent_costoriginal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: What is the cost of the application of permanent residence in the original currency (include the cost of issuance if any)?
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.34 Immigrant Policies Permanent Residence Eligibility Cost US Dollars (igrantpermanent_costusd)

Long tag: complab_migpol_imisem_igrantpermanent_costusd

Original tag: imisem_igrantpermanent_costusd

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: What is the cost of the application of permanent residence in the USD (include the cost of issuance if any)?
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.35 Immigrant Policies Permanent Residence Eligibility Sponsor Seekers (igrantpermanent_sponsor_seekers)

Long tag: complab_migpol_imisem_igrantpermanent_sponsor_seekers

Original tag: imisem_igrantpermanent_sponsor_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do asylum seekers have to be sponsored by an employer? Only if 1 in IgrantPermanent_Existence_Seekers.
VALUES:
Yes, sponsorship required = 0
No, sponsorship is not required = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.36 Immigrant Policies Permanent Residence Eligibility Sponsor Refugees (igrantpermanent_sponsor_refugees)

Long tag: complab_migpol_imisem_igrantpermanent_sponsor_refugees

Original tag: imisem_igrantpermanent_sponsor_refugees

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do refugees seekers have to be sponsored by an employer? Only if 1 in IgrantPermanent_Existence_Refugee.
VALUES:
Yes, sponsorship required = 0
No, sponsorship is not required = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.37 Immigrant Policies Permanent Residence Eligibility Sponsor Co-Ethnics (igrantpermanent_sponsor_coethnics)

Long tag: complab_migpol_imisem_igrantpermanent_sponsor_coethnics

Original tag: imisem_igrantpermanent_sponsor_coethnics

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do co-ethnics have to be sponsored by an employer? Only if 1 in IgrantPermanent_Existence_Coethnic.
VALUES:
Yes, sponsorship required = 0
No, sponsorship is not required = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.38 Immigrant Policies Permanent Residence Eligibility Sponsor Domestic (igrantpermanent_sponsor_domestic)

Long tag: complab_migpol_imisem_igrantpermanent_sponsor_domestic

Original tag: imisem_igrantpermanent_sponsor_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do domestic workers have to be sponsored by an employer? Only if 1 in IgrantPermanent_Existence_Domestic.
VALUES:
Yes, sponsorship required = 0
No, sponsorship is not required = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.39 Immigrant Policies Permanent Residence Eligibility Sponsor Agricultural (igrantpermanent_sponsor_agricultural)

Long tag: complab_migpol_imisem_igrantpermanent_sponsor_agricultural

Original tag: imisem_igrantpermanent_sponsor_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do agricultural workers have to be sponsored by an employer? Only if 1 in IgrantPermanent_Existence_Agricultural.
VALUES:
Yes, sponsorship required = 0
No, sponsorship is not required = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.40 Immigrant Policies Permanent Residence Eligibility Sponsor Medical (igrantpermanent_sponsor_medical)

Long tag: complab_migpol_imisem_igrantpermanent_sponsor_medical

Original tag: imisem_igrantpermanent_sponsor_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do medical doctors have to be sponsored by an employer? Only if 1 in

IgrantPermanent_Existence_Medical.
VALUES:
Yes, sponsorship required = 0
No, sponsorship is not required = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.41 Immigrant Policies Permanent Residence Security of Status Seekers (igrantpermanent_procedure_seekers)

Long tag: complab_migpol_imisem_igrantpermanent_procedure_seekers

Original tag: imisem_igrantpermanent_procedure_seekers

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Maximum length of application procedure for asylum seekers in months. Only if 1 in IgrantPermanent_Existence_Seekers.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.42 Immigrant Policies Permanent Residence Security of Status Seekers Categorical (igrantpermanent_procedurecat_seekers)

Long tag: complab_migpol_imisem_igrantpermanent_procedurecat_seekers

Original tag: imisem_igrantpermanent_procedurecat_seekers

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Maximum length of application procedure for asylum seekers. Only if 1 in IgrantPermanent_Existence_Seekers.
VALUES:
No regulation on maximum length = 0
More than six months = 0.5
Less than six months = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.43 Immigrant Policies Permanent Residence Security of Status Refugees (igrantpermanent_procedure_refugees)

Long tag: complab_migpol_imisem_igrantpermanent_procedure_refugees

Original tag: imisem_igrantpermanent_procedure_refugees

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Maximum length of application procedure for refugees in months. Only if 1 in IgrantPermanent_Existence_Refugee.
VALUES:
Numeric variable
MISSINGS:

Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.44 Immigrant Policies Permanent Residence Security of Status Refugees Categorical (igrantpermanent_procedurecat_refugees)

Long tag: complab_migpol_imisem_igrantpermanent_procedurecat_refugees

Original tag: imisem_igrantpermanent_procedurecat_refugees

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Maximum length of application procedure for refugees. Only if 1 in IgrantPermanent_Existence_Refugee.
VALUES:
No regulation on maximum length = 0
More than six months = 0.5
Less than six months = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.45 Immigrant Policies Permanent Residence Security of Status Co-Ethnic (igrantpermanent_procedure_coethnic)

Long tag: complab_migpol_imisem_igrantpermanent_procedure_coethnic

Original tag: imisem_igrantpermanent_procedure_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Maximum length of application procedure for co-ethnics in months. Only if 1 in IgrantPermanent_Existence_Coethnic.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.46 Immigrant Policies Permanent Residence Security of Status Co-Ethnic Categorical (igrantpermanent_procedurecat_coethnic)

Long tag: complab_migpol_imisem_igrantpermanent_procedurecat_coethnic

Original tag: imisem_igrantpermanent_procedurecat_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Maximum length of application procedure for co-ethnics. Only if 1 in IgrantPermanent_Existence_Coethnic.
VALUES:
No regulation on maximum length = 0
More than six months = 0.5
Less than six months = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.27.47 Immigrant Policies Permanent Residence Security of Status Domestic (igrantpermanent_procedure_domestic)

Long tag: complab_migpol_imisem_igrantpermanent_procedure_domestic

Original tag: imisem_igrantpermanent_procedure_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Maximum length of application procedure for domestic workers in months. Only if 1 in IgrantPermanent_Existence_Domestic.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.48 Immigrant Policies Permanent Residence Security of Status Domestic Categorical (igrantpermanent_procedurecat_domestic)

Long tag: complab_migpol_imisem_igrantpermanent_procedurecat_domestic

Original tag: imisem_igrantpermanent_procedurecat_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Maximum length of application procedure for domestic workers seekers. Only if 1 in IgrantPermanent_Existence_Domestic.
VALUES:
No regulation on maximum length = 0
More than six months = 0.5
Less than six months = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.49 Immigrant Policies Permanent Residence Security of Status Agricultural (igrantpermanent_procedure_agricultural)

Long tag: complab_migpol_imisem_igrantpermanent_procedure_agricultural

Original tag: imisem_igrantpermanent_procedure_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Maximum length of application procedure for agricultural workers in months. Only if 1 in IgrantPermanent_Existence_Agricultural.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.50 Immigrant Policies Permanent Residence Security of Status Agricultural Categorical (igrantpermanent_procedurecat_agricultural)

Long tag: complab_migpol_imisem_igrantpermanent_procedurecat_agricultural

Original tag: imisem_igrantpermanent_procedurecat_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Maximum length of application procedure for agricultural workers. Only if 1 in IgrantPermanent_Existence_Agricultural.
VALUES:
No regulation on maximum length = 0
More than six months = 0.5
Less than six months = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.51 Immigrant Policies Permanent Residence Security of Status Medical (igrantpermanent_procedure_medical)

Long tag: complab_migpol_imisem_igrantpermanent_procedure_medical

Original tag: imisem_igrantpermanent_procedure_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Maximum length of application procedure for medical doctors in months. Only if 1 in IgrantPermanent_Existence_Medical.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.52 Immigrant Policies Permanent Residence Security of Status Medical Categorical (igrantpermanent_procedurecat_medical)

Long tag: complab_migpol_imisem_igrantpermanent_procedurecat_medical

Original tag: imisem_igrantpermanent_procedurecat_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Maximum length of application procedure for medical doctors. Only if 1 in IgrantPermanent_Existence_Medical.
VALUES:
No regulation on maximum length = 0
More than six months = 0.5
Less than six months = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.53 Immigrant Policies Permanent Residence Security of Status Rejection Conditions (igrantpermanent_rejection_conditions)

Long tag: complab_migpol_imisem_igrantpermanent_rejection_conditions

Original tag: imisem_igrantpermanent_rejection_conditions

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Not fulfilling the original conditions that were required to access original permit is a ground for rejecting permanent residence application. Only if 1 in IgrantPermanent_Existence_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.54 Immigrant Policies Permanent Residence Security of Status Legal Reasoned (igrantpermanent_legal_reasoned)

Long tag: complab_migpol_imisem_igrantpermanent_legal_reasoned

Original tag: imisem_igrantpermanent_legal_reasoned

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Rejection of applications must be reasoned. Only if 1 in IgrantPermanent_Existence_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.55 Immigrant Policies Permanent Residence Security of Status Legal Appeal (igrantpermanent_legal_appeal)

Long tag: complab_migpol_imisem_igrantpermanent_legal_appeal

Original tag: imisem_igrantpermanent_legal_appeal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Rejected applicants have the right to appeal. Only if 1 in IgrantPermanent_Existence_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.27.56 Immigrant Policies Permanent Residence Security of Status Precluded Victims (igrantpermanent_precluded_victims)

Long tag: complab_migpol_imisem_igrantpermanent_precluded_victims

Original tag: imisem_igrantpermanent_precluded_victims

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Expulsion is precluded for immigrants of all categories who are victims of violence or crime. Only if 1 in IgrantPermanent_Existence_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28 Immigration Policies of Representation

The Immigration Policies of Representation section in the IMISEM dataset contains variables on policies of representation for immigrants, including electoral rights, regulation of participation in parties.

2.6.28.1 Immigrant Policies of Representation (igrantrepresentation_regulation)

Long tag: complab_migpol_imisem_igrantrepresentation_regulation

Original tag: imisem_igrantrepresentation_regulation

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Subnational electoral rights can be regulated at the subnational level.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.28.2 Immigrant Policies of Representation Electoral Rights Presidential (igrantelectoral_presidential)

Long tag: complab_migpol_imisem_igrantelectoral_presidential

Original tag: imisem_igrantelectoral_presidential

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country have presidential elections?
VALUES:
Yes = 1
No, the country has a parliamentary system = 2
No, the country does not hold democratic elections = 3
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.28.3 Immigrant Policies of Representation Electoral Rights Bicameral (igrantelectoral_bicameral)

Long tag: complab_migpol_imisem_igrantelectoral_bicameral

Original tag: imisem_igrantelectoral_bicameral

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country have a bicameral system (composed of a Lower House and an Upper House)?
VALUES:
Yes = 1
No, the country only has a Lower House = 2
MISSINGS:
Not applicable (no legislative) = 98
No answer = 99
COVERAGE:
2018

2.6.28.4 Immigrant Policies of Representation Electoral Rights Presidential Active (igrantelectoral_presidentialactive)

Long tag: complab_migpol_imisem_igrantelectoral_presidentialactive

Original tag: imisem_igrantelectoral_presidentialactive

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can non-citizen residents vote in national presidential elections? Only if 1 in IgrantElectoral_Presidential.
VALUES:
Generally enfranchised without duration-based restrictions = 1
Generally enfranchised with duration-based restrictions = 0.75
Only non-citizen residents from certain nationalities = 0.5
Generally disenfranchised = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.5 Immigrant Policies of Representation Electoral Rights Legislative Active Lower House (igrantelectoral_legislativeactive_lh)

Long tag: complab_migpol_imisem_igrantelectoral_legislativeactive_lh

Original tag: imisem_igrantelectoral_legislativeactive_lh

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can non-citizen residents vote in national legislative elections (Lower House)?
VALUES:
Generally enfranchised without duration-based restrictions= 1
Generally enfranchised with duration-based restrictions = 0.75
Only non-citizen residents from certain nationalities = 0.5
Generally disenfranchised = 0
MISSINGS:
Not applicable (no Lower House elections) = 98
No answer = 99
COVERAGE:
2018

2.6.28.6 Immigrant Policies of Representation Electoral Rights Legislative Active Upper House (igrantelectoral_legislativeactive_uh)

Long tag: complab_migpol_imisem_igrantelectoral_legislativeactive_uh

Original tag: imisem_igrantelectoral_legislativeactive_uh

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can non-citizen residents vote in national legislative elections (Upper House)? Only if 1 in IgrantElectoral_Bicameral.
VALUES:
Generally enfranchised without duration-based restrictions = 1
Generally enfranchised with duration-based restrictions = 0.75
Only non-citizen residents from certain nationalities = 0.5
Generally disenfranchised = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.7 Immigrant Policies of Representation Electoral Rights Presidential Active Residence (igrantelectoral_presidentialactive_residence)

Long tag: complab_migpol_imisem_igrantelectoral_presidentialactive_residence

Original tag: imisem_igrantelectoral_presidentialactive_residence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Previous residence required for being eligible to vote in presidential elections. Only if 0.75 in IgrantElectoral_PresidentialActive.
VALUES:
More than 9 years = 0.2
Between 6 and 9 years = 0.4
Between 4 and 6 years = 0.6
Between 1 and 4 years = 0.8
Less than 1 year = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.8 Immigrant Policies of Representation Electoral Rights Legislative Active Lower House Residence (igrantelectoral_legislativeactive_lh_residence)

Long tag: complab_migpol_imisem_igrantelectoral_legislativeactive_lh_residence

Original tag: imisem_igrantelectoral_legislativeactive_lh_residence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Previous residence required for being eligible to vote in lower house elections. Only if 0.75 in IgrantElectoral_LegislativeActive_LH.
VALUES:
More than 9 years = 0.2
Between 6 and 9 years = 0.4
Between 4 and 6 years = 0.6
Between 1 and 4 years = 0.8
Less than 1 year = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.9 Immigrant Policies of Representation Electoral Rights Legislative Active Upper House Residence (igrantelectoral_legislativeactive_uh_residence)

Long tag: complab_migpol_imisem_igrantelectoral_legislativeactive_uh_residence

Original tag: imisem_igrantelectoral_legislativeactive_uh_residence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Previous residence required for being eligible to vote in upper house elections. Only if 0.75 in IgrantElectoral_LegislativeActive_UH.
VALUES:
More than 9 years = 0.2
Between 6 and 9 years = 0.4
Between 4 and 6 years = 0.6
Between 1 and 4 years = 0.8
Less than 1 year = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.10 Immigrant Policies of Representation Electoral Rights Registration (igrantelectoral_registration)

Long tag: complab_migpol_imisem_igrantelectoral_registration

Original tag: imisem_igrantelectoral_registration

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Registration in the electoral roll for non-citizen residents. Only if 1 OR 0.75 OR 0.5 in IgrantElectoral_PresidentialActive OR IgrantElectoral_Legislative-Active_LH OR IgrantElectoral_LegislativeActive_UH.
VALUES:
Automatic registration = 1
Active registration, once-off = 0.67
Active registration, long-term periodic renewal (for two or more elections) = 0.33
Active registration, frequent renewal (for every election) = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.11 Immigrant Policies of Representation Electoral Rights Presidential Passive (igrantelectoral_presidentialpassive)

Long tag: complab_migpol_imisem_igrantelectoral_presidentialpassive

Original tag: imisem_igrantelectoral_presidentialpassive

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can non-citizen residents stand as candidates in national presidential elections? Only if 1 in IgrantElectoral_Presidential.
VALUES:
Generally enfranchised with residence-based restrictions = 1
Only non-citizen residents from certain nationalities = 0.5
Generally disenfranchised = 0
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.28.12 Immigrant Policies of Representation Electoral Rights Legislative Passive Lower House (igrantelectoral_legislativepassive_lh)

Long tag: complab_migpol_imisem_igrantelectoral_legislativepassive_lh

Original tag: imisem_igrantelectoral_legislativepassive_lh

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can non-citizen residents stand as candidates in national legislative elections (Lower House)?
VALUES:
Generally enfranchised with residence-based restrictions = 1
Only non-citizen residents from certain nationalities = 0.5
Generally disenfranchised = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.13 Immigrant Policies of Representation Electoral Rights Legislative Passive Upper House (igrantelectoral_legislativepassive_uh)

Long tag: complab_migpol_imisem_igrantelectoral_legislativepassive_uh

Original tag: imisem_igrantelectoral_legislativepassive_uh

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can non-citizen residents stand as candidates in national legislative elections (Upper House)? Only if 1 in IgrantElectoral_Bicameral.
VALUES:
Generally enfranchised with residence-based restrictions = 1
Only non-citizen residents from certain nationalities = 0.5
Generally disenfranchised = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.14 Immigrant Policies of Representation Electoral Rights Presidential Passive Residence (igrantelectoral_presidentialpassive_residence)

Long tag: complab_migpol_imisem_igrantelectoral_presidentialpassive_residence

Original tag: imisem_igrantelectoral_presidentialpassive_residence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Previous residence required for being eligible to stand as candidate in presidential elections. Only if 1 in IgrantElectoral_PresidentialPassive.
VALUES:
More than 9 years = 0.2
Between 6 and 9 years = 0.4
Between 4 and 6 years = 0.6
Between 1 and 4 years = 0.8
Less than 1 year = 1
MISSINGS:
Not applicable = 98

No answer = 99
COVERAGE:
2018

2.6.28.15 Immigrant Policies of Representation Electoral Rights Legislative Passive Lower House Residence (igrantelectoral_legislativepassive_lh_residence)

Long tag: complab_migpol_imisem_igrantelectoral_legislativepassive_lh_residence

Original tag: imisem_igrantelectoral_legislativepassive_lh_residence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Previous residence required for being eligible to stand as candidate in lower house elections. Only if 1 in IgrantElectoral_LegislativePassive_LH.
VALUES:
More than 9 years = 0.2
Between 6 and 9 years = 0.4
Between 4 and 6 years = 0.6
Between 1 and 4 years = 0.8
Less than 1 year = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.16 Immigrant Policies of Representation Electoral Rights Legislative Passive Upper House Residence (igrantelectoral_legislativepassive_uh_residence)

Long tag: complab_migpol_imisem_igrantelectoral_legislativepassive_uh_residence

Original tag: imisem_igrantelectoral_legislativepassive_uh_residence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Previous residence required for being eligible to stand as candidate in upper house elections. Only if 0.75 in IgrantElectoral_LegislativePassive_UH.
VALUES:
More than 9 years = 0.2
Between 6 and 9 years = 0.4
Between 4 and 6 years = 0.6
Between 1 and 4 years = 0.8
Less than 1 year = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.17 Immigrant Policies of Representation Regulation of Participation in Parties Membership (igrantrepresentation_membership)

Long tag: complab_migpol_imisem_igrantrepresentation_membership

Original tag: imisem_igrantrepresentation_membership

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Non-citizen resident membership to state or reception political parties.
VALUES:
Legally allowed AND same status for citizens and non-citizen residents = 1
Legally allowed BUT restricted status for non-citizen residents = 0.5
Not legally allowed = 0

Not regulated = 0.25
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.28.18 Immigrant Policies of Representation Consultative Bodies National Existence (igrantconsultation_nationalexistence)

Long tag: complab_migpol_imisem_igrantconsultation_nationalexistence

Original tag: imisem_igrantconsultation_nationalexistence

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Existence of a consultative body on immigrant issues.
VALUES:
No = 0
Yes = 1
MISSINGS:
Empty cell
COVERAGE:
2018

2.6.28.19 Immigrant Policies of Representation Consultative Bodies National Meetings (igrantconsultation_nationalmeetings)

Long tag: complab_migpol_imisem_igrantconsultation_nationalmeetings

Original tag: imisem_igrantconsultation_nationalmeetings

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: The consultation body of immigrants acting on the national level is. Only if 1 in IgrantConsultation_NationalExistence.
VALUES:
Structural = 1
Ad Hoc = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.20 Immigrant Policies of Representation Consultative Bodies National Composition (igrantconsultation_nationalcomposition)

Long tag: complab_migpol_imisem_igrantconsultation_nationalcomposition

Original tag: imisem_igrantconsultation_nationalcomposition

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Composition of the consultative body. Only if 1 in IgrantConsultation_NationalExistence.
VALUES:
Only immigrants = 1
Mixed (immigrants and representatives of the government and other institutions) = 0.75
Only members of the government = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.21 Immigrant Policies of Representation Consultative Bodies National Leadership (igrantconsultation_nationalleadership)

Long tag: complab_migpol_imisem_igrantconsultation_nationalleadership

Original tag: imisem_igrantconsultation_nationalleadership

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Who chairs the consultative body? Only if 1 in IgrantConsultation_NationalExistence.
VALUES:
Immigrant appointed by the immigrant community = 1
Immigrant appointed by the government = 0.75
Co-chaired: member of the government and immigrant representative = 0.5
Member of the government = 0.25
Not specified in regulations = 0
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.22 Immigrant Policies of Representation Consultative Bodies National Recommendations (igrantconsultation_nationalrecommendations)

Long tag: complab_migpol_imisem_igrantconsultation_nationalrecommendations

Original tag: imisem_igrantconsultation_nationalrecommendations

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: The body has the right of initiative to make its own reports or recommendations, even when not consulted. Only if 1 in IgrantConsultation_NationalExistence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.23 Immigrant Policies of Representation Consultative Bodies National Response (igrantconsultation_nationalresponse)

Long tag: complab_migpol_imisem_igrantconsultation_nationalresponse

Original tag: imisem_igrantconsultation_nationalresponse

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Beyond consultation on policies affecting immigrants the body has the right to get a response from national authorities to its advice/recommendations. Only if 1 in IgrantConsultation_NationalExistence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.24 Immigrant Policies of Representation Consultative Bodies National Selection Gender (igrantconsultation_nationalselectiongender)

Long tag: complab_migpol_imisem_igrantconsultation_nationalselectiongender

Original tag: imisem_igrantconsultation_nationalselectiongender

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of selection criteria to ensure a gender-balanced consultative body. Only if 1 in IgrantConsultation_NationalExistence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.28.25 Immigrant Policies of Representation Consultative Bodies National Selection Geographic (igrantconsultation_nationalselectiongeographic)

Long tag: complab_migpol_imisem_igrantconsultation_nationalselectiongeographic

Original tag: imisem_igrantconsultation_nationalselectiongeographic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of selection criteria to ensure a geographic-balanced consultative body. Only if 1 in IgrantConsultation_NationalExistence.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29 Immigration Economic Policies

The Immigration Economic Policies section in the IMISEM dataset contains variables on economic policies, such as access tp the labor market, access to support, worker's right, and property rights.

2.6.29.1 Immigrant Economic Policies Acces to Labor Market Proxy (igrantproxy_seekers)

Long tag: complab_migpol_imisem_igrantproxy_seekers

Original tag: imisem_igrantproxy_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: .
VALUES:
.
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.2 Immigrant Economic Policies Acces to Labor Market Proxy (igrantproxy_refugee)

Long tag: complab_migpol_imisem_igrantproxy_refugee

Original tag: imisem_igrantproxy_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: .
VALUES:
.
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.3 Immigrant Economic Policies Acces to Labor Market Proxy (igrantproxy_coethnic)

Long tag: complab_migpol_imisem_igrantproxy_coethnic

Original tag: imisem_igrantproxy_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: .
VALUES:
.
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.4 Immigrant Economic Policies Acces to Labor Market Proxy (igrantproxy_domestic)

Long tag: complab_migpol_imisem_igrantproxy_domestic

Original tag: imisem_igrantproxy_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: .
VALUES:
.
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.5 Immigrant Economic Policies Acces to Labor Market Proxy (igrantproxy_agricultural)

Long tag: complab_migpol_imisem_igrantproxy_agricultural

Original tag: imisem_igrantproxy_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: .
VALUES:
.

MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.6 Immigrant Economic Policies Acces to Labor Market Proxy (igrantproxy_medical)

Long tag: complab_migpol_imisem_igrantproxy_medical

Original tag: imisem_igrantproxy_medical

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: .
VALUES:
.
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.7 Immigrant Economic Policies Acces to Labor Market Proxy (igrantproxy_permanent)

Long tag: complab_migpol_imisem_igrantproxy_permanent

Original tag: imisem_igrantproxy_permanent

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: .
VALUES:
.
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.8 Immigrant Economic Policies Acces to Labor Market Access (igranteco_access_seekers)

Long tag: complab_migpol_imisem_igranteco_access_seekers

Original tag: imisem_igranteco_access_seekers

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Can asylum seekers access the labor market? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.9 Immigrant Economic Policies Acces to Labor Market Access (igranteco_access_refugee)

Long tag: complab_migpol_imisem_igranteco_access_refugee

Original tag: imisem_igranteco_access_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can refugees access the labor market? Only if 1 in IgrantProxy_Refugee
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.10 Immigrant Economic Policies Acces to Labor Market Access (igranteco_access_coethnic)

Long tag: complab_migpol_imisem_igranteco_access_coethnic

Original tag: imisem_igranteco_access_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can co-ethnics access the labor market? Only if 1 in IgrantProxy_Coethnic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.11 Immigrant Economic Policies Acces to Labor Market Access (igranteco_access_domestic)

Long tag: complab_migpol_imisem_igranteco_access_domestic

Original tag: imisem_igranteco_access_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can domestic workers access the labor market? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.12 Immigrant Economic Policies Acces to Labor Market Access (igranteco_access_agricultural)

Long tag: complab_migpol_imisem_igranteco_access_agricultural

Original tag: imisem_igranteco_access_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can agricultural workers access the labor market? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.13 Immigrant Economic Policies Acces to Labor Market Access (igranteco_access_medical)

Long tag: complab_migpol_imisem_igranteco_access_medical

Original tag: imisem_igranteco_access_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can medical doctors access the labor market? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.14 Immigrant Economic Policies Acces to Labor Market Access (igranteco_access_permanent)

Long tag: complab_migpol_imisem_igranteco_access_permanent

Original tag: imisem_igranteco_access_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can permanent residents access the labor market? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.15 Immigrant Economic Policies Acces to Labor Market Self (igranteco_self_seekers)

Long tag: complab_migpol_imisem_igranteco_self_seekers

Original tag: imisem_igranteco_self_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can asylum seekers access self-employment? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.16 Immigrant Economic Policies Acces to Labor Market Self (igranteco_self_refugee)

Long tag: complab_migpol_imisem_igranteco_self_refugee

Original tag: imisem_igranteco_self_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can refugees access self-employment? Only if 1 in IgrantProxy_Refugee
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.17 Immigrant Economic Policies Acces to Labor Market Self (igranteco_self_coethnic)

Long tag: complab_migpol_imisem_igranteco_self_coethnic

Original tag: imisem_igranteco_self_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can co-ethnics access self-employment? Only if 1 in IgrantProxy_Coethnic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.18 Immigrant Economic Policies Acces to Labor Market Self (igranteco_self_domestic)

Long tag: complab_migpol_imisem_igranteco_self_domestic

Original tag: imisem_igranteco_self_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can domestic workers access self-employment? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.19 Immigrant Economic Policies Acces to Labor Market Self (igranteco_self_agricultural)

Long tag: complab_migpol_imisem_igranteco_self_agricultural

Original tag: imisem_igranteco_self_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can agricultural workers access self-employment? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.20 Immigrant Economic Policies Acces to Labor Market Self (igranteco_self_medical)

Long tag: complab_migpol_imisem_igranteco_self_medical

Original tag: imisem_igranteco_self_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can medical doctors access self-employment? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.21 Immigrant Economic Policies Acces to Labor Market Self (igranteco_self_permanent)

Long tag: complab_migpol_imisem_igranteco_self_permanent

Original tag: imisem_igranteco_self_permanent

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Can permanent residents access self-employment? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.22 Immigrant Economic Policies Acces to Labor Market Teacher (igranteco_teacher_seekers)

Long tag: complab_migpol_imisem_igranteco_teacher_seekers

Original tag: imisem_igranteco_teacher_seekers

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Can asylum seekers access employment in schools (primary and secondary)? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.23 Immigrant Economic Policies Acces to Labor Market Teacher (igranteco_teacher_refugee)

Long tag: complab_migpol_imisem_igranteco_teacher_refugee

Original tag: imisem_igranteco_teacher_refugee

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Can refugees access employment in schools (primary and secondary)? Only if 1 in IgrantProxy_Refugee
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.24 Immigrant Economic Policies Acces to Labor Market Teacher (igranteco_teacher_coethnic)

Long tag: complab_migpol_imisem_igranteco_teacher_coethnic

Original tag: imisem_igranteco_teacher_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can co-ethnics access employment in schools (primary and secondary)? Only if 1 in IgrantProxy_Coethnic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.25 Immigrant Economic Policies Acces to Labor Market Teacher (igranteco_teacher_domestic)

Long tag: complab_migpol_imisem_igranteco_teacher_domestic

Original tag: imisem_igranteco_teacher_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can domestic workers access employment in schools (primary and secondary)? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.26 Immigrant Economic Policies Acces to Labor Market Teacher (igranteco_teacher_agricultural)

Long tag: complab_migpol_imisem_igranteco_teacher_agricultural

Original tag: imisem_igranteco_teacher_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can agricultural workers access employment in schools (primary and secondary)? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.27 Immigrant Economic Policies Acces to Labor Market Teacher (igranteco_teacher_medical)

Long tag: complab_migpol_imisem_igranteco_teacher_medical

Original tag: imisem_igranteco_teacher_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can medical doctors access employment in schools (primary and secondary)? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.28 Immigrant Economic Policies Acces to Labor Market Teacher (igranteco_teacher_permanent)

Long tag: complab_migpol_imisem_igranteco_teacher_permanent

Original tag: imisem_igranteco_teacher_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can refugees access employment in schools (primary and secondary)? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.29 Immigrant Economic Policies Acces to Labor Market Administration (igranteco_administration_seekers)

Long tag: complab_migpol_imisem_igranteco_administration_seekers

Original tag: imisem_igranteco_administration_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can asylum seekers access employment in public administrations? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.30 Immigrant Economic Policies Acces to Labor Market Administration (igranteco_administration_refugee)

Long tag: complab_migpol_imisem_igranteco_administration_refugee

Original tag: imisem_igranteco_administration_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can refugees access employment in public administrations? Only if 1 in IgrantProxy_Refugee
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.31 Immigrant Economic Policies Acces to Labor Market Administration (igranteco_administration_coethnic)

Long tag: complab_migpol_imisem_igranteco_administration_coethnic

Original tag: imisem_igranteco_administration_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can co-ethnics access employment in public administrations? Only if 1 in IgrantProxy_Coethnic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.32 Immigrant Economic Policies Acces to Labor Market Administration (igranteco_administration_domestic)

Long tag: complab_migpol_imisem_igranteco_administration_domestic

Original tag: imisem_igranteco_administration_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can domestic workers access employment in public administrations? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.33 Immigrant Economic Policies Acces to Labor Market Administration (igranteco_administration_agricultural)

Long tag: complab_migpol_imisem_igranteco_administration_agricultural

Original tag: imisem_igranteco_administration_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can agricultural workers access employment in public administrations? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.34 Immigrant Economic Policies Acces to Labor Market Administration (igranteco_administration_medical)

Long tag: complab_migpol_imisem_igranteco_administration_medical

Original tag: imisem_igranteco_administration_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can medical doctors access employment in public administrations? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.35 Immigrant Economic Policies Acces to Labor Market Administration (igranteco_administration_permanent)

Long tag: complab_migpol_imisem_igranteco_administration_permanent

Original tag: imisem_igranteco_administration_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can refugees access employment in public administrations? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.36 Immigrant Economic Policies Acces to Labor Market Police Seekers (igranteco_police_seekers)

Long tag: complab_migpol_imisem_igranteco_police_seekers

Original tag: imisem_igranteco_police_seekers

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Can asylum seekers access employment in the police? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.37 Immigrant Economic Policies Acces to Labor Market Police Refugee (igranteco_police_refugee)

Long tag: complab_migpol_imisem_igranteco_police_refugee

Original tag: imisem_igranteco_police_refugee

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Can refugees access employment in the police? Only if 1 in IgrantProxy_Refugee
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.38 Immigrant Economic Policies Acces to Labor Market Police Co-Ethnic (igranteco_police_coethnic)

Long tag: complab_migpol_imisem_igranteco_police_coethnic

Original tag: imisem_igranteco_police_coethnic

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Can co-ethnics access employment in the police? Only if 1 in IgrantProxy_Coethnic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.39 Immigrant Economic Policies Acces to Labor Market Police Domestic (igranteco_police_domestic)

Long tag: complab_migpol_imisem_igranteco_police_domestic

Original tag: imisem_igranteco_police_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can domestic workers access employment in the police? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.40 Immigrant Economic Policies Acces to Labor Market Police Agricultural (igranteco_police_agricultural)

Long tag: complab_migpol_imisem_igranteco_police_agricultural

Original tag: imisem_igranteco_police_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can agricultural workers access employment in the police? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.41 Immigrant Economic Policies Acces to Labor Market Police Medical (igranteco_police_medical)

Long tag: complab_migpol_imisem_igranteco_police_medical

Original tag: imisem_igranteco_police_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can medical doctors access employment in the police? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.42 Immigrant Economic Policies Acces to Labor Market Police Permanent (igranteco_police_permanent)

Long tag: complab_migpol_imisem_igranteco_police_permanent

Original tag: imisem_igranteco_police_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can refugees access employment in the police? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.43 Immigrant Economic Policies Acces to Labor Market Quota Seekers (igranteco_quota_seekers)

Long tag: complab_migpol_imisem_igranteco_quota_seekers

Original tag: imisem_igranteco_quota_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Quotas for preferential hiring of asylum seekers exist. Only if 1 in IgrantProxy_Seekers AND 0 or 0.5 in IgrantEco_ Administration _Seekers.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.44 Immigrant Economic Policies Acces to Labor Market Quota Refugees (igranteco_quota_refugees)

Long tag: complab_migpol_imisem_igranteco_quota_refugees

Original tag: imisem_igranteco_quota_refugees

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Quotas for preferential hiring of refugees exist. Only if 1 in IgrantProxy_Refugee AND 0 or 0.5 in IgrantEco_ Administration _Refugee.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.45 Immigrant Economic Policies Acces to Labor Market Quota Co-Ethnic (igranteco_quota_coethnic)

Long tag: complab_migpol_imisem_igranteco_quota_coethnic

Original tag: imisem_igranteco_quota_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Quotas for preferential hiring of co-ethnic exist. Only if 1 in IgrantProxy_Coethnic AND 0 or 0.5 in IgrantEco_ Administration _Coethnic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.46 Immigrant Economic Policies Acces to Labor Market Quota Domestic (igranteco_quota_domestic)

Long tag: complab_migpol_imisem_igranteco_quota_domestic

Original tag: imisem_igranteco_quota_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Quotas for preferential hiring of domestic workers exist. Only if 1 in IgrantProxy_Domestic AND 0 or 0.5 in IgrantEco_ Administration _Domestic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.47 Immigrant Economic Policies Acces to Labor Market Quota Agricultural (igranteco_quota_agricultural)

Long tag: complab_migpol_imisem_igranteco_quota_agricultural

Original tag: imisem_igranteco_quota_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Quotas for preferential hiring of agricultural workers exist. Only if 1 in IgrantProxy_Agricultural AND 0 or 0.5 in IgrantEco_ Administration _Agricultural.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.48 Immigrant Economic Policies Acces to Labor Market Quota Medical (igranteco_quota_medical)

Long tag: complab_migpol_imisem_igranteco_quota_medical

Original tag: imisem_igranteco_quota_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Quotas for preferential hiring of medical doctors exist. Only if 1 in IgrantProxy_Medical AND 0 or 0.5 in IgrantEco_ Administration _Medical.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.49 Immigrant Economic Policies Acces to Labor Market Quota Permanent (igranteco_quota_permanent)

Long tag: complab_migpol_imisem_igranteco_quota_permanent

Original tag: imisem_igranteco_quota_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Quotas for preferential hiring of permanent residents exist. Only if 1 in IgrantProxy_Permanent AND 0 or 0.5 in IgrantEco_ Administration _Permanent.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.50 Immigrant Economic Policies Acces to Labor Market Military Seekers (igranteco_military_seekers)

Long tag: complab_migpol_imisem_igranteco_military_seekers

Original tag: imisem_igranteco_military_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can asylum seekers access employment in the armed forces? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.51 Immigrant Economic Policies Acces to Labor Market Military Refugee (igranteco_military_refugee)

Long tag: complab_migpol_imisem_igranteco_military_refugee

Original tag: imisem_igranteco_military_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can refugees access employment in the armed forces? Only if 1 in IgrantProxy_Refugee
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.52 Immigrant Economic Policies Acces to Labor Market Military Co-Ethnic (igranteco_military_coethnic)

Long tag: complab_migpol_imisem_igranteco_military_coethnic

Original tag: imisem_igranteco_military_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can co-ethnics access employment in the armed forces? Only if 1 in IgrantProxy_Coethnic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.53 Immigrant Economic Policies Acces to Labor Market Military Domestic (igranteco_military_domestic)

Long tag: complab_migpol_imisem_igranteco_military_domestic

Original tag: imisem_igranteco_military_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can domestic workers access employment in the armed forces? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.54 Immigrant Economic Policies Acces to Labor Market Military Agricultural (igranteco_military_agricultural)

Long tag: complab_migpol_imisem_igranteco_military_agricultural

Original tag: imisem_igranteco_military_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can agricultural workers access employment in the armed forces? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.55 Immigrant Economic Policies Acces to Labor Market Military Medical (igranteco_military_medical)

Long tag: complab_migpol_imisem_igranteco_military_medical

Original tag: imisem_igranteco_military_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can medical doctors access employment in the armed forces? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.56 Immigrant Economic Policies Acces to Labor Market Military Permanent (igranteco_military_permanent)

Long tag: complab_migpol_imisem_igranteco_military_permanent

Original tag: imisem_igranteco_military_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can refugees access employment in the armed forces? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.57 Immigrant Economic Policies Access to Support Seekers (igranteco_support_seekers)

Long tag: complab_migpol_imisem_igranteco_support_seekers

Original tag: imisem_igranteco_support_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can asylum seekers access public employment services? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
No public employment services in country of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.58 Immigrant Economic Policies Access to Support Refugees (igranteco_support_refugees)

Long tag: complab_migpol_imisem_igranteco_support_refugees

Original tag: imisem_igranteco_support_refugees

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can refugees access public employment services? Only if 1 in IgrantProxy_Refugee
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
No public employment services in country of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.59 Immigrant Economic Policies Access to Support Co-Ethnics (igranteco_support_coethnic)

Long tag: complab_migpol_imisem_igranteco_support_coethnic

Original tag: imisem_igranteco_support_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can co-ethnics access public employment services? Only if 1 in IgrantProxy_Coethnic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
No public employment services in country of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.60 Immigrant Economic Policies Access to Support Domestic (igranteco_support_domestic)

Long tag: complab_migpol_imisem_igranteco_support_domestic

Original tag: imisem_igranteco_support_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can domestic workers access public employment services? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
No public employment services in country of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.61 Immigrant Economic Policies Access to Support Agricultural (igranteco_support_agricultural)

Long tag: complab_migpol_imisem_igranteco_support_agricultural

Original tag: imisem_igranteco_support_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can agricultural workers access public employment services? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
No public employment services in country of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.62 Immigrant Economic Policies Access to Support Medical (igranteco_support_medical)

Long tag: complab_migpol_imisem_igranteco_support_medical

Original tag: imisem_igranteco_support_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can medical doctors access public employment services? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
No public employment services in country of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.63 Immigrant Economic Policies Access to Support Permanent (igranteco_support_permanent)

Long tag: complab_migpol_imisem_igranteco_support_permanent

Original tag: imisem_igranteco_support_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can permanent residents access public employment services? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
No public employment services in country of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.64 Immigrant Economic Policies Recognition of Qualifications Seekers (igranteco_qualifications_seekers)

Long tag: complab_migpol_imisem_igranteco_qualifications_seekers

Original tag: imisem_igranteco_qualifications_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Recognition of qualifications acquired abroad by asylum seekers. Only if 1 in IgrantProxy_Seekers.
VALUES:
No standardized procedure for recognition of titles for migrants= 0
Yes, but different procedure than for nationals (e.g. more documents and/or higher fees are required)= 0.5
Yes, same procedures and fees as for nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.65 Immigrant Economic Policies Recognition of Qualifications Refugee (igranteco_qualifications_refugee)

Long tag: complab_migpol_imisem_igranteco_qualifications_refugee

Original tag: imisem_igranteco_qualifications_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Recognition of qualifications acquired abroad by refugees. Only if 1 in IgrantProxy_Refugee
VALUES:
No standardized procedure for recognition of titles for migrants= 0
Yes, but different procedure than for nationals (e.g. more documents and/or higher fees are required)= 0.5
Yes, same procedures and fees as for nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:

2018

2.6.29.66 Immigrant Economic Policies Recognition of Qualifications Co-Ethnics (igranteco_qualifications_coethnic)

Long tag: complab_migpol_imisem_igranteco_qualifications_coethnic

Original tag: imisem_igranteco_qualifications_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Recognition of qualifications acquired abroad by co-ethnics. Only if 1 in IgrantProxy_Coethnic.
VALUES:
No standardized procedure for recognition of titles for migrants= 0
Yes, but different procedure than for nationals (e.g. more documents and/or higher fees are required)= 0.5
Yes, same procedures and fees as for nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.67 Immigrant Economic Policies Recognition of Qualifications Domestic (igranteco_qualifications_domestic)

Long tag: complab_migpol_imisem_igranteco_qualifications_domestic

Original tag: imisem_igranteco_qualifications_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Recognition of qualifications acquired abroad by domestic workers. Only if 1 in IgrantProxy_Domestic.
VALUES:
No standardized procedure for recognition of titles for migrants= 0
Yes, but different procedure than for nationals (e.g. more documents and/or higher fees are required)= 0.5
Yes, same procedures and fees as for nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.68 Immigrant Economic Policies Recognition of Qualifications Agricultural (igranteco_qualifications_agricultural)

Long tag: complab_migpol_imisem_igranteco_qualifications_agricultural

Original tag: imisem_igranteco_qualifications_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Recognition of qualifications acquired abroad by agricultural workers. Only if 1 in IgrantProxy_Agricultural.
VALUES:
No standardized procedure for recognition of titles for migrants= 0
Yes, but different procedure than for nationals (e.g. more documents and/or higher fees are required)= 0.5
Yes, same procedures and fees as for nationals = 1
MISSINGS:
Not applicable = 98

No answer = 99
COVERAGE:
2018

2.6.29.69 Immigrant Economic Policies Recognition of Qualifications Medical (igranteco_qualifications_medical)

Long tag: complab_migpol_imisem_igranteco_qualifications_medical

Original tag: imisem_igranteco_qualifications_medical

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Recognition of qualifications acquired abroad by medical doctors. Only if 1 in IgrantProxy_Medical.
VALUES:
No standardized procedure for recognition of titles for migrants= 0
Yes, but different procedure than for nationals (e.g. more documents and/or higher fees are required)= 0.5
Yes, same procedures and fees as for nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.70 Immigrant Economic Policies Recognition of Qualifications Permanent (igranteco_qualifications_permanent)

Long tag: complab_migpol_imisem_igranteco_qualifications_permanent

Original tag: imisem_igranteco_qualifications_permanent

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Recognition of qualifications acquired abroad by permanent residents. Only if 1 in IgrantProxy_Permanent.
VALUES:
No standardized procedure for recognition of titles for migrants= 0
Yes, but different procedure than for nationals (e.g. more documents and/or higher fees are required)= 0.5
Yes, same procedures and fees as for nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.71 Immigrant Economic Policies Worker's Right Unions Seekers (igranteco_unions_seekers)

Long tag: complab_migpol_imisem_igranteco_unions_seekers

Original tag: imisem_igranteco_unions_seekers

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Can asylum seekers be members and participate in trade union associations and work-related negotiation bodies? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:

No unions or other work related negotiation bodies in country of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.72 Immigrant Economic Policies Worker's Right Unions Refugee (igranteco_unions_refugee)

Long tag: complab_migpol_imisem_igranteco_unions_refugee

Original tag: imisem_igranteco_unions_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can refugees be members and participate in trade union associations and work-related negotiation bodies? Only if 1 in IgrantProxy_Refugee
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
No unions or other work related negotiation bodies in country of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.73 Immigrant Economic Policies Worker's Right Unions Co-Ethnic (igranteco_unions_coethnic)

Long tag: complab_migpol_imisem_igranteco_unions_coethnic

Original tag: imisem_igranteco_unions_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can co-ethnics be members and participate in trade union associations and work-related negotiation bodies? Only if 1 in IgrantProxy_Coethnic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
No unions or other work related negotiation bodies in country of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.74 Immigrant Economic Policies Worker's Right Unions Domestic (igranteco_unions_domestic)

Long tag: complab_migpol_imisem_igranteco_unions_domestic

Original tag: imisem_igranteco_unions_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can domestic workers be members and participate in trade union associations and work-related negotiation bodies? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5

Yes, equal access as nationals = 1
MISSINGS:
No unions or other work related negotiation bodies in country of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.75 Immigrant Economic Policies Worker's Right Unions Agricultural (igranteco_unions_agricultural)

Long tag: complab_migpol_imisem_igranteco_unions_agricultural

Original tag: imisem_igranteco_unions_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can agricultural workers be members and participate in trade union associations and work-related negotiation bodies? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
No unions or other work related negotiation bodies in country of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.76 Immigrant Economic Policies Worker's Right Unions Medical (igranteco_unions_medical)

Long tag: complab_migpol_imisem_igranteco_unions_medical

Original tag: imisem_igranteco_unions_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can medical doctors be members and participate in trade union associations and work-related negotiation bodies? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
No unions or other work related negotiation bodies in country of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.77 Immigrant Economic Policies Worker's Right Unions Permanent (igranteco_unions_permanent)

Long tag: complab_migpol_imisem_igranteco_unions_permanent

Original tag: imisem_igranteco_unions_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can permanent residents be members and participate in trade union associations and work-related negotiation bodies? Only if 1 in IgrantProxy_Permanent.
VALUES:

No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access as nationals = 1
MISSINGS:
No unions or other work related negotiation bodies in country of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.78 Immigrant Economic Policies Worker's Right Transfer Seekers (igranteco_transfer_seekers)

Long tag: complab_migpol_imisem_igranteco_transfer_seekers

Original tag: imisem_igranteco_transfer_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can asylum seekers change their employer without risking their immigration status? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes, but under certain conditions = 0.5
Yes, without restrictions = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.79 Immigrant Economic Policies Worker's Right Transfer Refugee (igranteco_transfer_refugee)

Long tag: complab_migpol_imisem_igranteco_transfer_refugee

Original tag: imisem_igranteco_transfer_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can refugees change their employer without risking their immigration status? Only if 1 in IgrantProxy_Refugee
VALUES:
No = 0
Yes, but under certain conditions = 0.5
Yes, without restrictions = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.80 Immigrant Economic Policies Worker's Right Transfer Co-Ethnics (igranteco_transfer_coethnic)

Long tag: complab_migpol_imisem_igranteco_transfer_coethnic

Original tag: imisem_igranteco_transfer_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can co-ethnics change their employer without risking their immigration status? Only if 1 in IgrantProxy_Coethnic.
VALUES:

No = 0
Yes, but under certain conditions = 0.5
Yes, without restrictions = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.81 Immigrant Economic Policies Worker's Right Transfer Domestic (igranteco_transfer_domestic)

Long tag: complab_migpol_imisem_igranteco_transfer_domestic

Original tag: imisem_igranteco_transfer_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can domestic workers change their employer without risking their immigration status? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Yes, but under certain conditions = 0.5
Yes, without restrictions = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.82 Immigrant Economic Policies Worker's Right Transfer Agricultural (igranteco_transfer_agricultural)

Long tag: complab_migpol_imisem_igranteco_transfer_agricultural

Original tag: imisem_igranteco_transfer_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can agricultural workers change their employer without risking their immigration status? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Yes, but under certain conditions = 0.5
Yes, without restrictions = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.83 Immigrant Economic Policies Worker's Right Transfer Medical (igranteco_transfer_medical)

Long tag: complab_migpol_imisem_igranteco_transfer_medical

Original tag: imisem_igranteco_transfer_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can medical doctors change their employer without risking their immigration status? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0

Yes, but under certain conditions = 0.5
Yes, without restrictions = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.84 Immigrant Economic Policies Worker's Right Transfer Permanent (igranteco_transfer_permanent)

Long tag: complab_migpol_imisem_igranteco_transfer_permanent

Original tag: imisem_igranteco_transfer_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can permanent residents change their employer without risking their immigration status? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Yes, but under certain conditions = 0.5
Yes, without restrictions = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.85 Immigrant Economic Policies Worker's Right Redress Seekers (igranteco_redress_seekers)

Long tag: complab_migpol_imisem_igranteco_redress_seekers

Original tag: imisem_igranteco_redress_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do asylum seekers have the right to redress if the terms of their employment contracts have been violated? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes, but under certain conditions = 0.5
Yes, without restrictions = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.86 Immigrant Economic Policies Worker's Right Redress Refugee (igranteco_redress_refugee)

Long tag: complab_migpol_imisem_igranteco_redress_refugee

Original tag: imisem_igranteco_redress_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do refugees have the right to redress if the terms of their employment contracts have been violated? Only if 1 in IgrantProxy_Refugee
VALUES:
No = 0
Yes, but under certain conditions = 0.5

Yes, without restrictions = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.87 Immigrant Economic Policies Worker's Right Redress Co-Ethnic (igranteco_redress_coethnic)

Long tag: complab_migpol_imisem_igranteco_redress_coethnic

Original tag: imisem_igranteco_redress_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do co-ethnics have the right to redress if the terms of their employment contracts have been violated? Only if 1 in IgrantProxy_Coethnic.
VALUES:
No = 0
Yes, but under certain conditions = 0.5
Yes, without restrictions = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.88 Immigrant Economic Policies Worker's Right Redress Domestic (igranteco_redress_domestic)

Long tag: complab_migpol_imisem_igranteco_redress_domestic

Original tag: imisem_igranteco_redress_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do domestic workers have the right to redress if the terms of their employment contracts have been violated? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Yes, but under certain conditions = 0.5
Yes, without restrictions = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.89 Immigrant Economic Policies Worker's Right Redress Agricultural (igranteco_redress_agricultural)

Long tag: complab_migpol_imisem_igranteco_redress_agricultural

Original tag: imisem_igranteco_redress_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do agricultural workers have the right to redress if the terms of their employment contracts have been violated? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Yes, but under certain conditions = 0.5
Yes, without restrictions = 1

MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.90 Immigrant Economic Policies Worker's Right Redress Medical (igranteco_redress_medical)

Long tag: complab_migpol_imisem_igranteco_redress_medical

Original tag: imisem_igranteco_redress_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do medical doctors have the right to redress if the terms of their employment contracts have been violated? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0
Yes, but under certain conditions = 0.5
Yes, without restrictions = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.91 Immigrant Economic Policies Worker's Right Redress Permanent (igranteco_redress_permanent)

Long tag: complab_migpol_imisem_igranteco_redress_permanent

Original tag: imisem_igranteco_redress_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do permanent residents have the right to redress if the terms of their employment contracts have been violated? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Yes, but under certain conditions = 0.5
Yes, without restrictions = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.92 Immigrant Economic Policies Property Rights Seekers (igranteco_property_seekers)

Long tag: complab_migpol_imisem_igranteco_property_seekers

Original tag: imisem_igranteco_property_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can asylum seekers acquire property in the state of reception? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access to property as national residents = 1
MISSINGS:

Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.93 Immigrant Economic Policies Property Rights Refugee (igranteco_property_refugee)

Long tag: complab_migpol_imisem_igranteco_property_refugee

Original tag: imisem_igranteco_property_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can refugees acquire property in the state of reception? Only if 1 in IgrantProxy_Refugee
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access to property as national residents = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.94 Immigrant Economic Policies Property Rights Co-Ethnics (igranteco_property_coethnics)

Long tag: complab_migpol_imisem_igranteco_property_coethnics

Original tag: imisem_igranteco_property_coethnics

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can co-ethnics acquire property in the state of reception? Only if 1 in IgrantProxy_Coethnic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access to property as national residents = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.95 Immigrant Economic Policies Property Rights Domestic (igranteco_property_domestic)

Long tag: complab_migpol_imisem_igranteco_property_domestic

Original tag: imisem_igranteco_property_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can domestic workers acquire property in the state of reception? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access to property as national residents = 1
MISSINGS:
Not applicable = 98

No answer = 99
COVERAGE:
2018

2.6.29.96 Immigrant Economic Policies Property Rights Agricultural (igranteco_property_agricultural)

Long tag: complab_migpol_imisem_igranteco_property_agricultural

Original tag: imisem_igranteco_property_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can agricultural workers acquire property in the state of reception? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access to property as national residents = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.97 Immigrant Economic Policies Property Rights Medical (igranteco_property_medical)

Long tag: complab_migpol_imisem_igranteco_property_medical

Original tag: imisem_igranteco_property_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can doctors acquire property in the state of reception? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access to property as national residents = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.29.98 Immigrant Economic Policies Property Rights Permanent (igranteco_property_permanent)

Long tag: complab_migpol_imisem_igranteco_property_permanent

Original tag: imisem_igranteco_property_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can permanent residents acquire property in the state of reception? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Yes, but under certain conditions (conditions that are not applied to national residents) = 0.5
Yes, equal access to property as national residents = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.30 Immigration Social Policies

The Immigration Social Policies section in the IMISEM dataset contains variables on social policies for immigrants, such as family reunification, education, health care, unemployment benefits and retirement benefits.

2.6.30.1 Immigrant Social Policies Family Reunification Existence Seekers (igrantsoc_family_existence_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_existence_seekers

Original tag: imisem_igrantsoc_family_existence_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can asylum seekers bring their families to their country of residence? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.2 Immigrant Social Policies Family Reunification Existence Refugee (igrantsoc_family_existence_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_existence_refugee

Original tag: imisem_igrantsoc_family_existence_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can refugees bring their families to their country of residence? Only if 1 in IgrantProxy_Refugee
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.3 Immigrant Social Policies Family Reunification Existence Co-Ethnics (igrantsoc_family_existence_coethnics)

Long tag: complab_migpol_imisem_igrantsoc_family_existence_coethnics

Original tag: imisem_igrantsoc_family_existence_coethnics

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can co-ethnics bring their families to their country of residence? Only if 1 in IgrantProxy_Coethnic.
VALUES:
No = 0
Yes = 1

MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.4 Immigrant Social Policies Family Reunification Existence Domestic (igrantsoc_family_existence_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_existence_domestic

Original tag: imisem_igrantsoc_family_existence_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can domestic workers bring their families to their country of residence? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.5 Immigrant Social Policies Family Reunification Existence Agricultural (igrantsoc_family_existence_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_existence_agricultural

Original tag: imisem_igrantsoc_family_existence_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can agricultural workers bring their families to their country of residence? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.6 Immigrant Social Policies Family Reunification Existence Medical (igrantsoc_family_existence_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_existence_medical

Original tag: imisem_igrantsoc_family_existence_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can doctors bring their families to their country of residence? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.30.7 Immigrant Social Policies Family Reunification Existence Permanent (igrantsoc_family_existence_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_existence_permanent

Original tag: imisem_igrantsoc_family_existence_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Can permanent residents bring their families to their country of residence? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.8 Immigrant Social Policies Family Reunification Residence Seekers Numeric (igrantsoc_family_residencenum_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_residencenum_seekers

Original tag: imisem_igrantsoc_family_residencenum_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (asylum seekers). In months. Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.9 Immigrant Social Policies Family Reunification Residence Seekers Categorical (igrantsoc_family_residencecat_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_residencecat_seekers

Original tag: imisem_igrantsoc_family_residencecat_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (asylum seekers). Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
More than one year = 0
Less or equal to a year = 0.5
No residence requirement = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.10 Immigrant Social Policies Family Reunification Residence Refugee Numeric (igrantsoc_family_residencenum_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_residencenum_refugee

Original tag: imisem_igrantsoc_family_residencenum_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (refugees). In months. Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.11 Immigrant Social Policies Family Reunification Residence Refugee Categorical (igrantsoc_family_residencecat_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_residencecat_refugee

Original tag: imisem_igrantsoc_family_residencecat_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (refugees). Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
More than one year = 0
Less or equal to a year = 0.5
No residence requirement = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.12 Immigrant Social Policies Family Reunification Residence Co-Ethnics Numeric (igrantsoc_family_residencenum_coethnics)

Long tag: complab_migpol_imisem_igrantsoc_family_residencenum_coethnics

Original tag: imisem_igrantsoc_family_residencenum_coethnics

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (co-ethnics). In months. Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.13 Immigrant Social Policies Family Reunification Residence Co-Ethnics Categorical (igrantsoc_family_residencecat_coethnics)

Long tag: complab_migpol_imisem_igrantsoc_family_residencecat_coethnics

Original tag: imisem_igrantsoc_family_residencecat_coethnics

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (co-ethnics). Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
More than one year = 0
Less or equal to a year = 0.5
No residence requirement = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.14 Immigrant Social Policies Family Reunification Residence Domestic Numeric (igrantsoc_family_residencenum_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_residencenum_domestic

Original tag: imisem_igrantsoc_family_residencenum_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (domestic workers). In months. Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.15 Immigrant Social Policies Family Reunification Residence Domestic Categorical (igrantsoc_family_residencecat_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_residencecat_domestic

Original tag: imisem_igrantsoc_family_residencecat_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (domestic workers). Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
More than one year = 0
Less or equal to a year = 0.5
No residence requirement = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.16 Immigrant Social Policies Family Reunification Residence Agricultural Numeric (igrantsoc_family_residencenum_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_residencenum_agricultural

Original tag: imisem_igrantsoc_family_residencenum_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (agricultural workers). In months. Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.17 Immigrant Social Policies Family Reunification Residence Agricultural Categorical (igrantsoc_family_residencecat_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_residencecat_agricultural

Original tag: imisem_igrantsoc_family_residencecat_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (agricultural workers). Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
More than one year = 0
Less or equal to a year = 0.5
No residence requirement = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.18 Immigrant Social Policies Family Reunification Residence Medical Numeric (igrantsoc_family_residencenum_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_residencenum_medical

Original tag: imisem_igrantsoc_family_residencenum_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (medical doctors). In months. Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.19 Immigrant Social Policies Family Reunification Residence Medical Categorical (igrantsoc_family_residencecat_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_residencecat_medical

Original tag: imisem_igrantsoc_family_residencecat_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (medical doctors). Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
More than one year = 0
Less or equal to a year = 0.5

No residence requirement = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.20 Immigrant Social Policies Family Reunification Residence Permanent Numeric (igrantsoc_family_residencenum_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_residencenum_permanent

Original tag: imisem_igrantsoc_family_residencenum_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (permanent residents). In months. Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.21 Immigrant Social Policies Family Reunification Residence Permanent Categorical (igrantsoc_family_residencecat_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_residencecat_permanent

Original tag: imisem_igrantsoc_family_residencecat_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (permanent residents). Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
More than one year = 0
Less or equal to a year = 0.5
No residence requirement = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.22 Immigrant Social Policies Family Reunification Spouse Seekers (igrantsoc_family_spouse_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_spouse_seekers

Original tag: imisem_igrantsoc_family_spouse_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Spouse. Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.30.23 Immigrant Social Policies Family Reunification Partner Seekers (igrantsoc_family_partner_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_partner_seekers

Original tag: imisem_igrantsoc_family_partner_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Partner. Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.24 Immigrant Social Policies Family Reunification Children Seekers (igrantsoc_family_children_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_children_seekers

Original tag: imisem_igrantsoc_family_children_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Children. Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.25 Immigrant Social Policies Family Reunification Parents Seekers (igrantsoc_family_parents_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_parents_seekers

Original tag: imisem_igrantsoc_family_parents_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Grandparents. Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.26 Immigrant Social Policies Family Reunification Grandparents Seekers (igrantsoc_family_grandparents_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_grandparents_seekers

Original tag: imisem_igrantsoc_family_grandparents_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Grandparents. Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.27 Immigrant Social Policies Family Reunification Spouse Refugee (igrantsoc_family_spouse_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_spouse_refugee

Original tag: imisem_igrantsoc_family_spouse_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Spouse. Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.28 Immigrant Social Policies Family Reunification Partner Refugee (igrantsoc_family_partner_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_partner_refugee

Original tag: imisem_igrantsoc_family_partner_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Partner. Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.29 Immigrant Social Policies Family Reunification Children Refugee (igrantsoc_family_children_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_children_refugee

Original tag: imisem_igrantsoc_family_children_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Children. Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.30 Immigrant Social Policies Family Reunification Parents Refugee (igrantsoc_family_parents_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_parents_refugee

Original tag: imisem_igrantsoc_family_parents_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Parents. Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.31 Immigrant Social Policies Family Reunification Grandparents Refugee (igrantsoc_family_grandparents_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_grandparents_refugee

Original tag: imisem_igrantsoc_family_grandparents_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Grandparents. Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.32 Immigrant Social Policies Family Reunification Spouse Co-Ethnic (igrantsoc_family_spouse_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_spouse_coethnic

Original tag: imisem_igrantsoc_family_spouse_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Spouse. Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.33 Immigrant Social Policies Family Reunification Partner Co-Ethnic (igrantsoc_family_partner_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_partner_coethnic

Original tag: imisem_igrantsoc_family_partner_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Partner. Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.34 Immigrant Social Policies Family Reunification Children Co-Ethnic (igrantsoc_family_children_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_children_coethnic

Original tag: imisem_igrantsoc_family_children_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Children. Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.35 Immigrant Social Policies Family Reunification Parents Co-Ethnic (igrantsoc_family_parents_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_parents_coethnic

Original tag: imisem_igrantsoc_family_parents_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Parents. Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0

Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.36 Immigrant Social Policies Family Reunification Grandparents Co-Ethnic (igrantsoc_family_grandparents_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_grandparents_coethnic

Original tag: imisem_igrantsoc_family_grandparents_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Grandparents. Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.37 Immigrant Social Policies Family Reunification Spouse Domestic (igrantsoc_family_spouse_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_spouse_domestic

Original tag: imisem_igrantsoc_family_spouse_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Spouse. Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.38 Immigrant Social Policies Family Reunification Partner Domestic (igrantsoc_family_partner_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_partner_domestic

Original tag: imisem_igrantsoc_family_partner_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Partner. Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.30.39 Immigrant Social Policies Family Reunification Children Domestic (igrantsoc_family_children_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_children_domestic

Original tag: imisem_igrantsoc_family_children_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Children. Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.40 Immigrant Social Policies Family Reunification Parents Domestic (igrantsoc_family_parents_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_parents_domestic

Original tag: imisem_igrantsoc_family_parents_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Parents. Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.41 Immigrant Social Policies Family Reunification Grandparents Domestic (igrantsoc_family_grandparents_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_grandparents_domestic

Original tag: imisem_igrantsoc_family_grandparents_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Grandparents. Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.42 Immigrant Social Policies Family Reunification Spouse Agricultural (igrantsoc_family_spouse_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_spouse_agricultural

Original tag: imisem_igrantsoc_family_spouse_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Spouse. Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.43 Immigrant Social Policies Family Reunification Partner Agricultural (igrantsoc_family_partner_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_partner_agricultural

Original tag: imisem_igrantsoc_family_partner_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Partner. Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.44 Immigrant Social Policies Family Reunification Children Agricultural (igrantsoc_family_children_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_children_agricultural

Original tag: imisem_igrantsoc_family_children_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Children. Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.45 Immigrant Social Policies Family Reunification Parents Agricultural (igrantsoc_family_parents_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_parents_agricultural

Original tag: imisem_igrantsoc_family_parents_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Parents. Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.46 Immigrant Social Policies Family Reunification Grandparents Agricultural (igrantsoc_family_grandparents_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_grandparents_agricultural

Original tag: imisem_igrantsoc_family_grandparents_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Grandparents. Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.47 Immigrant Social Policies Family Reunification Spouse Medical (igrantsoc_family_spouse_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_spouse_medical

Original tag: imisem_igrantsoc_family_spouse_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Spouse. Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.48 Immigrant Social Policies Family Reunification Partner Medical (igrantsoc_family_partner_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_partner_medical

Original tag: imisem_igrantsoc_family_partner_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Partner. Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.49 Immigrant Social Policies Family Reunification Children Medical (igrantsoc_family_children_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_children_medical

Original tag: imisem_igrantsoc_family_children_medical

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Family member eligible for reunification: Children. Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.50 Immigrant Social Policies Family Reunification Parents Medical (igrantsoc_family_parents_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_parents_medical

Original tag: imisem_igrantsoc_family_parents_medical

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Family member eligible for reunification: Parents. Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.51 Immigrant Social Policies Family Reunification Grandparents Medical (igrantsoc_family_grandparents_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_grandparents_medical

Original tag: imisem_igrantsoc_family_grandparents_medical

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Family member eligible for reunification: Grandparents. Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0

Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.52 Immigrant Social Policies Family Reunification Spouse Permanent (igrantsoc_family_spouse_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_spouse_permanent

Original tag: imisem_igrantsoc_family_spouse_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Spouse. Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.53 Immigrant Social Policies Family Reunification Partner Permanent (igrantsoc_family_partner_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_partner_permanent

Original tag: imisem_igrantsoc_family_partner_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Parents. Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.54 Immigrant Social Policies Family Reunification Children Permanent (igrantsoc_family_children_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_children_permanent

Original tag: imisem_igrantsoc_family_children_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Children. Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.30.55 Immigrant Social Policies Family Reunification Parents Permanent (igrantsoc_family_parents_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_parents_permanent

Original tag: imisem_igrantsoc_family_parents_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Parents. Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.56 Immigrant Social Policies Family Reunification Grandparents Permanent (igrantsoc_family_grandparents_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_grandparents_permanent

Original tag: imisem_igrantsoc_family_grandparents_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Family member eligible for reunification: Grandparents. Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.57 Immigrant Social Policies Family Reunification Application Numeric Seekers (igrantsoc_family_applicationnum_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_applicationnum_seekers

Original tag: imisem_igrantsoc_family_applicationnum_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Length of application procedure in months. Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
Numeric variable
MISSINGS:
No regulation of maximum length = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.58 Immigrant Social Policies Family Reunification Application Categorical Seekers (igrantsoc_family_applicationcat_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_applicationcat_seekers

Original tag: imisem_igrantsoc_family_applicationcat_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Length of application procedure. Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No regulation of maximum length = 0
More than six months = 0.5
Less or equal six months defined by law = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.59 Immigrant Social Policies Family Reunification Application Numeric Refugee (igrantsoc_family_applicationnum_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_applicationnum_refugee

Original tag: imisem_igrantsoc_family_applicationnum_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Length of application procedure in months. Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
Numeric variable
MISSINGS:
No regulation of maximum length = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.60 Immigrant Social Policies Family Reunification Application Categorical Refugee (igrantsoc_family_applicationcat_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_applicationcat_refugee

Original tag: imisem_igrantsoc_family_applicationcat_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Length of application procedure. Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No regulation of maximum length = 0
More than six months = 0.5
Less or equal six months defined by law = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.61 Immigrant Social Policies Family Reunification Application Numeric Co-Ethnic (igrantsoc_family_applicationnum_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_applicationnum_coethnic

Original tag: imisem_igrantsoc_family_applicationnum_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Length of application procedure in months. Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
Numeric variable
MISSINGS:
No regulation of maximum length = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.62 Immigrant Social Policies Family Reunification Application Categorical Co-Ethnic (igrantsoc_family_applicationcat_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_applicationcat_coethnic

Original tag: imisem_igrantsoc_family_applicationcat_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Length of application procedure. Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No regulation of maximum length = 0
More than six months = 0.5
Less or equal six months defined by law = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.63 Immigrant Social Policies Family Reunification Application Numeric Domestic (igrantsoc_family_applicationnum_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_applicationnum_domestic

Original tag: imisem_igrantsoc_family_applicationnum_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Length of application procedure in months. Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
Numeric variable
MISSINGS:
No regulation of maximum length = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.64 Immigrant Social Policies Family Reunification Application Categorical Domestic (igrantsoc_family_applicationcat_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_applicationcat_domestic

Original tag: imisem_igrantsoc_family_applicationcat_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Length of application procedure. Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No regulation of maximum length = 0
More than six months = 0.5
Less or equal six months defined by law = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.65 Immigrant Social Policies Family Reunification Application Numeric Agricultural (igrantsoc_family_applicationnum_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_applicationnum_agricultural

Original tag: imisem_igrantsoc_family_applicationnum_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Length of application procedure in months. Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
Numeric variable
MISSINGS:
No regulation of maximum length = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.66 Immigrant Social Policies Family Reunification Application Categorical Agricultural (igrantsoc_family_applicationcat_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_applicationcat_agricultural

Original tag: imisem_igrantsoc_family_applicationcat_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Length of application procedure. Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No regulation of maximum length = 0
More than six months = 0.5
Less or equal six months defined by law = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.67 Immigrant Social Policies Family Reunification Application Numeric Medical (igrantsoc_family_applicationnum_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_applicationnum_medical

Original tag: imisem_igrantsoc_family_applicationnum_medical

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Length of application procedure in months. Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
Numeric variable
MISSINGS:
No regulation of maximum length = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.68 Immigrant Social Policies Family Reunification Application Categorical Medical (igrantsoc_family_applicationcat_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_applicationcat_medical

Original tag: imisem_igrantsoc_family_applicationcat_medical

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Length of application procedure. Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No regulation of maximum length = 0
More than six months = 0.5
Less or equal six months defined by law = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.69 Immigrant Social Policies Family Reunification Application Numeric Permanent (igrantsoc_family_applicationnum_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_applicationnum_permanent

Original tag: imisem_igrantsoc_family_applicationnum_permanent

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Length of application procedure in months. Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
Numeric variable
MISSINGS:
No regulation of maximum length = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.70 Immigrant Social Policies Family Reunification Application Categorical Permanent (igrantsoc_family_applicationcat_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_applicationcat_permanent

Original tag: imisem_igrantsoc_family_applicationcat_permanent

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Length of application procedure. Only if 1 in IgrantSoc_Family_Existence_Permanent.

VALUES:
No regulation of maximum length = 0
More than six months = 0.5
Less or equal six months defined by law = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.71 Immigrant Social Policies Family Reunification Duration Seekers (igrantsoc_family_duration_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_duration_seekers

Original tag: imisem_igrantsoc_family_duration_seekers

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Duration of validity of permit. Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
Less than a year = 0
Not equal to sponsor's but more or equal a year = 0.5
Equal to sponsor's residence permit = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.72 Immigrant Social Policies Family Reunification Duration Refugee (igrantsoc_family_duration_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_duration_refugee

Original tag: imisem_igrantsoc_family_duration_refugee

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Duration of validity of permit. Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
Less than a year = 0
Not equal to sponsor's but more or equal a year = 0.5
Equal to sponsor's residence permit = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.73 Immigrant Social Policies Family Reunification Duration Co-Ethnic (igrantsoc_family_duration_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_duration_coethnic

Original tag: imisem_igrantsoc_family_duration_coethnic

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Duration of validity of permit. Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:

Less than a year = 0
Not equal to sponsor's but more or equal a year = 0.5
Equal to sponsor's residence permit = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.74 Immigrant Social Policies Family Reunification Duration Domestic (igrantsoc_family_duration_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_duration_domestic

Original tag: imisem_igrantsoc_family_duration_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Duration of validity of permit. Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
Less than a year = 0
Not equal to sponsor's but more or equal a year = 0.5
Equal to sponsor's residence permit = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.75 Immigrant Social Policies Family Reunification Duration Agricultural (igrantsoc_family_duration_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_duration_agricultural

Original tag: imisem_igrantsoc_family_duration_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Duration of validity of permit. Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
Less than a year = 0
Not equal to sponsor's but more or equal a year = 0.5
Equal to sponsor's residence permit = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.76 Immigrant Social Policies Family Reunification Duration Medical (igrantsoc_family_duration_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_duration_medical

Original tag: imisem_igrantsoc_family_duration_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Duration of validity of permit. Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
Less than a year = 0

Not equal to sponsor's but more or equal a year = 0.5
Equal to sponsor's residence permit = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.77 Immigrant Social Policies Family Reunification Duration Permanent (igrantsoc_family_duration_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_duration_permanent

Original tag: imisem_igrantsoc_family_duration_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Duration of validity of permit. Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
Less than a year = 0
Not equal to sponsor's but more or equal a year = 0.5
Equal to sponsor's residence permit = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.78 Immigrant Social Policies Family Reunification Rejection Threat Seekers (igrantsoc_family_rejectionthreat_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionthreat_seekers

Original tag: imisem_igrantsoc_family_rejectionthreat_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Being an actual and serious threat to public policy or national security is a ground for rejecting family reunification application (asylum seekers). Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.79 Immigrant Social Policies Family Reunification Rejection Fraud Seekers (igrantsoc_family_rejectionfraud_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionfraud_seekers

Original tag: imisem_igrantsoc_family_rejectionfraud_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Proven fraud in the acquisition of permit is a ground for rejecting family reunification application (asylum seekers). Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No = 0
Yes = 1

MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.80 Immigrant Social Policies Family Reunification Rejection Breakup Seekers (igrantsoc_family_rejectionbreakup_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionbreakup_seekers

Original tag: imisem_igrantsoc_family_rejectionbreakup_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Break-up of family relationship is a ground for rejecting family reunification application (asylum seekers). Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.81 Immigrant Social Policies Family Reunification Rejection Threat Refugees (igrantsoc_family_rejectionthreat_refugees)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionthreat_refugees

Original tag: imisem_igrantsoc_family_rejectionthreat_refugees

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Being an actual and serious threat to public policy or national security is a ground for rejecting family reunification application (refugees). Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.82 Immigrant Social Policies Family Reunification Rejection Fraud Refugees (igrantsoc_family_rejectionfraud_refugees)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionfraud_refugees

Original tag: imisem_igrantsoc_family_rejectionfraud_refugees

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Proven fraud in the acquisition of permit is a ground for rejecting family reunification application (refugees). Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.30.83 Immigrant Social Policies Family Reunification Rejection Breakup Refugees (igrantsoc_family_rejectionbreakup_refugees)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionbreakup_refugees

Original tag: imisem_igrantsoc_family_rejectionbreakup_refugees

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Break-up of family relationship is a ground for rejecting family reunification application (refugees). Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.84 Immigrant Social Policies Family Reunification Rejection Threat Co-Ethnics (igrantsoc_family_rejectionthreat_coethnics)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionthreat_coethnics

Original tag: imisem_igrantsoc_family_rejectionthreat_coethnics

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Being an actual and serious threat to public policy or national security is a ground for rejecting family reunification application (co-ethnics). Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.85 Immigrant Social Policies Family Reunification Rejection Fraud Co-Ethnics (igrantsoc_family_rejectionfraud_coethnics)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionfraud_coethnics

Original tag: imisem_igrantsoc_family_rejectionfraud_coethnics

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Proven fraud in the acquisition of permit is a ground for rejecting family reunification application (co-ethnics). Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.86 Immigrant Social Policies Family Reunification Rejection Breakup Co-Ethnics (igrantsoc_family_rejectionbreakup_coethnics)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionbreakup_coethnics

Original tag: imisem_igrantsoc_family_rejectionbreakup_coethnics

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Break-up of family relationship is a ground for rejecting family reunification application (co-ethnics). Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.87 Immigrant Social Policies Family Reunification Rejection Threat Domestic (igrantsoc_family_rejectionthreat_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionthreat_domestic

Original tag: imisem_igrantsoc_family_rejectionthreat_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Being an actual and serious threat to public policy or national security is a ground for rejecting family reunification application (domestic workers). Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.88 Immigrant Social Policies Family Reunification Rejection Fraud Domestic (igrantsoc_family_rejectionfraud_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionfraud_domestic

Original tag: imisem_igrantsoc_family_rejectionfraud_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Proven fraud in the acquisition of permit is a ground for rejecting family reunification application (domestic workers). Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.89 Immigrant Social Policies Family Reunification Rejection Breakup Domestic (igrantsoc_family_rejectionbreakup_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionbreakup_domestic

Original tag: imisem_igrantsoc_family_rejectionbreakup_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Break-up of family relationship is a ground for rejecting family reunification application (domestic workers). Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.90 Immigrant Social Policies Family Reunification Rejection Threat Agricultural (igrantsoc_family_rejectionthreat_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionthreat_agricultural

Original tag: imisem_igrantsoc_family_rejectionthreat_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Being an actual and serious threat to public policy or national security is a ground for rejecting family reunification application (agricultural workers). Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.91 Immigrant Social Policies Family Reunification Rejection Fraud Agricultural (igrantsoc_family_rejectionfraud_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionfraud_agricultural

Original tag: imisem_igrantsoc_family_rejectionfraud_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Proven fraud in the acquisition of permit is a ground for rejecting family reunification application (agricultural workers). Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.92 Immigrant Social Policies Family Reunification Rejection Breakup Agricultural (igrantsoc_family_rejectionbreakup_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionbreakup_agricultural

Original tag: imisem_igrantsoc_family_rejectionbreakup_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Break-up of family relationship is a ground for rejecting family reunification application (agricultural workers). Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.93 Immigrant Social Policies Family Reunification Rejection Threat Medical (igrantsoc_family_rejectionthreat_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionthreat_medical

Original tag: imisem_igrantsoc_family_rejectionthreat_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Being an actual and serious threat to public policy or national security is a ground for rejecting family reunification application (medical doctors). Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.94 Immigrant Social Policies Family Reunification Rejection Fraud Medical (igrantsoc_family_rejectionfraud_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionfraud_medical

Original tag: imisem_igrantsoc_family_rejectionfraud_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Proven fraud in the acquisition of permit is a ground for rejecting family reunification application (medical doctors). Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.95 Immigrant Social Policies Family Reunification Rejection Breakup Medical (igrantsoc_family_rejectionbreakup_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionbreakup_medical

Original tag: imisem_igrantsoc_family_rejectionbreakup_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Break-up of family relationship is a ground for rejecting family reunification application (medical doctors). Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.96 Immigrant Social Policies Family Reunification Rejection Threat Permanent (igrantsoc_family_rejectionthreat_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionthreat_permanent

Original tag: imisem_igrantsoc_family_rejectionthreat_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Being an actual and serious threat to public policy or national security is a ground for rejecting family reunification application (permanent residents). Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.97 Immigrant Social Policies Family Reunification Rejection Fraud Permanent (igrantsoc_family_rejectionfraud_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionfraud_permanent

Original tag: imisem_igrantsoc_family_rejectionfraud_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Proven fraud in the acquisition of permit is a ground for rejecting family reunification application (permanent residents). Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.98 Immigrant Social Policies Family Reunification Rejection Breakup Permanent (igrantsoc_family_rejectionbreakup_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_rejectionbreakup_permanent

Original tag: imisem_igrantsoc_family_rejectionbreakup_permanent

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Break-up of family relationship is a ground for rejecting family reunification application (permanent residents). Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.99 Immigrant Social Policies Family Reunification Special Solidity Seekers (igrantsoc_family_specialsolidity_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_specialsolidity_seekers

Original tag: imisem_igrantsoc_family_specialsolidity_seekers

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Before refusal or withdrawal, due account is taken of solidity of sponsor's family relationship (asylum seekers). Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.100 Immigrant Social Policies Family Reunification Special Duration Seekers (igrantsoc_family_specialduration_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_specialduration_seekers

Original tag: imisem_igrantsoc_family_specialduration_seekers

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Before refusal or withdrawal, due account is taken of solidity of duration of sponsor's residence in country (asylum seekers). Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.101 Immigrant Social Policies Family Reunification Special Links Seekers (igrantsoc_family_speciallinks_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_speciallinks_seekers

Original tag: imisem_igrantsoc_family_speciallinks_seekers

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Before refusal or withdrawal, due account is taken of existing links with country of origin (asylum seekers). Only if 1 in IgrantSoc_Family_Existence_Seekers.

VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.102 Immigrant Social Policies Family Reunification Special Violence Seekers (igrantsoc_family_specialviolence_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_specialviolence_seekers

Original tag: imisem_igrantsoc_family_specialviolence_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of physical or emotional violence (asylum seekers). Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.103 Immigrant Social Policies Family Reunification Special Solidity Refugee (igrantsoc_family_specialsolidity_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_specialsolidity_refugee

Original tag: imisem_igrantsoc_family_specialsolidity_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of solidity of sponsor's family relationship (refugees). Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.104 Immigrant Social Policies Family Reunification Special Duration Refugee (igrantsoc_family_specialduration_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_specialduration_refugee

Original tag: imisem_igrantsoc_family_specialduration_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of solidity of duration of sponsor's residence in country (refugees). Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:

Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.105 Immigrant Social Policies Family Reunification Special Links Refugee (igrantsoc_family_speciallinks_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_speciallinks_refugee

Original tag: imisem_igrantsoc_family_speciallinks_refugee

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Before refusal or withdrawal, due account is taken of existing links with country of origin (refugees). Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.106 Immigrant Social Policies Family Reunification Special Violence Refugee (igrantsoc_family_specialviolence_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_specialviolence_refugee

Original tag: imisem_igrantsoc_family_specialviolence_refugee

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Before refusal or withdrawal, due account is taken of physical or emotional violence (refugees). Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.107 Immigrant Social Policies Family Reunification Special Solidity Co-Ethnics (igrantsoc_family_specialsolidity_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_specialsolidity_coethnic

Original tag: imisem_igrantsoc_family_specialsolidity_coethnic

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Before refusal or withdrawal, due account is taken of solidity of sponsor's family relationship (co-ethnics). Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.108 Immigrant Social Policies Family Reunification Special Duration Co-Ethnics (igrantsoc_family_specialduration_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_specialduration_coethnic

Original tag: imisem_igrantsoc_family_specialduration_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of duration of sponsor's residence in country (co-ethnics). Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.109 Immigrant Social Policies Family Reunification Special Links Co-Ethnics (igrantsoc_family_speciallinks_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_speciallinks_coethnic

Original tag: imisem_igrantsoc_family_speciallinks_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of existing links with country of origin (co-ethnics). Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.110 Immigrant Social Policies Family Reunification Special Violence Co-Ethnics (igrantsoc_family_specialviolence_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_specialviolence_coethnic

Original tag: imisem_igrantsoc_family_specialviolence_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of physical or emotional violence (co-ethnics). Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.111 Immigrant Social Policies Family Reunification Special Solidity Domestic (igrantsoc_family_specialsolidity_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_specialsolidity_domestic

Original tag: imisem_igrantsoc_family_specialsolidity_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of solidity of sponsor's family relationship (domestic workers). Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.112 Immigrant Social Policies Family Reunification Special Duration Domestic (igrantsoc_family_specialduration_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_specialduration_domestic

Original tag: imisem_igrantsoc_family_specialduration_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of duration of sponsor's residence in country (domestic workers). Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.113 Immigrant Social Policies Family Reunification Special Links Domestic (igrantsoc_family_speciallinks_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_speciallinks_domestic

Original tag: imisem_igrantsoc_family_speciallinks_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of existing links with country of origin (domestic workers). Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.114 Immigrant Social Policies Family Reunification Special Violence Domestic (igrantsoc_family_specialviolence_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_specialviolence_domestic

Original tag: imisem_igrantsoc_family_specialviolence_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of physical or emotional violence (domestic workers). Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.115 Immigrant Social Policies Family Reunification Special Solidity Agricultural (igrantsoc_family_specialsolidity_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_specialsolidity_agricultural

Original tag: imisem_igrantsoc_family_specialsolidity_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of solidity of sponsor's family relationship (agricultural workers). Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.116 Immigrant Social Policies Family Reunification Special Duration Agricultural (igrantsoc_family_specialduration_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_specialduration_agricultural

Original tag: imisem_igrantsoc_family_specialduration_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of duration of sponsor's residence in country (agricultural workers). Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.117 Immigrant Social Policies Family Reunification Special Links Agricultural (igrantsoc_family_speciallinks_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_speciallinks_agricultural

Original tag: imisem_igrantsoc_family_speciallinks_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of existing links with country of origin (agricultural workers). Only if 1 in

IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.118 Immigrant Social Policies Family Reunification Special Violence Agricultural (igrantsoc_family_specialviolence_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_specialviolence_agricultural

Original tag: imisem_igrantsoc_family_specialviolence_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of physical or emotional violence (agricultural workers). Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.119 Immigrant Social Policies Family Reunification Special Solidity Medical (igrantsoc_family_specialsolidity_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_specialsolidity_medical

Original tag: imisem_igrantsoc_family_specialsolidity_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of solidity of sponsor's family relationship (medical doctors). Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.120 Immigrant Social Policies Family Reunification Special Duration Medical (igrantsoc_family_specialduration_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_specialduration_medical

Original tag: imisem_igrantsoc_family_specialduration_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of duration of sponsor's residence in country (medical doctors). Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0
Yes = 1

MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.121 Immigrant Social Policies Family Reunification Special Links (igrantsoc_family_speciallinks_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_speciallinks_medical

Original tag: imisem_igrantsoc_family_speciallinks_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of existing links with country of origin (medical doctors). Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.122 Immigrant Social Policies Family Reunification Special Violence (igrantsoc_family_specialviolence_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_specialviolence_medical

Original tag: imisem_igrantsoc_family_specialviolence_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of physical or emotional violence (medical doctors). Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.123 Immigrant Social Policies Family Reunification Special Solidity (igrantsoc_family_specialsolidity_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_specialsolidity_permanent

Original tag: imisem_igrantsoc_family_specialsolidity_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of solidity of sponsor's family relationship (permanent residents). Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.30.124 Immigrant Social Policies Family Reunification Special Duration (igrantsoc_family_specialduration_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_specialduration_permanent

Original tag: imisem_igrantsoc_family_specialduration_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of duration of sponsor's residence in country (permanent residents). Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.125 Immigrant Social Policies Family Reunification Special Links (igrantsoc_family_speciallinks_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_speciallinks_permanent

Original tag: imisem_igrantsoc_family_speciallinks_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of existing links with country of origin (permanent residents). Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.126 Immigrant Social Policies Family Reunification Special Violence (igrantsoc_family_specialviolence_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_specialviolence_permanent

Original tag: imisem_igrantsoc_family_specialviolence_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of physical or emotional violence (permanent residents). Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.127 Immigrant Social Policies Family Reunification Redress Reasoned Seekers (igrantsoc_family_redressreasoned_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_redressreasoned_seekers

Original tag: imisem_igrantsoc_family_redressreasoned_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: reasoned decision (asylum seekers). Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.128 Immigrant Social Policies Family Reunification Redress Appeal Seekers (igrantsoc_family_redressappeal_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_redressappeal_seekers

Original tag: imisem_igrantsoc_family_redressappeal_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: right to appeal (asylum seekers). Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.129 Immigrant Social Policies Family Reunification Redress Representation Seekers (igrantsoc_family_redressrepresentation_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_redressrepresentation_seekers

Original tag: imisem_igrantsoc_family_redressrepresentation_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: representation before an independent administrative authority (asylum seekers). Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.130 Immigrant Social Policies Family Reunification Redress Reasoned Refugee (igrantsoc_family_redressreasoned_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_redressreasoned_refugee

Original tag: imisem_igrantsoc_family_redressreasoned_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: reasoned decision (refugees). Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.131 Immigrant Social Policies Family Reunification Redress Appeal Refugee (igrantsoc_family_redressappeal_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_redressappeal_refugee

Original tag: imisem_igrantsoc_family_redressappeal_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: right to appeal (refugees). Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.132 Immigrant Social Policies Family Reunification Redress Representation Refugee (igrantsoc_family_redressrepresentation_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_redressrepresentation_refugee

Original tag: imisem_igrantsoc_family_redressrepresentation_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: representation before an independent administrative authority (refugees). Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.133 Immigrant Social Policies Family Reunification Redress Reasoned Co-Ethnic (igrantsoc_family_redressreasoned_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_redressreasoned_coethnic

Original tag: imisem_igrantsoc_family_redressreasoned_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.134 Immigrant Social Policies Family Reunification Redress Appeal Co-Ethnic (igrantsoc_family_redressappeal_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_redressappeal_coethnic

Original tag: imisem_igrantsoc_family_redressappeal_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.135 Immigrant Social Policies Family Reunification Redress Representation Co-Ethnic (igrantsoc_family_redressrepresentation_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_redressrepresentation_coethnic

Original tag: imisem_igrantsoc_family_redressrepresentation_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.136 Immigrant Social Policies Family Reunification Redress Reasoned Domestic (igrantsoc_family_redressreasoned_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_redressreasoned_domestic

Original tag: imisem_igrantsoc_family_redressreasoned_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: reasoned decision (domestic workers). Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0

Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.137 Immigrant Social Policies Family Reunification Redress Appeal Domestic (igrantsoc_family_redressappeal_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_redressappeal_domestic

Original tag: imisem_igrantsoc_family_redressappeal_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: right to appeal (domestic workers). Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.138 Immigrant Social Policies Family Reunification Redress Representation Domestic (igrantsoc_family_redressrepresentation_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_redressrepresentation_domestic

Original tag: imisem_igrantsoc_family_redressrepresentation_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: representation before an independent administrative authority (domestic workers). Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.139 Immigrant Social Policies Family Reunification Redress Reasoned Agricultural (igrantsoc_family_redressreasoned_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_redressreasoned_agricultural

Original tag: imisem_igrantsoc_family_redressreasoned_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: reasoned decision (agricultural workers). Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98

No answer = 99
COVERAGE:
2018

2.6.30.140 Immigrant Social Policies Family Reunification Redress Appeal Agricultural (igrantsoc_family_redressappeal_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_redressappeal_agricultural

Original tag: imisem_igrantsoc_family_redressappeal_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: right to appeal (agricultural workers). Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.141 Immigrant Social Policies Family Reunification Redress Representation Agricultural (igrantsoc_family_redressrepresentation_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_redressrepresentation_agricultural

Original tag: imisem_igrantsoc_family_redressrepresentation_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: representation before an independent administrative authority (agricultural workers). Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.142 Immigrant Social Policies Family Reunification Redress Reasoned Medical (igrantsoc_family_redressreasoned_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_redressreasoned_medical

Original tag: imisem_igrantsoc_family_redressreasoned_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: reasoned decision (medical doctors). Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.143 Immigrant Social Policies Family Reunification Redress Appeal Medical (igrantsoc_family_redressappeal_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_redressappeal_medical

Original tag: imisem_igrantsoc_family_redressappeal_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: right to appeal (medical doctors). Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.144 Immigrant Social Policies Family Reunification Redress Representation Medical (igrantsoc_family_redressrepresentation_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_redressrepresentation_medical

Original tag: imisem_igrantsoc_family_redressrepresentation_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: representation before an independent administrative authority (medical doctors). Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.145 Immigrant Social Policies Family Reunification Redress Reasoned Permanent (igrantsoc_family_redressreasoned_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_redressreasoned_permanent

Original tag: imisem_igrantsoc_family_redressreasoned_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: reasoned decision (permanent residents). Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.146 Immigrant Social Policies Family Reunification Redress Appeal Permanent (igrantsoc_family_redressappeal_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_redressappeal_permanent

Original tag: imisem_igrantsoc_family_redressappeal_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: right to appeal (permanent residents). Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.147 Immigrant Social Policies Family Reunification Redress Representation Permanent (igrantsoc_family_redressrepresentation_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_redressrepresentation_permanent

Original tag: imisem_igrantsoc_family_redressrepresentation_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Legal guarantee in case of refusal or withdrawal: representation before an independent administrative authority (permanent residents). Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.148 Immigrant Social Policies Family Reunification Autonomous Seekers (igrantsoc_family_autonomous_seekers)

Long tag: complab_migpol_imisem_igrantsoc_family_autonomous_seekers

Original tag: imisem_igrantsoc_family_autonomous_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Right to autonomous residence permit for partners and children at age of majority (asylum seekers). Only if 1 in IgrantSoc_Family_Existence_Seekers.
VALUES:
No right = 0
After more than 5 years, upon certain conditions = 0.25
After between 3 and 5 years = 0.5
After less or equal 3 years = 0.75
Right after reunification or independent of time = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.149 Immigrant Social Policies Family Reunification Autonomous Refugee (igrantsoc_family_autonomous_refugee)

Long tag: complab_migpol_imisem_igrantsoc_family_autonomous_refugee

Original tag: imisem_igrantsoc_family_autonomous_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Right to autonomous residence permit for partners and children at age of majority (refugees). Only if 1 in IgrantSoc_Family_Existence_Refugee.
VALUES:
No right = 0
After more than 5 years, upon certain conditions = 0.25
After between 3 and 5 years = 0.5
After less or equal 3 years = 0.75
Right after reunification or independent of time = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.150 Immigrant Social Policies Family Reunification Autonomous Co-Ethnic (igrantsoc_family_autonomous_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_family_autonomous_coethnic

Original tag: imisem_igrantsoc_family_autonomous_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Right to autonomous residence permit for partners and children at age of majority (co-ethnics). Only if 1 in IgrantSoc_Family_Existence_Coethnic.
VALUES:
No right = 0
After more than 5 years, upon certain conditions = 0.25
After between 3 and 5 years = 0.5
After less or equal 3 years = 0.75
Right after reunification or independent of time = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.151 Immigrant Social Policies Family Reunification Autonomous Domestic (igrantsoc_family_autonomous_domestic)

Long tag: complab_migpol_imisem_igrantsoc_family_autonomous_domestic

Original tag: imisem_igrantsoc_family_autonomous_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Right to autonomous residence permit for partners and children at age of majority (domestic workers). Only if 1 in IgrantSoc_Family_Existence_Domestic.
VALUES:
No right = 0
After more than 5 years, upon certain conditions = 0.25
After between 3 and 5 years = 0.5
After less or equal 3 years = 0.75
Right after reunification or independent of time = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.30.152 Immigrant Social Policies Family Reunification Autonomous Agricultural (igrantsoc_family_autonomous_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_family_autonomous_agricultural

Original tag: imisem_igrantsoc_family_autonomous_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Right to autonomous residence permit for partners and children at age of majority (agricultural workers). Only if 1 in IgrantSoc_Family_Existence_Agricultural.
VALUES:
No right = 0
After more than 5 years, upon certain conditions = 0.25
After between 3 and 5 years = 0.5
After less or equal 3 years = 0.75
Right after reunification or independent of time = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.153 Immigrant Social Policies Family Reunification Autonomous Medical (igrantsoc_family_autonomous_medical)

Long tag: complab_migpol_imisem_igrantsoc_family_autonomous_medical

Original tag: imisem_igrantsoc_family_autonomous_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Right to autonomous residence permit for partners and children at age of majority (medical doctors). Only if 1 in IgrantSoc_Family_Existence_Medical.
VALUES:
No right = 0
After more than 5 years, upon certain conditions = 0.25
After between 3 and 5 years = 0.5
After less or equal 3 years = 0.75
Right after reunification or independent of time = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.154 Immigrant Social Policies Family Reunification Autonomous Permanent (igrantsoc_family_autonomous_permanent)

Long tag: complab_migpol_imisem_igrantsoc_family_autonomous_permanent

Original tag: imisem_igrantsoc_family_autonomous_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Right to autonomous residence permit for partners and children at age of majority (permanent residents). Only if 1 in IgrantSoc_Family_Existence_Permanent.
VALUES:
No right = 0
After more than 5 years, upon certain conditions = 0.25
After between 3 and 5 years = 0.5

After less or equal 3 years = 0.75
Right after reunification or independent of time = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.155 Immigrant Social Policies Education Access Seekers (igrantsoc_educationaccess_seekers)

Long tag: complab_migpol_imisem_igrantsoc_educationaccess_seekers

Original tag: imisem_igrantsoc_educationaccess_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Children of asylum seekers have access to compulsory education. Only if 1 in IgrantProxy_Seekers.
VALUES:
Restrictions on law on access for asylum seekers and their children = 0
Yes, implicit obligation for all children to access education = 0.5
Yes, explicit obligation in law for migrants to have same access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.156 Immigrant Social Policies Education Access Refugee (igrantsoc_educationaccess_refugee)

Long tag: complab_migpol_imisem_igrantsoc_educationaccess_refugee

Original tag: imisem_igrantsoc_educationaccess_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Children of refugees have access to compulsory education. Only if 1 in IgrantProxy_Refugee.
VALUES:
Restrictions on law on access for asylum seekers and their children = 0
Yes, implicit obligation for all children to access education = 0.5
Yes, explicit obligation in law for migrants to have same access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.157 Immigrant Social Policies Education Access Co-Ethnic (igrantsoc_educationaccess_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_educationaccess_coethnic

Original tag: imisem_igrantsoc_educationaccess_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Children of co-ethnics have access to compulsory education. Only if 1 in IgrantProxy_Coethnic.
VALUES:
Restrictions on law on access for asylum seekers and their children = 0
Yes, implicit obligation for all children to access education = 0.5

Yes, explicit obligation in law for migrants to have same access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.158 Immigrant Social Policies Education Access Domestic (igrantsoc_educationaccess_domestic)

Long tag: complab_migpol_imisem_igrantsoc_educationaccess_domestic

Original tag: imisem_igrantsoc_educationaccess_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Children of domestic workers have access to compulsory education. Only if 1 in IgrantProxy_Domestic.
VALUES:
Restrictions on law on access for asylum seekers and their children = 0
Yes, implicit obligation for all children to access education = 0.5
Yes, explicit obligation in law for migrants to have same access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.159 Immigrant Social Policies Education Access Agricultural (igrantsoc_educationaccess_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_educationaccess_agricultural

Original tag: imisem_igrantsoc_educationaccess_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Children of agricultural workers have access to compulsory education. Only if 1 in IgrantProxy_Agricultural.
VALUES:
Restrictions on law on access for asylum seekers and their children = 0
Yes, implicit obligation for all children to access education = 0.5
Yes, explicit obligation in law for migrants to have same access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.160 Immigrant Social Policies Education Access Medical (igrantsoc_educationaccess_medical)

Long tag: complab_migpol_imisem_igrantsoc_educationaccess_medical

Original tag: imisem_igrantsoc_educationaccess_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Children of medical doctors have access to compulsory education. Only if 1 in IgrantProxy_Medical.
VALUES:
Restrictions on law on access for asylum seekers and their children = 0
Yes, implicit obligation for all children to access education = 0.5
Yes, explicit obligation in law for migrants to have same access as nationals = 1

MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.161 Immigrant Social Policies Education Access Permanent (igrantsoc_educationaccess_permanent)

Long tag: complab_migpol_imisem_igrantsoc_educationaccess_permanent

Original tag: imisem_igrantsoc_educationaccess_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Children of permanent residents have access to compulsory education. Only if 1 in IgrantProxy_Permanent.
VALUES:
Restrictions on law on access for asylum seekers and their children = 0
Yes, implicit obligation for all children to access education = 0.5
Yes, explicit obligation in law for migrants to have same access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.162 Immigrant Social Policies University Access Seekers (igrantsoc_universityaccess_seekers)

Long tag: complab_migpol_imisem_igrantsoc_universityaccess_seekers

Original tag: imisem_igrantsoc_universityaccess_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Asylum seekers have access to higher education. Only if 1 in IgrantProxy_Seekers.
VALUES:
Restrictions on law on access for asylum seekers and their children = 0
Yes, implicit obligation to have same access as nationals or no regulation = 0.5
Yes, explicit obligation in law for migrants to have same access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.163 Immigrant Social Policies University Access Refugee (igrantsoc_universityaccess_refugee)

Long tag: complab_migpol_imisem_igrantsoc_universityaccess_refugee

Original tag: imisem_igrantsoc_universityaccess_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Refugees have access to higher education. Only if 1 in IgrantProxy_Refugee.
VALUES:
Restrictions on law on access for asylum seekers and their children = 0
Yes, implicit obligation to have same access as nationals or no regulation = 0.5
Yes, explicit obligation in law for migrants to have same access as nationals = 1
MISSINGS:
Not applicable = 98

No answer = 99
COVERAGE:
2018

2.6.30.164 Immigrant Social Policies University Access Co-Ethnic (igrantsoc_universityaccess_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_universityaccess_coethnic

Original tag: imisem_igrantsoc_universityaccess_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Co-ethnics have access to higher education. Only if 1 in IgrantProxy_Coethnic.
VALUES:
Restrictions on law on access for asylum seekers and their children = 0
Yes, implicit obligation to have same access as nationals or no regulation = 0.5
Yes, explicit obligation in law for migrants to have same access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.165 Immigrant Social Policies University Access Domestic (igrantsoc_universityaccess_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_universityaccess_agricultural

Original tag: imisem_igrantsoc_universityaccess_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Agricultural workers have access to higher education. Only if 1 in IgrantProxy_Agricultural.
VALUES:
Restrictions on law on access for asylum seekers and their children = 0
Yes, implicit obligation to have same access as nationals or no regulation = 0.5
Yes, explicit obligation in law for migrants to have same access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.166 Immigrant Social Policies University Access Agricultural (igrantsoc_universityaccess_domestic)

Long tag: complab_migpol_imisem_igrantsoc_universityaccess_domestic

Original tag: imisem_igrantsoc_universityaccess_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Domestic workers have access to higher education. Only if 1 in IgrantProxy_Domestic.
VALUES:
Restrictions on law on access for asylum seekers and their children = 0
Yes, implicit obligation to have same access as nationals or no regulation = 0.5
Yes, explicit obligation in law for migrants to have same access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.30.167 Immigrant Social Policies University Access Medical (igrantsoc_universityaccess_medical)

Long tag: complab_migpol_imisem_igrantsoc_universityaccess_medical

Original tag: imisem_igrantsoc_universityaccess_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Medical doctors have access to higher education. Only if 1 in IgrantProxy_Medical.
VALUES:
Restrictions on law on access for asylum seekers and their children = 0
Yes, implicit obligation to have same access as nationals or no regulation = 0.5
Yes, explicit obligation in law for migrants to have same access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.168 Immigrant Social Policies University Access Permanent (igrantsoc_universityaccess_permanent)

Long tag: complab_migpol_imisem_igrantsoc_universityaccess_permanent

Original tag: imisem_igrantsoc_universityaccess_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Permanent residents have access to higher education. Only if 1 in IgrantProxy_Permanent.
VALUES:
Restrictions on law on access for asylum seekers and their children = 0
Yes, implicit obligation to have same access as nationals or no regulation = 0.5
Yes, explicit obligation in law for migrants to have same access as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.169 Immigrant Social Policies Education Language (igrantsoc_educationlanguage)

Long tag: complab_migpol_imisem_igrantsoc_educationlanguage

Original tag: imisem_igrantsoc_educationlanguage

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Provision of continuous and ongoing education support in language(s) of instruction for migrant pupils. Only if 1 in IgrantProxy_Seekers/Refugee/Coethnic/Domestic/Agricultural/Doctor/Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.30.170 Immigrant Social Policies Education Intercultural (igrantsoc_educationintercultural)

Long tag: complab_migpol_imisem_igrantsoc_educationintercultural

Original tag: imisem_igrantsoc_educationintercultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Intercultural education training included in pre-service training in order to qualify as a teacher. Only if 1 in IgrantProxy_Seekers/Refugee/Coethnic/Domestic/Agricultural/Doctor/Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.171 Immigrant Social Policies Education Integration (igrantsoc_educationintegration)

Long tag: complab_migpol_imisem_igrantsoc_educationintegration

Original tag: imisem_igrantsoc_educationintegration

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Migration and integration are obligatory topics in professional development training. Only if 1 in IgrantProxy_Seekers/Refugee/Coethnic/Domestic/Agricultural/Doctor/Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.172 Immigrant Social Policies Health Care Access Seekers (igrantsoc_healthaccess_seekers)

Long tag: complab_migpol_imisem_igrantsoc_healthaccess_seekers

Original tag: imisem_igrantsoc_healthaccess_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Conditions for inclusion of asylum seekers in the system of health care coverage. Only if 1 in IgrantProxy_Seekers.
VALUES:
No inclusion = 0
Some conditions for inclusion (e.g. length of stay) = 0.5
Inclusion is unconditional = 1
MISSINGS:
No health care system = 97
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.30.173 Immigrant Social Policies Health Care Access Refugee (igrantsoc_healthaccess_refugee)

Long tag: complab_migpol_imisem_igrantsoc_healthaccess_refugee

Original tag: imisem_igrantsoc_healthaccess_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Conditions for inclusion of refugees in the system of health care coverage. Only if 1 in IgrantProxy_Refugee.
VALUES:
No inclusion = 0
Some conditions for inclusion (e.g. length of stay) = 0.5
Inclusion is unconditional = 1
MISSINGS:
No health care system = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.174 Immigrant Social Policies Health Care Access Co-Ethnic (igrantsoc_healthaccess_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_healthaccess_coethnic

Original tag: imisem_igrantsoc_healthaccess_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Conditions for inclusion of co-ethnics in the system of health care coverage. Only if 1 in IgrantProxy_Coethnic.
VALUES:
No inclusion = 0
Some conditions for inclusion (e.g. length of stay) = 0.5
Inclusion is unconditional = 1
MISSINGS:
No health care system = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.175 Immigrant Social Policies Health Care Access Domestic (igrantsoc_healthaccess_domestic)

Long tag: complab_migpol_imisem_igrantsoc_healthaccess_domestic

Original tag: imisem_igrantsoc_healthaccess_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Conditions for inclusion of domestic workers in the system of health care coverage. Only if 1 in IgrantProxy_Domestic.
VALUES:
No inclusion = 0
Some conditions for inclusion (e.g. length of stay) = 0.5
Inclusion is unconditional = 1
MISSINGS:
No health care system = 97

Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.176 Immigrant Social Policies Health Care Access Agricultural (igrantsoc_healthaccess_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_healthaccess_agricultural

Original tag: imisem_igrantsoc_healthaccess_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Conditions for inclusion of agricultural workers in the system of health care coverage. Only if 1 in IgrantProxy_Agricultural.
VALUES:
No inclusion = 0
Some conditions for inclusion (e.g. length of stay) = 0.5
Inclusion is unconditional = 1
MISSINGS:
No health care system = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.177 Immigrant Social Policies Health Care Access Medical (igrantsoc_healthaccess_medical)

Long tag: complab_migpol_imisem_igrantsoc_healthaccess_medical

Original tag: imisem_igrantsoc_healthaccess_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Conditions for inclusion of medical doctors in the sys-tem of health care coverage. Only if 1 in IgrantProxy_Medical.
VALUES:
No inclusion = 0
Some conditions for inclusion (e.g. length of stay) = 0.5
Inclusion is unconditional = 1
MISSINGS:
No health care system = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.178 Immigrant Social Policies Health Care Access Permanent (igrantsoc_healthaccess_permanent)

Long tag: complab_migpol_imisem_igrantsoc_healthaccess_permanent

Original tag: imisem_igrantsoc_healthaccess_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Conditions for inclusion of permanent residents in the system of health care coverage. Only if 1 in IgrantProxy_Permanent.
VALUES:
No inclusion = 0
Some conditions for inclusion (e.g. length of stay) = 0.5
Inclusion is unconditional = 1

MISSINGS:
No health care system = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.179 Immigrant Social Policies Health Care Coverage Seekers (igrantsoc_healthcoverage_seekers)

Long tag: complab_migpol_imisem_igrantsoc_healthcoverage_seekers

Original tag: imisem_igrantsoc_healthcoverage_seekers

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Health care coverage for asylum seekers. Only if 0.5 OR 1 in IgrantSoc_HealthAccess_Seekers.
VALUES:
Emergency care only = 0.5
More than emergency care, but less than for nationals = 0.75
Same coverage as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.180 Immigrant Social Policies Health Care Coverage Refugee (igrantsoc_healthcoverage_refugee)

Long tag: complab_migpol_imisem_igrantsoc_healthcoverage_refugee

Original tag: imisem_igrantsoc_healthcoverage_refugee

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Health care coverage for refugees. Only if 0.5 OR 1 in IgrantSoc_HealthAccess_Refugee.
VALUES:
Emergency care only = 0.5
More than emergency care, but less than for nationals = 0.75
Same coverage as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.181 Immigrant Social Policies Health Care Coverage Co-Ethnic (igrantsoc_healthcoverage_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_healthcoverage_coethnic

Original tag: imisem_igrantsoc_healthcoverage_coethnic

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Health care coverage for co-ethnics. Only if 0.5 OR 1 in IgrantSoc_HealthAccess_Coethnic.
VALUES:
Emergency care only = 0.5
More than emergency care, but less than for nationals = 0.75
Same coverage as nationals = 1

MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.182 Immigrant Social Policies Health Care Coverage Domestic (igrantsoc_healthcoverage_domestic)

Long tag: complab_migpol_imisem_igrantsoc_healthcoverage_domestic

Original tag: imisem_igrantsoc_healthcoverage_domestic

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Health care coverage for domestic workers. Only if 0.5 OR 1 in IgrantSoc_HealthAccess_Domestic.
VALUES:
Emergency care only = 0.5
More than emergency care, but less than for nationals = 0.75
Same coverage as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.183 Immigrant Social Policies Health Care Coverage Agricultural (igrantsoc_healthcoverage_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_healthcoverage_agricultural

Original tag: imisem_igrantsoc_healthcoverage_agricultural

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Health care coverage for agricultural workers. Only if 0.5 OR 1 in IgrantSoc_HealthAccess_Agricultural.
VALUES:
Emergency care only = 0.5
More than emergency care, but less than for nationals = 0.75
Same coverage as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.184 Immigrant Social Policies Health Care Coverage Medical (igrantsoc_healthcoverage_medical)

Long tag: complab_migpol_imisem_igrantsoc_healthcoverage_medical

Original tag: imisem_igrantsoc_healthcoverage_medical

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Health care coverage for medical doctors. Only if 0.5 OR 1 in IgrantSoc_HealthAccess_Medical.
VALUES:
Emergency care only = 0.5
More than emergency care, but less than for nationals = 0.75
Same coverage as nationals = 1
MISSINGS:

Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.185 Immigrant Social Policies Health Care Coverage Permanent (igrantsoc_healthcoverage_permanent)

Long tag: complab_migpol_imisem_igrantsoc_healthcoverage_permanent

Original tag: imisem_igrantsoc_healthcoverage_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Health care coverage for permanent residents. Only if 0.5 OR 1 in IgrantSoc_HealthAccess_Permanent.
VALUES:
Emergency care only = 0.5
More than emergency care, but less than for nationals = 0.75
Same coverage as nationals = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.186 Immigrant Social Policies Unemployment Benefits Seekers (igrantsoc_unemployment_seekers)

Long tag: complab_migpol_imisem_igrantsoc_unemployment_seekers

Original tag: imisem_igrantsoc_unemployment_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Access of asylum seekers to unemployment benefits as compared with citizen residents. Only if 1 in IgrantProxy_Seekers.
VALUES:
No access = 0
Limited access = 0.5
Equal access = 1
MISSINGS:
No unemployment benefits = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.187 Immigrant Social Policies Unemployment Benefits Refugee (igrantsoc_unemployment_refugee)

Long tag: complab_migpol_imisem_igrantsoc_unemployment_refugee

Original tag: imisem_igrantsoc_unemployment_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Access of refugees to unemployment benefits as compared with citizen residents. Only if 1 in IgrantProxy_Refugee.
VALUES:
No access = 0
Limited access = 0.5
Equal access = 1
MISSINGS:

No unemployment benefits = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.188 Immigrant Social Policies Unemployment Benefits Co-Ethnic (igrantsoc_unemployment_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_unemployment_coethnic

Original tag: imisem_igrantsoc_unemployment_coethnic

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Access of co-ethnics to unemployment benefits as compared with citizen residents. Only if 1 in IgrantProxy_Coethnic.
VALUES:
No access = 0
Limited access = 0.5
Equal access = 1
MISSINGS:
No unemployment benefits = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.189 Immigrant Social Policies Unemployment Benefits Domestic (igrantsoc_unemployment_domestic)

Long tag: complab_migpol_imisem_igrantsoc_unemployment_domestic

Original tag: imisem_igrantsoc_unemployment_domestic

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Access of domestic workers to unemployment benefits as compared with citizen residents. Only if 1 in IgrantProxy_Domestic.
VALUES:
No access = 0
Limited access = 0.5
Equal access = 1
MISSINGS:
No unemployment benefits = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.190 Immigrant Social Policies Unemployment Benefits Agricultural (igrantsoc_unemployment_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_unemployment_agricultural

Original tag: imisem_igrantsoc_unemployment_agricultural

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Access of agricultural workers to unemployment benefits as compared with citizen residents. Only if 1 in IgrantProxy_Agricultural.
VALUES:
No access = 0
Limited access = 0.5

Equal access = 1
MISSINGS:
No unemployment benefits = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.191 Immigrant Social Policies Unemployment Benefits Medical (igrantsoc_unemployment_medical)

Long tag: complab_migpol_imisem_igrantsoc_unemployment_medical

Original tag: imisem_igrantsoc_unemployment_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Access of medical doctors to unemployment benefits as compared with citizen residents. Only if 1 in IgrantProxy_Medical.
VALUES:
No access = 0
Limited access = 0.5
Equal access = 1
MISSINGS:
No unemployment benefits = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.192 Immigrant Social Policies Unemployment Benefits Permanent (igrantsoc_unemployment_permanent)

Long tag: complab_migpol_imisem_igrantsoc_unemployment_permanent

Original tag: imisem_igrantsoc_unemployment_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Access of permanent residents to unemployment benefits as compared with citizen residents. Only if 1 in IgrantProxy_Permanent.
VALUES:
No access = 0
Limited access = 0.5
Equal access = 1
MISSINGS:
No unemployment benefits = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.193 Immigrant Social Policies Retirement Benefits Seekers (igrantsoc_retirement_seekers)

Long tag: complab_migpol_imisem_igrantsoc_retirement_seekers

Original tag: imisem_igrantsoc_retirement_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Access of asylum seekers to retirement benefits as compared with citizen residents. Only if 1 in IgrantProxy_Seekers.
VALUES:

No access = 0
Limited access = 0.5
Equal access = 1
MISSINGS:
No retirement benefits = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.194 Immigrant Social Policies Retirement Benefits Refugee (igrantsoc_retirement_refugee)

Long tag: complab_migpol_imisem_igrantsoc_retirement_refugee

Original tag: imisem_igrantsoc_retirement_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Access of refugees to retirement benefits as compared with citizen residents. Only if 1 in IgrantProxy_Refugee.
VALUES:
No access = 0
Limited access = 0.5
Equal access = 1
MISSINGS:
No retirement benefits = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.195 Immigrant Social Policies Retirement Benefits Co-Ethnic (igrantsoc_retirement_coethnic)

Long tag: complab_migpol_imisem_igrantsoc_retirement_coethnic

Original tag: imisem_igrantsoc_retirement_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Access of co-ethnics to retirement benefits as compared with citizen residents. Only if 1 in IgrantProxy_Coethnic.
VALUES:
No access = 0
Limited access = 0.5
Equal access = 1
MISSINGS:
No retirement benefits = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.196 Immigrant Social Policies Retirement Benefits Domestic (igrantsoc_retirement_domestic)

Long tag: complab_migpol_imisem_igrantsoc_retirement_domestic

Original tag: imisem_igrantsoc_retirement_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Access of domestic workers to retirement benefits as compared with citizen

residents. Only if 1 in IgrantProxy_Domestic.
VALUES:
No access = 0
Limited access = 0.5
Equal access = 1
MISSINGS:
No retirement benefits = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.197 Immigrant Social Policies Retirement Benefits Agricultural (igrantsoc_retirement_agricultural)

Long tag: complab_migpol_imisem_igrantsoc_retirement_agricultural

Original tag: imisem_igrantsoc_retirement_agricultural

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Access of agricultural workers to retirement benefits as compared with citizen residents. Only if 1 in IgrantProxy_Agricultural.
VALUES:
No access = 0
Limited access = 0.5
Equal access = 1
MISSINGS:
No retirement benefits = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.198 Immigrant Social Policies Retirement Benefits Medical (igrantsoc_retirement_medical)

Long tag: complab_migpol_imisem_igrantsoc_retirement_medical

Original tag: imisem_igrantsoc_retirement_medical

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Access of medical doctors to retirement benefits as compared with citizen residents. Only if 1 in IgrantProxy_Medical.
VALUES:
No access = 0
Limited access = 0.5
Equal access = 1
MISSINGS:
No retirement benefits = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.30.199 Immigrant Social Policies Retirement Benefits Permanent (igrantsoc_retirement_permanent)

Long tag: complab_migpol_imisem_igrantsoc_retirement_permanent

Original tag: imisem_igrantsoc_retirement_permanent

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Access of permanent residents to retirement benefits as compared with citizen residents. Only if 1 in IgrantProxy_Permanent.
VALUES:
No access = 0
Limited access = 0.5
Equal access = 1
MISSINGS:
No retirement benefits = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.31 Immigration Cultural Policies

The Immigration Cultural Policies section in the IMISEM dataset contains variables on funding for bilingual education and media in migrant group languages.

2.6.31.1 Immigrant Cultural Policies Bilingual (igrantcultural_bilingual)

Long tag: complab_migpol_imisem_igrantcultural_bilingual

Original tag: imisem_igrantcultural_bilingual

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Is there public funding for bilingual education of majoritarian migrant groups?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.31.2 Immigrant Cultural Policies Media (igrantcultural_media)

Long tag: complab_migpol_imisem_igrantcultural_media

Original tag: imisem_igrantcultural_media

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Is there public funding for media in main migrant group languages?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32 Immigration Mobility Policies

The Immigration Mobility section in the IMISEM dataset contains variables on the confiscation of identity documents and freedom of movement within the country.

2.6.32.1 Immigrant Policies Mobility Identity Documents Seekers (igrantmobility_documents_seekers)

Long tag: complab_migpol_imisem_igrantmobility_documents_seekers

Original tag: imisem_igrantmobility_documents_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do asylum seekers have the right not to have his/her identity document confiscated by anyone (excluding public authorities)? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.2 Immigrant Policies Mobility Identity Documents Refugee (igrantmobility_documents_refugee)

Long tag: complab_migpol_imisem_igrantmobility_documents_refugee

Original tag: imisem_igrantmobility_documents_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do refugees have the right not to have his/her identity document confiscated by anyone (excluding public authorities)? Only if 1 in IgrantProxy_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.3 Immigrant Policies Mobility Identity Documents Co-Ethnic (igrantmobility_documents_coethnic)

Long tag: complab_migpol_imisem_igrantmobility_documents_coethnic

Original tag: imisem_igrantmobility_documents_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do co-ethnics have the right not to have his/her identity document confiscated by anyone (excluding public authorities)? Only if 1 in IgrantProxy_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.4 Immigrant Policies Mobility Identity Documents Domestic (igrantmobility_documents_domestic)

Long tag: complab_migpol_imisem_igrantmobility_documents_domestic

Original tag: imisem_igrantmobility_documents_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do domestic workers have the right not to have his/her identity document confiscated by anyone (excluding public authorities)? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.5 Immigrant Policies Mobility Identity Documents Agricultural (igrantmobility_documents_agricultural)

Long tag: complab_migpol_imisem_igrantmobility_documents_agricultural

Original tag: imisem_igrantmobility_documents_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do agricultural workers have the right not to have his/her identity document confiscated by anyone (excluding public authorities)? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.6 Immigrant Policies Mobility Identity Documents Medical (igrantmobility_documents_medical)

Long tag: complab_migpol_imisem_igrantmobility_documents_medical

Original tag: imisem_igrantmobility_documents_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do medical doctors have the right not to have his/her identity document confiscated by anyone (excluding public authorities)? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.7 Immigrant Policies Mobility Identity Documents Permanent (igrantmobility_documents_permanent)

Long tag: complab_migpol_imisem_igrantmobility_documents_permanent

Original tag: imisem_igrantmobility_documents_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do permanent residents have the right not to have his/her identity document confiscated by anyone (excluding public authorities)? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.8 Immigrant Policies Mobility Freedom of Movement Internal Seekers (igrantmobility_internal_seekers)

Long tag: complab_migpol_imisem_igrantmobility_internal_seekers

Original tag: imisem_igrantmobility_internal_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do asylum seekers have the right to move freely within the country? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Restrictions may apply for a specific time or for a specific region = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.9 Immigrant Policies Mobility Freedom of Movement Internal Refugee (igrantmobility_internal_refugee)

Long tag: complab_migpol_imisem_igrantmobility_internal_refugee

Original tag: imisem_igrantmobility_internal_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do refugees have the right to move freely within the country? Only if 1 in IgrantProxy_Refugee.
VALUES:
No = 0
Restrictions may apply for a specific time or for a specific region = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.10 Immigrant Policies Mobility Freedom of Movement Internal Co-Ethnic (igrantmobility_internal_coethnic)

Long tag: complab_migpol_imisem_igrantmobility_internal_coethnic

Original tag: imisem_igrantmobility_internal_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do co-ethnics have the right to move freely within the country? Only if 1 in IgrantProxy_Coethnic.

VALUES:
No = 0
Restrictions may apply for a specific time or for a specific region = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.11 Immigrant Policies Mobility Freedom of Movement Internal Domestic (igrantmobility_internal_domestic)

Long tag: complab_migpol_imisem_igrantmobility_internal_domestic

Original tag: imisem_igrantmobility_internal_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do domestic workers have the right to move freely within the country? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Restrictions may apply for a specific time or for a specific region = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.12 Immigrant Policies Mobility Freedom of Movement Internal Agricultural (igrantmobility_internal_agricultural)

Long tag: complab_migpol_imisem_igrantmobility_internal_agricultural

Original tag: imisem_igrantmobility_internal_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do agricultural workers have the right to move freely within the country? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Restrictions may apply for a specific time or for a specific region = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.13 Immigrant Policies Mobility Freedom of Movement Internal Medical (igrantmobility_internal_medical)

Long tag: complab_migpol_imisem_igrantmobility_internal_medical

Original tag: imisem_igrantmobility_internal_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do medical doctors have the right to move freely within the country? Only if 1 in IgrantProxy_Medical.
VALUES:

No = 0
Restrictions may apply for a specific time or for a specific region = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.14 Immigrant Policies Mobility Freedom of Movement Internal Permanent (igrantmobility_internal_permanent)

Long tag: complab_migpol_imisem_igrantmobility_internal_permanent

Original tag: imisem_igrantmobility_internal_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do permanent residents have the right to move freely within the country? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Restrictions may apply for a specific time or for a specific region = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.15 Immigrant Policies Mobility Freedom of Movement External Seekers (igrantmobility_external_seekers)

Long tag: complab_migpol_imisem_igrantmobility_external_seekers

Original tag: imisem_igrantmobility_external_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do asylum seekers have the right to leave the country? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Restrictions may apply for a specific time or for a specific region = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.16 Immigrant Policies Mobility Freedom of Movement External Months Seekers (igrantmobility_externalmonths_seekers)

Long tag: complab_migpol_imisem_igrantmobility_externalmonths_seekers

Original tag: imisem_igrantmobility_externalmonths_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of months of absence allowed per year (if not specified, then 12 months per year). Only if 1 in IgrantMobility_External_Seekers.
VALUES:
Numeric variable

MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.17 Immigrant Policies Mobility Freedom of Movement External Refugee (igrantmobility_external_refugee)

Long tag: complab_migpol_imisem_igrantmobility_external_refugee

Original tag: imisem_igrantmobility_external_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do refugees have the right to leave the country? Only if 1 in IgrantProxy_Refugee.
VALUES:
No = 0
Restrictions may apply for a specific time or for a specific region = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.18 Immigrant Policies Mobility Freedom of Movement External Months Refugee (igrantmobility_externalmonths_refugee)

Long tag: complab_migpol_imisem_igrantmobility_externalmonths_refugee

Original tag: imisem_igrantmobility_externalmonths_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of months of absence allowed per year (if not specified, then 12 months per year). Only if 1 in IgrantMobility_External_Refugee.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.19 Immigrant Policies Mobility Freedom of Movement External Co-Ethnic (igrantmobility_external_coethnic)

Long tag: complab_migpol_imisem_igrantmobility_external_coethnic

Original tag: imisem_igrantmobility_external_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do co-ethnics have the right to leave the country? Only if 1 in IgrantProxy_Coethnic.
VALUES:
No = 0
Restrictions may apply for a specific time or for a specific region = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.32.20 Immigrant Policies Mobility Freedom of Movement External Months Co-Ethnic (igrantmobility_externalmonths_coethnic)

Long tag: complab_migpol_imisem_igrantmobility_externalmonths_coethnic

Original tag: imisem_igrantmobility_externalmonths_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of months of absence allowed per year (if not specified, then 12 months per year). Only if 1 in IgrantMobility_External_Coethnic.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.21 Immigrant Policies Mobility Freedom of Movement External Domestic (igrantmobility_external_domestic)

Long tag: complab_migpol_imisem_igrantmobility_external_domestic

Original tag: imisem_igrantmobility_external_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do domestic workers have the right to leave the country? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Restrictions may apply for a specific time or for a specific region = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.22 Immigrant Policies Mobility Freedom of Movement External Months Domestic (igrantmobility_externalmonths_domestic)

Long tag: complab_migpol_imisem_igrantmobility_externalmonths_domestic

Original tag: imisem_igrantmobility_externalmonths_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of months of absence allowed per year (if not specified, then 12 months per year). Only if 1 in IgrantMobility_External_Domestic.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.23 Immigrant Policies Mobility Freedom of Movement External Agricultural (igrantmobility_external_agricultural)

Long tag: complab_migpol_imisem_igrantmobility_external_agricultural

Original tag: imisem_igrantmobility_external_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do agricultural workers have the right to leave the country? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Restrictions may apply for a specific time or for a specific region = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.24 Immigrant Policies Mobility Freedom of Movement External Months Agricultural (igrantmobility_externalmonths_agricultural)

Long tag: complab_migpol_imisem_igrantmobility_externalmonths_agricultural

Original tag: imisem_igrantmobility_externalmonths_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of months of absence allowed per year (if not specified, then 12 months per year). Only if 1 in IgrantMobility_External_Agricultural.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.25 Immigrant Policies Mobility Freedom of Movement External Medical (igrantmobility_external_medical)

Long tag: complab_migpol_imisem_igrantmobility_external_medical

Original tag: imisem_igrantmobility_external_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do medical doctors have the right to move the country? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0
Restrictions may apply for a specific time or for a specific region = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.26 Immigrant Policies Mobility Freedom of Movement External Months Medical (igrantmobility_externalmonths_medical)

Long tag: complab_migpol_imisem_igrantmobility_externalmonths_medical

Original tag: imisem_igrantmobility_externalmonths_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of months of absence allowed per year (if not specified, then 12 months per year). Only if 1 in IgrantMobility_External_Medical.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.27 Immigrant Policies Mobility Freedom of Movement External Permanent (igrantmobility_external_permanent)

Long tag: complab_migpol_imisem_igrantmobility_external_permanent

Original tag: imisem_igrantmobility_external_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do permanent residents have the right to leave the country? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Restrictions may apply for a specific time or for a specific region = 0.5
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.32.28 Immigrant Policies Mobility Freedom of Movement External Months Permanent (igrantmobility_externalmonths_permanent)

Long tag: complab_migpol_imisem_igrantmobility_externalmonths_permanent

Original tag: imisem_igrantmobility_externalmonths_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of months of absence allowed per year (if not specified, then 12 months per year). Only if 1 in IgrantMobility_External_Permanent.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33 Immigration Policies Obligations

The Immigration Policies Obligations section in the IMISEM dataset contains variables on the obligations which immigrants have, such as military service, social service, and taxes.

2.6.33.1 Immigrant Policies Obligations Military Service Seekers (igrantobligation_military_seekers)

Long tag: complab_migpol_imisem_igrantobligation_military_seekers

Original tag: imisem_igrantobligation_military_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do asylum seekers have the obligation to comply with military service? Only if 1 in IgrantProxy_Seekers.
VALUES:
Military service mandatory for citizens and asylum seekers = 1
Military service voluntary for citizens and asylum seekers = 0.5
Military service mandatory for citizens, but not for asylum seekers = 0
MISSINGS:
No military service in state of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.2 Immigrant Policies Obligations Military Service Refugee (igrantobligation_military_refugee)

Long tag: complab_migpol_imisem_igrantobligation_military_refugee

Original tag: imisem_igrantobligation_military_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do refugees have the obligation to comply with military service? Only if 1 in IgrantProxy_Refugee.
VALUES:
Military service mandatory for citizens and refugees = 1
Military service voluntary for citizens and refugees = 0.5
Military service mandatory for citizens, but not for refugees = 0
MISSINGS:
No military service in state of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.3 Immigrant Policies Obligations Military Service Co-Ethnic (igrantobligation_military_coethnic)

Long tag: complab_migpol_imisem_igrantobligation_military_coethnic

Original tag: imisem_igrantobligation_military_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do co-ethnics have the obligation to comply with military service? Only if 1 in IgrantProxy_Coethnic.
VALUES:
Military service mandatory for citizens and co-ethnics = 1
Military service voluntary for citizens and co-ethnics = 0.5
Military service mandatory for citizens, but not co-ethnics = 0
MISSINGS:
No military service in state of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.4 Immigrant Policies Obligations Military Service Domestic (igrantobligation_military_domestic)

Long tag: complab_migpol_imisem_igrantobligation_military_domestic

Original tag: imisem_igrantobligation_military_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do domestic workers have the obligation to comply with military service? Only if 1 in IgrantProxy_Domestic.
VALUES:
Military service mandatory for citizens and domestic workers = 1
Military service voluntary for citizens and domestic workers = 0.5
Military service mandatory for citizens, but not domestic workers = 0
MISSINGS:
No military service in state of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.5 Immigrant Policies Obligations Military Service Agricultural (igrantobligation_military_agricultural)

Long tag: complab_migpol_imisem_igrantobligation_military_agricultural

Original tag: imisem_igrantobligation_military_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do agricultural workers have the obligation to comply with military service? Only if 1 in IgrantProxy_Agricultural.
VALUES:
Military service mandatory for citizens and agricultural workers = 1
Military service voluntary for citizens and agricultural workers = 0.5
Military service mandatory for citizens, but not agricultural workers = 0
MISSINGS:
No military service in state of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.6 Immigrant Policies Obligations Military Service Medical (igrantobligation_military_medical)

Long tag: complab_migpol_imisem_igrantobligation_military_medical

Original tag: imisem_igrantobligation_military_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do medical doctors have the obligation to comply with military service? Only if 1 in IgrantProxy_Medical.
VALUES:
Military service mandatory for citizens and medical doctors = 1
Military service voluntary for citizens and medical doctors = 0.5
Military service mandatory for citizens, but not for medical doctors = 0
MISSINGS:
No military service in state of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:

2018

2.6.33.7 Immigrant Policies Obligations Military Service Permanent (igrantobligation_military_permanent)

Long tag: complab_migpol_imisem_igrantobligation_military_permanent

Original tag: imisem_igrantobligation_military_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do permanent residents have the obligation to comply with military service? Only if 1 in IgrantProxy_Permanent.
VALUES:
Military service mandatory for citizens and non-citizens permanent residents = 1
Military service voluntary for citizens and non-citizens permanent residents = 0.5
Military service mandatory for citizens, but not for non-citizens permanent residents = 0
MISSINGS:
No military service in state of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.8 Immigrant Policies Obligations Social Service Seekers (igrantobligation_social_seekers)

Long tag: complab_migpol_imisem_igrantobligation_social_seekers

Original tag: imisem_igrantobligation_social_seekers

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do asylum seekers have the obligation to comply with social service? Only if 1 in IgrantProxy_Seekers.
VALUES:
Social service mandatory for citizens and asylum seekers = 1
Social service voluntary for citizens and asylum seekers = 0.5
Social service mandatory for citizens, but not asylum seekers = 0
MISSINGS:
No social service in state of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.9 Immigrant Policies Obligations Social Service Refugee (igrantobligation_social_refugee)

Long tag: complab_migpol_imisem_igrantobligation_social_refugee

Original tag: imisem_igrantobligation_social_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do refugees have the obligation to comply with social service? Only if 1 in IgrantProxy_Refugee.
VALUES:
Social service mandatory for citizens and refugees = 1
Social service voluntary for citizens and refugees = 0.5
Social service mandatory for citizens, but not for refugees = 0
MISSINGS:
No social service in state of reception = 97
Not applicable = 98

No answer = 99
COVERAGE:
2018

2.6.33.10 Immigrant Policies Obligations Social Service Co-Ethnic (igrantobligation_social_coethnic)

Long tag: complab_migpol_imisem_igrantobligation_social_coethnic

Original tag: imisem_igrantobligation_social_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do co-ethnics have the obligation to comply with social service? Only if 1 in IgrantProxy_Coethnic.
VALUES:
Social service mandatory for citizens and co-ethnics = 1
Social service voluntary for citizens and co-ethnics = 0.5
Social service mandatory for citizens, but not for co-ethnics = 0
MISSINGS:
No social service in state of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.11 Immigrant Policies Obligations Social Service Domestic (igrantobligation_social_domestic)

Long tag: complab_migpol_imisem_igrantobligation_social_domestic

Original tag: imisem_igrantobligation_social_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do domestic workers have the obligation to comply with social service? Only if 1 in IgrantProxy_Domestic.
VALUES:
Social service mandatory for citizens and domestic workers = 1
Social service voluntary for citizens and domestic workers = 0.5
Social service mandatory for citizens, but not for domestic workers = 0
MISSINGS:
No social service in state of reception domestic workers = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.12 Immigrant Policies Obligations Social Service Agricultural (igrantobligation_social_agricultural)

Long tag: complab_migpol_imisem_igrantobligation_social_agricultural

Original tag: imisem_igrantobligation_social_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do agricultural workers have the obligation to comply with social service? Only if 1 in IgrantProxy_Agricultural.
VALUES:
Social service mandatory for citizens and agricultural workers = 1
Social service voluntary for citizens and agricultural workers = 0.5
Social service mandatory for citizens, but not for agricultural workers = 0
MISSINGS:

No social service in state of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.13 Immigrant Policies Obligations Social Service Medical (igrantobligation_social_medical)

Long tag: complab_migpol_imisem_igrantobligation_social_medical

Original tag: imisem_igrantobligation_social_medical

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Do medical doctors have the obligation to comply with social service? Only if 1 in IgrantProxy_Medical.
VALUES:
Social service mandatory for citizens and medical doctors = 1
Social service voluntary for citizens and medical doctors = 0.5
Social service mandatory for citizens, but not for medical doctors = 0
MISSINGS:
No social service in state of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.14 Immigrant Policies Obligations Social Service Permanent (igrantobligation_social_permanent)

Long tag: complab_migpol_imisem_igrantobligation_social_permanent

Original tag: imisem_igrantobligation_social_permanent

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Do permanent residents have the obligation to comply with social service? Only if 1 in IgrantProxy_Permanent.
VALUES:
Social service mandatory for citizens and non-citizens permanent residents = 1
Social service voluntary for citizens and non-citizens permanent residents = 0.5
Social service mandatory for citizens, but not for non-citizens permanent residents = 0
MISSINGS:
No social service in state of reception = 97
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.15 Immigrant Policies Obligations Taxes Seekers (igrantobligation_taxes_seekers)

Long tag: complab_migpol_imisem_igrantobligation_taxes_seekers

Original tag: imisem_igrantobligation_taxes_seekers

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Do seekers have to pay income taxes in state of reception? Only if 1 in IgrantProxy_Seekers.
VALUES:
No = 0
Yes = 1

MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.16 Immigrant Policies Obligations Taxes Refugee (igrantobligation_taxes_refugee)

Long tag: complab_migpol_imisem_igrantobligation_taxes_refugee

Original tag: imisem_igrantobligation_taxes_refugee

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do refugees have to pay income taxes in state of reception? Only if 1 in IgrantProxy_Refugee.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.17 Immigrant Policies Obligations Taxes Co-Ethnic (igrantobligation_taxes_coethnic)

Long tag: complab_migpol_imisem_igrantobligation_taxes_coethnic

Original tag: imisem_igrantobligation_taxes_coethnic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do co-ethnics have to pay income taxes in state of reception? Only if 1 in IgrantProxy_Coethnic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.18 Immigrant Policies Obligations Taxes Domestic (igrantobligation_taxes_domestic)

Long tag: complab_migpol_imisem_igrantobligation_taxes_domestic

Original tag: imisem_igrantobligation_taxes_domestic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do domestic workers have to pay income taxes in state of reception? Only if 1 in IgrantProxy_Domestic.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.6.33.19 Immigrant Policies Obligations Taxes Agricultural (igrantobligation_taxes_agricultural)

Long tag: complab_migpol_imisem_igrantobligation_taxes_agricultural

Original tag: imisem_igrantobligation_taxes_agricultural

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do agricultural workers have to pay income taxes in state of reception? Only if 1 in IgrantProxy_Agricultural.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.20 Immigrant Policies Obligations Taxes Medical (igrantobligation_taxes_medical)

Long tag: complab_migpol_imisem_igrantobligation_taxes_medical

Original tag: imisem_igrantobligation_taxes_medical

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do medical doctors have to pay income taxes in state of reception? Only if 1 in IgrantProxy_Medical.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.21 Immigrant Policies Obligations Taxes Permanent (igrantobligation_taxes_permanent)

Long tag: complab_migpol_imisem_igrantobligation_taxes_permanent

Original tag: imisem_igrantobligation_taxes_permanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do permanent residents have to pay income taxes in state of reception? Only if 1 in IgrantProxy_Permanent.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.33.22 Immigrant Policies Administration Existence (igrantinstitution_existence)

Long tag: complab_migpol_imisem_igrantinstitution_existence

Original tag: imisem_igrantinstitution_existence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Existence of institution/agency with competencies for immigrant policies.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.33.23 Immigrant Policies Administration Name Original (igrantinstitution_nameoriginal)

Long tag: complab_migpol_imisem_igrantinstitution_nameoriginal

Original tag: imisem_igrantinstitution_nameoriginal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Name of the institution with competencies for immi grant policies in original language.
VALUES:
Charachter variable
MISSINGS:
Not applicable (Institution does not exist) = 98
No answer = 99
COVERAGE:
2018

2.6.33.24 Immigrant Policies Administration Name EN (igrantinstitution_nameen)

Long tag: complab_migpol_imisem_igrantinstitution_nameen

Original tag: imisem_igrantinstitution_nameen

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Name of the institution with competencies for immigrant policies in English.
VALUES:
Charachter variable
MISSINGS:
Not applicable (Institution does not exist) = 98
No answer = 99
COVERAGE:
2018

2.6.33.25 Immigrant Policies Administration Anti-discrimination (igrantinstitution_antidiscrimination)

Long tag: complab_migpol_imisem_igrantinstitution_antidiscrimination

Original tag: imisem_igrantinstitution_antidiscrimination

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Migrants can access antidiscrimination bodies and prerogatives (e.g. make official complaints to an Ombudsperson) regardless of migrant status (they might be explicitly mentioned as eligible, or not
what we care about is that they are not explicitly excluded, for instance, by statements that

restrict access to nationals).
VALUES:
No = 0
Yes = 1
MISSINGS:
Antidiscrimination body does not exist = 98
No answer = 99
COVERAGE:
2018

2.6.34 Immigration Nationality

The Immigration Nationality section in the IMISEM dataset contains variables on acquisition and loss of nationalities of immigrants and their relatives.

2.6.34.1 Immigrant Loss General (icit_loss_general)

Long tag: complab_migpol_imisem_icit_loss_general

Original tag: imisem_icit_loss_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country require applicants to naturalization by residence to renounce their previous nationality?
VALUES:
Yes = 0
No provision = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.2 Immigrant Loss Withdrawal Outside (icit_loss_withdrawaloutside)

Long tag: complab_migpol_imisem_icit_loss_withdrawaloutside

Original tag: imisem_icit_loss_withdrawaloutside

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Citizenship can be withdrawn only if person resides out side the country. Only if 0in Icit_Loss_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.34.3 Immigrant Loss Withdrawal Exeptions (icit_loss_withdrawalexeptions)

Long tag: complab_migpol_imisem_icit_loss_withdrawalexeptions

Original tag: imisem_icit_loss_withdrawalexeptions

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are there exceptions? Only if 0in Icit_Loss_General.
VALUES:
For some countries officially = 1

For some countries non-renunciation is tolerated because of those countries inalienable nationality= 2
Only in exceptional personal circumstances = 3
No exceptions = 4
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.34.4 Immigrant Loss Sanction (icit_loss_sanction)

Long tag: complab_migpol_imisem_icit_loss_sanction

Original tag: imisem_icit_loss_sanction

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are there sanctions for naturalized persons who are later found to have the nationality of the country or origin despite there being a procedure and having promised to renounce it? Only if 0 OR 0.25 in Icit_Loss_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.34.5 Immigrant Nationality Emigrant Dual Nationality for Immigrants that Naturalized (icit_loss_naturalized)

Long tag: complab_migpol_imisem_icit_loss_naturalized

Original tag: imisem_icit_loss_naturalized

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country deprive their national citizens by naturalization of nationality (or provide for the involuntary loss of it) for having acquired a foreign one (i.e. of their place of residence) and, if so, under which conditions?
VALUES:
Yes = 0
Procedure for loss is withdrawal = 0.25
No provision = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.6 Immigrant Nationality Loss of Nationality after Residence Abroad for Immigrants that Naturalized Abroad (icit_loss_abroad)

Long tag: complab_migpol_imisem_icit_loss_abroad

Original tag: imisem_icit_loss_abroad

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: For national citizens by naturalization who emigrated, does the country deprive them of their nationality (or provide for the involuntary loss of it) because of residence abroad.
VALUES:

Yes = 0
Procedure for loss is withdrawal = 0.25
No provision = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.7 Immigrant Nationality Loss of Nationality after Residence Abroad for Immigrants that Naturalized Abroad Years (icit_loss_abroadyears)

Long tag: complab_migpol_imisem_icit_loss_abroadyears

Original tag: imisem_icit_loss_abroadyears

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: After how many years abroad? Only if 0 in Icit_Loss_Abroad.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.34.8 Immigrant Nationality Unrestrictive jus soli (icit_restrictedsoli_general)

Long tag: complab_migpol_imisem_icit_restrictedsoli_general

Original tag: imisem_icit_restrictedsoli_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country provide for a child to acquire nationality by birth in the territory irrespective of the birthplace of the parents?
VALUES:
No = 0
Yes = 1
No provision = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.9 Immigrant Nationality Qualified jus soli (icit_qualifiedsoli_general)

Long tag: complab_migpol_imisem_icit_qualifiedsoli_general

Original tag: imisem_icit_qualifiedsoli_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country provide for children to acquire nationality by birth in the territory only if their parents were also born there?
VALUES:
No = 0
Yes = 1
No provision
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.10 Immigrant Nationality Standard Naturalization Procedure for Immigrants due to Residence in the Country General (icit_ordinary_general)

Long tag: complab_migpol_imisem_icit_ordinary_general

Original tag: imisem_icit_ordinary_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country provide for standard naturalization procedure for immigrants due to residence in the country?
VALUES:
No provision for standard naturalization based on residence= 0
Yes, provision for standard naturalization based on residence = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.11 Immigrant Nationality Standard Naturalization Procedure for Immigrants due to Residence in the Country Residence (icit_ordinary_residence)

Long tag: complab_migpol_imisem_icit_ordinary_residence

Original tag: imisem_icit_ordinary_residence

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of years of residence required for naturalization. Only if 1 in Icit_Ordinary_General.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.34.12 Immigrant Nationality Standard Naturalization Procedure for Immigrants due to Residence in the Country Residence Continous (icit_ordinary_residencecontinous)

Long tag: complab_migpol_imisem_icit_ordinary_residencecontinous

Original tag: imisem_icit_ordinary_residencecontinous

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Number of continuous years of residence required for naturalization. Only if 1 in Icit_Ordinary_General.
VALUES:
Numeric variable
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.34.13 Immigrant Nationality Standard Naturalization Procedure for Immigrants due to Residence in the Country Residence Permanent (icit_ordinary_residencepermanent)

Long tag: complab_migpol_imisem_icit_ordinary_residencepermanent

Original tag: imisem_icit_ordinary_residencepermanent

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Permanent residence status is required for natu ralization. Only if 1 in Icit_Ordinary_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.34.14 Immigrant Nationality Standard Naturalization Procedure for Immigrants due to Residence in the Country Renunciation (icit_ordinary_renunciation)

Long tag: complab_migpol_imisem_icit_ordinary_renunciation

Original tag: imisem_icit_ordinary_renunciation

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Renunciation of previous nationality is required. Only if 1 in Icit_Ordinary_General.
VALUES:
No renunciation requirement= 0
Formal renunciation requirement not enforced = 0.25
General renunciation except for some countries = 0.35
No renunciation requirement in case of unreasonable burden or high cost = 0.5
Renunciation requirement except where no release by country of current citizenship or otherwise not possible = 0.75
No exceptions to renunciation requirement specified in law = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.34.15 Immigrant Nationality Standard Naturalization Procedure for Immigrants due to Residence in the Country Language (icit_ordinary_language)

Long tag: complab_migpol_imisem_icit_ordinary_language

Original tag: imisem_icit_ordinary_language

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Language condition for naturalization. Only if 1 in Icit_Ordinary_General.
VALUES:
No language condition in the law= 0
Language condition with specified low level (i.e. A1) = 0.25
Without tests or certification and discretionary assessment of level of competence or with certification and specified level of competence at A2= 0.5
With certification or test at B1 level = 0.75
With certification or formal test at level B2 or higher or tests with writing component= 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.34.16 Immigrant Nationality Standard Naturalization Procedure for Immigrants due to Residence in the Country Civil (icit_ordinary_civil)

Long tag: complab_migpol_imisem_icit_ordinary_civil

Original tag: imisem_icit_ordinary_civil

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Civil knowledge is a requisite for naturalization. Only if 1 in Icit_Ordinary_General.
VALUES:
No naturalization test or cultural assimilation condition = 0
Language general cultural integration/assimilation condition, also if assessed informally during an interview = 0.25
No naturalization test as part of the application procedure, but requirement to take (less onerous or expensive) courses/provide certificates on civic and cultural knowledge = 0.5
Formal naturalization test containing civic and cultural knowledge questions, not very demanding with questions and study material available and/or exemptions for applicants who have attended schools in the country
or alternative of more onerous or expensive course. = 0.75
Formal naturalization test containing civic and cultural knowledge questions, more demanding or questions and study material not available or no exemptions for applicants who have attended schools in the country = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.34.17 Immigrant Nationality Standard Naturalization Procedure for Immigrants due to Residence in the Country Criminal (icit_ordinary_criminal)

Long tag: complab_migpol_imisem_icit_ordinary_criminal

Original tag: imisem_icit_ordinary_criminal

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Clean criminal record is a requisite. Only if 1 in Icit_Ordinary_General.
VALUES:
No criminal record or good character condition = 0
No crimes carrying sentences of 5 years and more OR more demanding conditions, but longer qualifying period instead of exclusion from naturalization = 0.25
No basic good character requirement commonly used also for citizens OR no crimes carrying sentences of more than 1 and less than 5 years= 0.5
Specific good character clause applying only to naturalization applicants OR no crimes carrying sentences of less than 1 years= 0.75
Absence of criminal sentences or misdemeanors punishable with 3 months or less (or equivalent penalty)= 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.34.18 Immigrant Nationality Standard Naturalization Procedure for Immigrants due to Residence in the Country Economic (icit_ordinary_economic)

Long tag: complab_migpol_imisem_icit_ordinary_economic

Original tag: imisem_icit_ordinary_economic

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Economic resources as requisite for naturalization. Only if 1 in Icit_Ordinary_General.
VALUES:
No requirement on income, employment, or welfare dependency= 0
Income requirement at level of minimum wage or official poverty line : no exclusion for past welfare dependency or unemployment= 0.25
Income requirement at level higher than minimum wage or poverty line: no exclusion for past welfare dependency or unemployment= 0.5
Includes employment condition or no welfare dependency ONLY at time of application= 0.75
Includes employment condition or no welfare dependency for SEVERAL years before application = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.34.19 Immigrant Nationality Socialization Based Acquisition of Citizenship (icit_socialization_general)

Long tag: complab_migpol_imisem_icit_socialization_general

Original tag: imisem_icit_socialization_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country provide for acquisition of nationality of minors who reside for a certain period or schooling in the country?
VALUES:
No provision = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.20 Immigrant Nationality Special Procedure for Immigrants due to Residence in the Country (icit_long_general)

Long tag: complab_migpol_imisem_icit_long_general

Original tag: imisem_icit_long_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country provide for acquisition of nationality by a person who has resided in the country for a very long time (e.g. more or equal of 12 years)?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.21 Immigrant Nationality Preferential Naturalization for Immigrants from Specific Countries (icit_country_general)

Long tag: complab_migpol_imisem_icit_country_general

Original tag: imisem_icit_country_general

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Does the country provide for a special (e.g. quicker, easier) acquisition of na tionality by a person who is a national of a specific country?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.22 Immigrant Nationality Cultural Affinity/Ethnic Ties (icit_ethnic_general)

Long tag: complab_migpol_imisem_icit_ethnic_general

Original tag: imisem_icit_ethnic_general

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Does the country provide for acquisition of nationality by a person who has an affinity with its culture or is somehow defined as co-ethnic?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.23 Immigrant Nationality Spousal Tranfer (icit_spousal_general)

Long tag: complab_migpol_imisem_icit_spousal_general

Original tag: imisem_icit_spousal_general

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Does the country provide for acquisition of nationality by the spouse or regis tered partner of a person who is already a national citizen?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.24 Immigrant Nationality Filial Transfer (icit_filial_general)

Long tag: complab_migpol_imisem_icit_filial_general

Original tag: imisem_icit_filial_general

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Does the country provide for acquisition of nationality by the child of a person who is already a national citizen?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99

COVERAGE:
2018

2.6.34.25 Immigrant Nationality Special Naturalization for refugees (icit_refugees_general)

Long tag: complab_migpol_imisem_icit_refugees_general

Original tag: imisem_icit_refugees_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country facilitate the acquisition of nationality by a refugee in its terri tory?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable (i.e. no refugee proxy) = 98
No answer = 99
COVERAGE:
2018

2.6.34.26 Immigrant Nationality Naturalization for Special Achievements/Talents (icit_talents_general)

Long tag: complab_migpol_imisem_icit_talents_general

Original tag: imisem_icit_talents_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country provide for the acquisition of nationality by a person who has special achievements/talents?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.27 Immigrant Nationality Naturalization Due to Investment/Financial Assets (icit_investment_general)

Long tag: complab_migpol_imisem_icit_investment_general

Original tag: imisem_icit_investment_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country provide for the acquisition of nationality by a person with special financial assets (say which) or persons who invest money in the country?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.28 Immigrant Nationality Transfer to Other Relatives (icit_transfer_general)

Long tag: complab_migpol_imisem_icit_transfer_general

Original tag: imisem_icit_transfer_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country provide for the acquisition of nationality by a relative other than the spouse or child of a person who is already a citizen?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.29 Immigrant Nationality for the Stateless (icit_stateless_general)

Long tag: complab_migpol_imisem_icit_stateless_general

Original tag: imisem_icit_stateless_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country facilitate the naturalization of a stateless person in its territory?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.34.30 Immigrant Nationality for Regularized Immigrants (icit_regularization_general)

Long tag: complab_migpol_imisem_icit_regularization_general

Original tag: imisem_icit_regularization_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country make any differentiation of naturalization procedures with regard to a person who has benefited from regularization programs?
VALUES:
Yes, naturalization is hindered = 0
No differentiation = 0.5
Yes, naturalization is facilitated = 1
MISSINGS:
Not applicable (i.e. no regularization) = 98
No answer = 99
COVERAGE:
2018

2.6.34.31 Immigrant Nationality Naturalization Possible Even if Applicant Had Irregular Status Before (icit_irregular_general)

Long tag: complab_migpol_imisem_icit_irregular_general

Original tag: imisem_icit_irregular_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country provide for a person who has or has had irregular migrant

status who can however prove having had resided long enough in the country to apply for naturalization?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.35 Immigration Citizenship

The Immigration Citizenship section in the IMISEM dataset contains variables on restrictions and loss of citizenship for naturalized immigrants.

2.6.35.1 Immigrant Citizenship Restrictions on Citizenship for Naturalized Immigrants General (icit_restrictions_general)

Long tag: complab_migpol_imisem_icit_restrictions_general

Original tag: imisem_icit_restrictions_general

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: Does the country restrict citizenship (i.e. mainly political-electoral rights, either passive or active) of those who have naturalized (even if they only have that one nationality)?
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.35.2 Immigrant Citizenship Restrictions on Citizenship for Naturalized Immigrants Period (icit_restrictions_period)

Long tag: complab_migpol_imisem_icit_restrictions_period

Original tag: imisem_icit_restrictions_period

Dataset citation: Pedroza et al. (2022)

Description:
DESCRIPTION: For how long are the restrictions applied? Only if 1 in Icit_Restrictions_General.
VALUES:
Indefinitely = 0
More than 5 years, but not indefinitely = 0.25
Up to 5 years = 0.5
Up to 1 year = 0.75
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.35.3 Immigrant Citizenship Restrictions on Citizenship for Naturalized Immigrants Electoral (icit_restrictions_electoral)

Long tag: complab_migpol_imisem_icit_restrictions_electoral

Original tag: imisem_icit_restrictions_electoral

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do the restrictions apply to electoral rights? Only if 1 in Icit_Restrictions_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.35.4 Immigrant Citizenship Restrictions on Citizenship for Naturalized Immigrants Office (icit_restrictions_office)

Long tag: complab_migpol_imisem_icit_restrictions_office

Original tag: imisem_icit_restrictions_office

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do the restrictions apply to public office posts? Only if 1 in Icit_Restrictions_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.35.5 Immigrant Citizenship Restrictions on Citizenship for Naturalized Immigrants Other (icit_restrictions_other)

Long tag: complab_migpol_imisem_icit_restrictions_other

Original tag: imisem_icit_restrictions_other

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Other type of restrictions (beyond electoral and public office posts). Only if 1 in Icit_Restrictions_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.35.6 Immigrant Citizenship Loss or Suspension of Citizenship after Residence Abroad for Immigrants who Naturalized General (icit_suspension_general)

Long tag: complab_migpol_imisem_icit_suspension_general

Original tag: imisem_icit_suspension_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country deprive their national citizens by naturalization who emi grated of their citizenship rights (i.e. political rights mostly) or suspend them because of residence abroad.
VALUES:
No = 0
Yes = 1
MISSINGS:
No answer = 99
COVERAGE:
2018

2.6.35.7 Immigrant Citizenship Loss or Suspension of Citizenship after Residence Abroad for Immigrants who Naturalized Period (icit_suspension_period)

Long tag: complab_migpol_imisem_icit_suspension_period

Original tag: imisem_icit_suspension_period

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Are these rights recovered upon return? Only if 1 in Icit_Suspension_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.35.8 Immigrant Citizenship Restrictions on Citizenship for Naturalized Immigrants who are Dual Nationals General (icit_dual_general)

Long tag: complab_migpol_imisem_icit_dual_general

Original tag: imisem_icit_dual_general

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Does the country restrict citizenship (i.e. mainly political-electoral rights, either pas-sive or active) of those who have naturalized and have another/other nationality/ies?
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.35.9 Immigrant Citizenship Restrictions on Citizenship for Naturalized Immigrants who are Dual Nationals Period (icit_dual_period)

Long tag: complab_migpol_imisem_icit_dual_period

Original tag: imisem_icit_dual_period

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: For how long are the restrictions applied? Only if 1 in Icit_Dual_General.
VALUES:
Indefinitely = 0
More than 10 years = 0.25

Between 5 and 10 years = 0.5
Less than 5 years = 0.75
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.35.10 Immigrant Citizenship Restrictions on Citizenship for Naturalized Immigrants who are Dual Nationals Electoral (icit_dual_electoral)

Long tag: complab_migpol_imisem_icit_dual_electoral

Original tag: imisem_icit_dual_electoral

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do the restrictions apply to electoral rights? Only if 1 in Icit_Dual_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.35.11 Immigrant Citizenship Restrictions on Citizenship for Naturalized Immigrants who are Dual Nationals Office (icit_dual_office)

Long tag: complab_migpol_imisem_icit_dual_office

Original tag: imisem_icit_dual_office

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Do the restrictions apply to public office post? Only if 1 in Icit_Dual_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99
COVERAGE:
2018

2.6.35.12 Immigrant Citizenship Restrictions on Citizenship for Naturalized Immigrants who are Dual Nationals Other (icit_dual_other)

Long tag: complab_migpol_imisem_icit_dual_other

Original tag: imisem_icit_dual_other

Dataset citation: Pedroza et al. (2022)

Description:

DESCRIPTION: Other type of restrictions (beyond electoral and public office posts). Only if 1 in Icit_Dual_General.
VALUES:
No = 0
Yes = 1
MISSINGS:
Not applicable = 98
No answer = 99

COVERAGE:
2018

2.7 COMPLAB MIGPOL Migrant Social Policy Dataset

Dataset tag: complab_migpol_immirsr

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Description: The Migrant Social Policy (ImmigSR) dataset is a comprehensive tool designed to evaluate and compare social rights and welfare access for migrants across 39 countries in Europe, Latin America, North America, Oceania and Southeast Asia. It systematically assesses policies in multiple domains, including social assistance, unemployment insurance, residence permits, family reunification, and consequences of job loss, offering a detailed perspective on the extent to which migrants are integrated into national welfare systems. ImmigSR distinguishes between different migrant groups, such as asylum seekers, refugees, temporary workers, and long-term residents, capturing variations in entitlements and restrictions. The dataset is built using publicly available laws, policies, and regulations, ensuring transparency and comparability across countries and time. It draws on contributions from independent researchers and migration policy experts, with rigorous peer review processes to maintain consistency. By offering a structured approach to measuring migrant access to social policies, ImmigSR enables researchers and policymakers to analyze trends, disparities, and the broader implications of welfare inclusion for migrant integration. More information is available on the project's website: `https://www.socialpolicydynamics.de/projekte/projektbereich-b-transregionale-entwicklungsdynamiken/teilprojekt-b04-2022-25-/immigsr/download-immigsr-data`

Dataset citation:
References to the data should be made as:
Römer, F., Harris, E., Henninger, J., Missler, F. (2021). The Immigrant Social Rights Data Set (ImmigSR). Version 2023. SFB 1342. Funding for MIGPOL was provided by grants from the Swedish Research Council (2021-00162_VR).

References to the codebook should be made as:
Römer, F., Harris, E., Henninger, J., Missler, F. (2021). The Migrant Social Protection Data Set (MigSP). Technical report (SFB 1342 Technical Paper Series). Version 2022. SFB 1342.

Link to original codebook
`https://www.socialpolicydynamics.de/f/fcedb0990c.pdf`

License: The data is publicly accessible for research and academic use and should be appropriately cited in related publications.

More detailed information on the dataset can be found at the following web page: `https://www.socialpolicydynamics.de/projekte/projektbereich-b-transregionale-entwicklungsdynamiken/teilprojekt-b04-2022-25-/immigsr/download-immigsr-data`

2.7.1 Identifiers

Variables in this section uniquely identify rows in the dataset.

2.7.1.1 Year (year)

Long tag: complab_migpol_immigsr_year
Original tag: year
Dataset citation: Römer et al. (2021)
Description:
Year

2.7.1.2 ISO-2 Code (iso2)

Long tag: complab_migpol_immigsr_iso2
Original tag: iso2
Dataset citation: Römer et al. (2021)
Description:
ISO-2 Code

2.7.1.3 ISO-3 Code (iso3)

Long tag: complab_migpol_immigsr_iso3
Original tag: iso3
Dataset citation: Römer et al. (2021)
Description:
ISO-3 Code

2.7.1.4 Full Name of the Country (country_full_name)

Long tag: complab_migpol_immigsr_country_full_name
Original tag: country_full_name
Dataset citation: Römer et al. (2021)
Description:
Full Name of the Country

2.7.2 Access Welfare Benefits

Variables in this section relate to immigrants' access to welfare benefits.

2.7.2.1 Access to social assistance for permanent migrant workers (f41b)

Long tag: complab_migpol_immigsr_f41b
Original tag: f41b
Dataset citation: Römer et al. (2021)
Description:
DESCRIPTION: Question: For the years 1980 – 2018, did permanent migrant workers have a legal claim to tax-funded social assistance benefits?
VALUES: 0 = No Access OR no permanent labour migration 0.3 = Discretion | indefinite permit | benefits running out 0.4 = Residency requirement 10 (incl.) years and higher 0.5 = Residency requirement of 8-9 (incl.) years 0.6 = Residency requirement 6-7 (incl.) years 0.7 = Residency requirement 4-5 (incl.) years 0.8 = Residency requirement of 2-3 (incl.) years 0.9 = Residency requirement up to one year (incl.) 1 = Same as citizens (other than residency requirements)
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.2.2 Access to social assistance for temporary migrant workers (f41c)

Long tag: complab_migpol_immigsr_f41c
Original tag: f41c

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Question: For the years 1980 – 2018, did temporary migrant workers have a legal claim to tax-funded social assistance benefits?
VALUES: 0 = No Access OR no temporary labour migration 0.5 = Any condition | lower benefits | limited duration | administrative discretion 1 = Same as citizens (other than residency requirements)
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.2.3 Access to social assistance for recognized refugees (f41d)

Long tag: complab_migpol_immigsr_f41d

Original tag: f41d

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Question: For the years 1980 – 2018, did recognized refugees have a legal claim to tax-funded social assistance benefits?
VALUES: 0 = No Access OR no refugee policy 0.5 = Any condition | lower benefits | limited duration 1 = Same as citizens (other than residency requirements)
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.2.4 Access to social assistance for asylum seekers (f41e)

Long tag: complab_migpol_immigsr_f41e

Original tag: f41e

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Question: For the years 1980 – 2018, did asylum seekers have a legal claim to tax-funded social assistance benefits?
VALUES: 0 = No Access OR no asylum policy 0.5 = Any condition | lower benefits | limited duration 1 = Same as citizens (other than residency requirements)
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.2.5 Cash or in-kind benefits for asylum seekers (c14)

Long tag: complab_migpol_immigsr_c14

Original tag: c14

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Cash or in-kind benefits for asylum seekers
VALUES: 0 = No asylum policy OR neither cash nor in kind 0.5 = No cash and yes, in kind 0.75 = Yes, cash and yes, in kind 1 = Yes, cash and no in kind
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.2.6 Unemployment insurance benefits for permanent migrant workers (f61b)

Long tag: complab_migpol_immigsr_f61b

Original tag: f61b

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Question: For the years 1980-2018, did permanent migrant workers have a legal claim to contribution-based unemployment insurance benefits?
VALUES: 0 = No access to contributory benefits OR no permanent labour migration 0.5 = Longer contribution period/ additional requirements 1 = Same contribution period as citizens
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.2.7 Unemployment insurance benefits for temporary migrant workers (f61c)

Long tag: complab_migpol_immigsr_f61c

Original tag: f61c

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Question: For the years 1980-2018, did temporary migrant workers have a legal claim to contribution-based unemployment insurance benefits?
VALUES: 0 = No access to contributory benefits OR no permanent labour migration 0.5 = Longer contribution period/ additional requirements 1 = Same contribution period as citizens
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.2.8 Length of unemployment insurance benefits for permanent migrant workers (f62b)

Long tag: complab_migpol_immigsr_f62b

Original tag: f62b

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Question: For the years 1980 – 2018, please indicate for how long permanent migrant workers received unemployment insurance benefits before they were downgraded to unemployment assistance benefits or social assistance benefits.
VALUES: 0 = No access to unemployment benefits 0.5 = Same duration but worse downgrade | Shorter duration 1 = Same as citizens
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.2.9 Length of unemployment insurance benefits for temporary migrant workers (f62c)

Long tag: complab_migpol_immigsr_f62c

Original tag: f62c

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Question: For the years 1980 – 2018, please indicate for how long temporary migrant workers received unemployment insurance benefits before they were downgraded to unemployment assistance benefits or social assistance benefits.
VALUES: 0 = No access to unemployment benefits 0.5 = Same duration but worse downgrade | Shorter duration 1 = Same as citizens

MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.2.10 Welfare_benefits (access)

Long tag: complab_migpol_immigsr_access

Original tag: access

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Access to welfare benifites.
VALUES: 0 (least rights) - 1 (most rights)
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.3 Consequences Social Assistance

Variables in this section relate to the cosequences of social assistance.

2.7.3.1 Social Welfare Reliance and Family Reunification for Citizens (a4acit)

Long tag: complab_migpol_immigsr_a4acit

Original tag: a4acit

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Question: For the years 1980-2018, were sponsors who were citizens required not to rely on social welfare?
VALUES: 0 = No family reunification 0.5 = Yes 1 = No
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.3.2 Social Welfare Reliance and Family Reunification for Third Country Nationals (a4atcn)

Long tag: complab_migpol_immigsr_a4atcn

Original tag: a4atcn

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Question: For the years 1980-2018, were sponsors who were third-country nationals required not to rely on social welfare?
VALUES: 0 = No family reunification 0.5 = Yes 1 = No
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.3.3 Consequences for dependence on social assistance for permanent migrant workers (f5a)

Long tag: complab_migpol_immigsr_f5a

Original tag: f5a

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Question: Did being dependent on social assistance have consequences (e.g., withdrawal of residence permit) for permanent migrant workers in the years 1980-2018?
VALUES: 0 = Immediate withdrawal OR no permanent labour migration 0.5 = Withdrawal after some time | other consequences | non-renewal 1 = No consequences
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.3.4 Consequences for dependence on social assistance for temporary migrant workers (f5b)

Long tag: complab_migpol_immigsr_f5b

Original tag: f5b

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Question: Did being dependent on social assistance have consequences (e.g., withdrawal of residence permit) for temporary migrant workers in the years 1980-2018?
VALUES: 0 = Immediate withdrawal OR no permanent labour migration 0.5 = Withdrawal after some time | other consequences | non-renewal 1 = No consequences
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.3.5 Consequences of Social-Welfare Reliance (a4a)

Long tag: complab_migpol_immigsr_a4a

Original tag: a4a

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Consequences of Social-Welfare Reliance
VALUES: 0 (least rights) - 1 (most rights)
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.3.6 Consequences of social assistance receipt (conseq)

Long tag: complab_migpol_immigsr_conseq

Original tag: conseq

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Consequences of social assistance receipt VALUES: 0 (least rights) - 1 (most rights)
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4 Preventative Measures Welfare Burden

Variables in this section relate to preventative measures and welfare burden.

2.7.4.1 Income Criterion for Family Reunification for Citizens (a4xcit)

Long tag: complab_migpol_immigsr_a4xcit

Original tag: a4xcit

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Question: For the years 1980-2018, were sponsors who were citizens required to have a specific income per month or fulfil an income criterion?
VALUES: 0 =No family reunification 0.4 = Unspecified funds or assistance 0.5 = Income higher than minimum wage 0.6 = Income equal to minimum wage 0.7 = Income higher than social assistance 0.8 = Income equal to social assistance 0.9 = Specific Funds 1 = No Requirements
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.2 Income Criterion for Family Reunification for Third-country National (a4xtcn)

Long tag: complab_migpol_immigsr_a4xtcn

Original tag: a4xtcn

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Question: For the years 1980-2018, were sponsors who were third-country nationals required to have a specific income per month or fulfil an income criterion?
VALUES: 0 =No family reunification 0.4 = Unspecified funds or assistance 0.5 = Income higher than minimum wage 0.6 = Income equal to minimum wage 0.7 = Income higher than social assistance 0.8 = Income equal to social assistance 0.9 = Specific Funds 1 = No Requirements
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.3 Consequences of Loss of Employment First Permanent Residency Entry (b12_perm_1)

Long tag: complab_migpol_immigsr_b12_perm_1

Original tag: b12_perm_1

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Experts were asked to specify this question for up to six different entry routes for migrant workers of their own choice. Question: For the years 1980-2018, did loss of employment result in the withdrawal of a migrant worker's residence permit? (First permanent entry route)
VALUES: 0 = Immediate withdrawal (expulsion) 0.5 = After some time | non-renewal 1 = No consequences
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.4 Name of First Permanent Residency Entry (b12_perm_1_name)

Long tag: complab_migpol_immigsr_b12_perm_1_name

Original tag: b12_perm_1_name

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Name of first permanent entry route.
VALUES: String

MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.5 Consequences of Loss of Employment Second Permanent Residency Entry (b12_perm_2)

Long tag: complab_migpol_immigsr_b12_perm_2

Original tag: b12_perm_2

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Experts were asked to specify this question for up to six different entry routes for migrant workers of their own choice. Question: For the years 1980-2018, did loss of employment result in the withdrawal of a migrant worker's residence permit? (Second permanent entry route)
VALUES: 0 = Immediate withdrawal (expulsion) 0.5 = After some time | non-renewal 1 = No consequences
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.6 Name of Second Permanent Residency Entry (b12_perm_2_name)

Long tag: complab_migpol_immigsr_b12_perm_2_name

Original tag: b12_perm_2_name

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Name of second permanent entry route.
VALUES: String
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.7 Consequences of Loss of Employment First Temporary Residency Entry (b12_temp_1)

Long tag: complab_migpol_immigsr_b12_temp_1

Original tag: b12_temp_1

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Experts were asked to specify this question for up to six different entry routes for migrant workers of their own choice. Question: For the years 1980-2018, did loss of employment result in the withdrawal of a migrant worker's residence permit? (First temporary entry route)
VALUES: 0 = Immediate withdrawal (expulsion) 0.5 = After some time | non-renewal 1 = No consequences MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist COVERAGE: 1980-2018

2.7.4.8 Name of First Temporary Residency Entry (b12_temp_1_name)

Long tag: complab_migpol_immigsr_b12_temp_1_name

Original tag: b12_temp_1_name

Dataset citation: Römer et al. (2021)

Description:
DESCRIPTION: Name of first temporary entry route.
VALUES: String
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.9 Consequences of Loss of Employment Second Temporary Residency Entry (b12_temp_2)

Long tag: complab_migpol_immigsr_b12_temp_2

Original tag: b12_temp_2

Dataset citation: Römer et al. (2021)

Description:
DESCRIPTION: Experts were asked to specify this question for up to six different entry routes for migrant workers of their own choice. Question: For the years 1980-2018, did loss of employment result in the withdrawal of a migrant worker's residence permit? (Second temporary entry route)
VALUES: 0 = Immediate withdrawal (expulsion) 0.5 = After some time | non-renewal 1 = No consequences
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.10 Name of Second Temporary Residency Entry (b12_temp_2_name)

Long tag: complab_migpol_immigsr_b12_temp_2_name

Original tag: b12_temp_2_name

Dataset citation: Römer et al. (2021)

Description:
DESCRIPTION: Name of second temporary entry route.
VALUES: String
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.11 Consequences of Loss of Employment Third Temporary Residency Entry (b12_temp_3)

Long tag: complab_migpol_immigsr_b12_temp_3

Original tag: b12_temp_3

Dataset citation: Römer et al. (2021)

Description:
DESCRIPTION: Experts were asked to specify this question for up to six different entry routes for migrant workers of their own choice. Question: For the years 1980-2018, did loss of employment result in the withdrawal of a migrant worker's residence permit? (Third temporary entry route)
VALUES: 0 = Immediate withdrawal (expulsion) 0.5 = After some time | non-renewal 1 = No consequences
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.12 Name of Third Temporary Residency Entry (b12_temp_3_name)

Long tag: complab_migpol_immigsr_b12_temp_3_name

Original tag: b12_temp_3_name

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Name of third temporary entry route.
VALUES: String
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.13 Consequences of Loss of Employment Fourth Temporary Residency Entry (b12_temp_4)

Long tag: complab_migpol_immigsr_b12_temp_4

Original tag: b12_temp_4

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Experts were asked to specify this question for up to six different entry routes for migrant workers of their own choice. Question: For the years 1980-2018, did loss of employment result in the withdrawal of a migrant worker's residence permit? (Fourth temporary entry route)
VALUES: 0 = Immediate withdrawal (expulsion) 0.5 = After some time | non-renewal 1 = No consequences
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.14 Name of Fourth Temporary Residency Entry (b12_temp_4_name)

Long tag: complab_migpol_immigsr_b12_temp_4_name

Original tag: b12_temp_4_name

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Name of fourth temporary entry route.
VALUES: String
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.15 Consequences of Loss of Employment Fifth Temporary Residency Entry (b12_temp_5)

Long tag: complab_migpol_immigsr_b12_temp_5

Original tag: b12_temp_5

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Experts were asked to specify this question for up to six different entry routes for migrant workers of their own choice. Question: For the years 1980-2018, did loss of employment result in the withdrawal of a migrant worker's residence permit? (Fifth temporary entry route)
VALUES: 0 = Immediate withdrawal (expulsion) 0.5 = After some time | non-renewal 1 = No consequences
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if

benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.16 Name of Fifth Temporary Residency Entry (b12_temp_5_name)

Long tag: complab_migpol_immigsr_b12_temp_5_name

Original tag: b12_temp_5_name

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Name of fifth temporary entry route.
VALUES: String
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.17 Consequences of Loss of Employment Sixth Temporary Residency Entry (b12_temp_6)

Long tag: complab_migpol_immigsr_b12_temp_6

Original tag: b12_temp_6

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Experts were asked to specify this question for up to six different entry routes for migrant workers of their own choice. Question: For the years 1980-2018, did loss of employment result in the withdrawal of a migrant worker's residence permit? (Sixth temporary entry route)
VALUES: 0 = Immediate withdrawal (expulsion) 0.5 = After some time | non-renewal 1 = No consequences
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.18 Name of Sixth Temporary Residency Entry (b12_temp_6_name)

Long tag: complab_migpol_immigsr_b12_temp_6_name

Original tag: b12_temp_6_name

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Name of sixth temporary entry route.
VALUES: String
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.19 Consequences of Loss of Employment EUblue Residency Entry (b12_eublue)

Long tag: complab_migpol_immigsr_b12_eublue

Original tag: b12_eublue

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Experts were asked to specify this question for up to six different entry routes for migrant workers of their own choice. Question: For the years 1980-2018, did loss of

employment result in the withdrawal of a migrant worker's residence permit? (EU Blue Card schemes) VALUES: 0 = Immediate withdrawal (expulsion) 0.5 = After some time | non-renewal 1 = No consequences
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.20 Name of EUblue Residency Entry (b12_eublue_name)

Long tag: complab_migpol_immigsr_b12_eublue_name

Original tag: b12_eublue_name

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Name of EU blue card sceme entry route. VALUES: String MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.21 Preventative measures Family Reunification (a4x)

Long tag: complab_migpol_immigsr_a4x

Original tag: a4x

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Citizens or third-country nationals are often asked to fulfil either income and/or funds criteria to prevent family migrants from posing a welfare burden. This index measures income criterions for Family Reunification for Third-country Nationals and Citizens.
VALUES: 0 (least rights) - 1 (most rights)
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.22 Consequences of Loss of Employment mean (b12mean)

Long tag: complab_migpol_immigsr_b12mean

Original tag: b12mean

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Question: For the years 1980-2018, did loss of employment result in the withdrawal of a migrant worker's residence permit? (mean)
VALUES: 0 (least rights) - 1 (most rights)
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.4.23 Preventative measures (prevmeas)

Long tag: complab_migpol_immigsr_prevmeas

Original tag: prevmeas

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: Citizens or third-country nationals are often asked to fulfil either income and/or funds criteria to prevent family migrants from posing a welfare burden. This measure

includes family reunification requirements and consequences of job loss. VALUES: 0 (least rights) - 1 (most rights)
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.7.5 Immigrant Welfare Rights

Variables in this section relate to welfare rights of immigrants.

2.7.5.1 The Immigrant Social Rights Index (migsp_index)

Long tag: complab_migpol_immigsr_migsp_index

Original tag: migsp_index

Dataset citation: Römer et al. (2021)

Description:

DESCRIPTION: We conceptualize immigrant welfare rights as an umbrella term that encompasses the extent to which different groups of immigrants can access welfare benefits and services in their country of residence. For the operationalization of the concept, we compare the access of immigrants to that of citizens. In contexts where immigrants are granted rights equivalent to those of citizens, we define this as full inclusion, whereas full exclusion occurs when immigrants cannot access any of the benefits and services that are provided to citizens. Degrees of in- and exclusion are determined by reference to additional eligibility requirements for immigrants that go beyond those demanded of citizens. The concept of immigrant welfare rights is therefore defined, operationalized, and measured in relative terms (to citizens), and does not include information about absolute benefit levels.
VALUES: 0 (least rights) - 1 (most rights)
MISSINGS: . = regular missing .d = don't know .c = former communist countries .b = if benefit did not exist for all, including citizens .m = type of immigrant did not exist .x = neither benefit nor type of immigrant exist
COVERAGE: 1980-2018

2.8 COMPLAB MIGPOL IMPIC

Dataset tag: complab_migpol_impic_2024

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Description: The IMPIC Project offers sophisticated quantitative indices to assess immigration policies across time, countries, and policy fields, focusing on 33 OECD countries from 1980 to 2018. The current IMPIC datasets (version 2) cover immigration policies, which encompass government intentions and actions concerning the selection, admission, settlement, and deportation of foreign citizens within a country. IMPIC is structured by entry categories or "tracks" covering four immigration policy fields: labour migration (economic), family reunification (social), asylum/refugees (humanitarian), and co-ethnics (cultural). The dataset specifically covers legal regulations, excluding implementation details. The data is further disaggregated into two dimensions. The first dimension looks at states' regulations, or binding legal provisions that create or constrain rights for immigration, and also controls, or mechanisms that monitor whether immigration policies are followed. The group of control mechanisms includes various aspects relating to irregular migration such as requirements for airlines to control visa or sanctions for employing irregular migrants. The second dimension looks at states' regulations and controls for immigration not only at their borders (external regulations and controls), but also within their

territories (internal regulations and controls). As a last differentiation, the IMPIC dataset disaggregates external and internal regulations into four sub-dimensions related to immigrant eligibility requirements, conditions, security of status and rights. The IMPIC 2024 dataset consists of the aggregated scores of all tracks covered separately in the IMPIC RawData. More information is available on the project's website: `http://www.impic-project.eu/data/`.

Dataset citation: Helbling, Marc and Bjerre, Liv and Römer, Friederike and Zobel, Malisa (2017) "Measuring Immigration Policies: The IMPIC Database" European Political Science 16(1), pp. 79-98. Funding for MIGPOL was provided by grants from the Swedish Research Council (2021-00162_VR).

Link to original codebook
`https://migpol.org/data/`

License: The data can be used without restrictions as long as that the IMPIC project is cited accordingly in corresponding publications.

More detailed information on the dataset can be found at the following web page: `http://www.impic-project.eu/data/`

2.8.1 Identifiers

Combinations of variables in this section uniquely identify rows in the dataset.

2.8.1.1 Country Name (country_full_name)

Long tag: complab_migpol_impic_country_full_name
Original tag: country_full_name
Dataset citation: Helbling et al. (2024)
Description:
Full Country Name

2.8.1.2 ISO 3 Code (iso3)

Long tag: complab_migpol_impic_iso3
Original tag: iso3
Dataset citation: Helbling et al. (2024)
Description:
3-letter country code

2.8.1.3 ISO 2 Code (iso2)

Long tag: complab_migpol_impic_iso2
Original tag: iso2
Dataset citation: Helbling et al. (2024)
Description:
2-letter country code

2.8.1.4 Year (year)

Long tag: complab_migpol_impic_year
Original tag: year
Dataset citation: Helbling et al. (2024)
Description:
Year

2.8.1.5 Country Code (ccode)

Long tag: complab_migpol_impic_ccode

Original tag: impic_expert

Dataset citation: Helbling et al. (2024)

Description:

Country Code

2.8.2 Regulations Field A (Family reunification)

The Regulations Field A section of the IMPIC_2016 dataset contains questions on the regulations with regards to family reunification. Regulations are defined as binding legal provisions that create or constrain rights.

2.8.2.1 Residence requirements - Aggregated (avgs_a01)

Long tag: complab_migpol_impic_avgs_a01

Original tag: impic_AvgS_a01

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsor (if s/he was a TCN) need to have resided in the country for a specific amount of time before his/her family members could immigrate? Aggregated over all tracks.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.2 Family members - Aggregated (avgs_a02)

Long tag: complab_migpol_impic_avgs_a02

Original tag: impic_AvgS_a02

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, which family members were allowed to immigrate according to the regulations governing family reunification? Please also consider family members who are allowed to immigrate under certain conditions only.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.3 Age limits - Aggregated (avgs_a03)

Long tag: complab_migpol_impic_avgs_a03

Original tag: impic_AvgS_a03

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, was there a minimum age for sponsored spouses in order to be admitted to the country?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.4 Financial requirements - Aggregated (avgs_a04)

Long tag: complab_migpol_impic_avgs_a04

Original tag: impic_AvgS_a04

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2018, were sponsors required to prove the ability to financially support themselves and their family? If yes, please specify how.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.5 Accommodation requirementd - Aggregated (avgs_a05)

Long tag: complab_migpol_impic_avgs_a05

Original tag: impic_AvgS_a05

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2018, were sponsors required to show proof of adequate accommodation for them and their family?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.6 Language skills - Aggregated (avgs_a06)

Long tag: complab_migpol_impic_avgs_a06

Original tag: impic_AvgS_a06

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2018, were minimum language skills required from the sponsored spouses? If minimum language skills were required: Were language skills tested?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.7 Aplication fees - Aggregated (avgs_a07)

Long tag: complab_migpol_impic_avgs_a07

Original tag: impic_AvgS_a07

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2018, did the application for a residence permit for a sponsored spouse (without other family members) cost a certain fee (excluding costs for language and integration courses)?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.8 Residence permit - Aggregated (avgs_a08)

Long tag: complab_migpol_impic_avgs_a08

Original tag: impic_AvgS_a08

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2018, did the sponsored spouse get the same residence permit as the sponsor (if s/he was a TCN)? If no, what was the duration of the residence permit for the sponsored spouse?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.9 Autonomous residence permit - Aggregated (avgs_a09)

Long tag: complab_migpol_impic_avgs_a09

Original tag: impic_AvgS_a09

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, did the sponsored spouse have the right to an autonomous residence permit when the relationship was terminated due to separation or divorce? If yes, did the sponsored spouse receive an autonomous residence permit automatically, or only under specific conditions? The information on the requirements for an autonomous residence permit was subdivided into the following subcategories.
1. Less than two years of residence in the country
2. Two or more years of residence in the country (this is counted as two conditions, since it automatically requires that the person has resided in the country for two years) 63
3. Domestic violence or danger in case of return
4. Children
5. Other
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.10 (Self)employment - Aggregated (avgs_a10)

Long tag: complab_migpol_impic_avgs_a10

Original tag: impic_AvgS_a10

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, did the sponsored spouse have the right to undertake paid work and/or become self-employed? VALUES: 0 (open) - 1 (restrictive) MISSINGS: Empty Cell COVERAGE: 1980-2018

2.8.2.11 Quotas family reunification - Aggregated (avgs_a12)

Long tag: complab_migpol_impic_avgs_a12

Original tag: impic_AvgS_a12

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, were there quotas (numerical limits) on the overall number of sponsored persons?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.12 Index Conditions Field A (Family) (avgs_cond_a)

Long tag: complab_migpol_impic_avgs_cond_a

Original tag: impic_AvgS_cond_A

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: AvgS_a04, AvgS_a05, AvgS_a06, AvgS_a07
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.13 Index elegibility Field A (Family) (avgs_elig_a)

Long tag: complab_migpol_impic_avgs_elig_a

Original tag: impic_AvgS_elig_A

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: Aggregate of AvgS_a01, AvgS_a02, AvgS_a03, AvgS_a12
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.14 Index External Regulations Field A (Family) (avgs_extreg_a)

Long tag: complab_migpol_impic_avgs_extreg_a

Original tag: impic_AvgS_ExtReg_A

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: Aggregate of AvgS_elig_A, AvgS_cond_A
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.15 Index Internal Regulations Field A (Family) (avgs_intreg_a)

Long tag: complab_migpol_impic_avgs_intreg_a

Original tag: impic_AvgS_IntReg_A

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: Aggregate of AvgS_secu_A, AvgS_righ_A
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.16 Index Regulations Field A (Family) (avgs_reg_a)

Long tag: complab_migpol_impic_avgs_reg_a

Original tag: impic_AvgS_Reg_A

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: Aggregate of AvgS_IntReg_A, AvgS_ExtReg_A
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.17 Index Rights Field A (Family) (avgs_righ_a)

Long tag: complab_migpol_impic_avgs_righ_a

Original tag: impic_AvgS_righ_A

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: Aggregate of AvgS_a10
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.2.18 Index Security Field A (Family) (avgs_secu_a)

Long tag: complab_migpol_impic_avgs_secu_a

Original tag: impic_AvgS_secu_A

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: Aggregate of AvgS_a08, AvgS_a09
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3 Regulations Field B (Labour)

The Regulations Field B section of the IMPIC_2016 dataset contains questions on the regulations with regards to labour. Regulations are defined as binding legal provisions that create or constrain rights.

2.8.3.1 Targeting - Aggregated (avgs_b01_2)

Long tag: complab_migpol_impic_avgs_b01_2

Original tag: impic_AvgS_b01_2

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 – 2018, please indicate whether specific categories or skill levels were targeted.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.2 Quotas labor - Aggregated (avgs_b02)

Long tag: complab_migpol_impic_avgs_b02

Original tag: impic_AvgS_b02

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2018, were there quotas (numerical limits) on the number of migrant workers admitted? The score is based on the quotient being the quota divided by the population size of the respective country (relquota). The information on whom the quota applied to does not enter in the score. If you are however interested in this information you can still find it in the R_b02_b variable.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.3 Age limits - Aggregated (avgs_b03_1_min)

Long tag: complab_migpol_impic_avgs_b03_1_min

Original tag: impic_AvgS_b03_1_min

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2018, were there age limits for migrant workers in order to be admitted to the country? The score is based on the minimum age limits.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
OVERAGE: 1980-2018

2.8.3.4 Young age beneficial - Aggregated (avgs_b03_2)

Long tag: complab_migpol_impic_avgs_b03_2

Original tag: impic_AvgS_b03_2

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 – 2018, was being below a certain age limit beneficial for the decision on whether someone could immigrate for work purposes?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.5 Financial self-sustainability - Aggregated (avgs_b04)

Long tag: complab_migpol_impic_avgs_b04

Original tag: impic_AvgS_b04

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 – 2018, did migrant workers need to prove the ability to support themselves? Such a proof might concern the fact that a specific income per month or a certain amount of financial funds is required. Variable S_b04 represents the average of S_b04_a and S_b04_b. Since the requirements for income and financial funds are considered equally restrictive, the average is not weighted. Consequently, S_b04 does not follow the step 0 to 0.5 but contains intermediate steps. Income and financial funds are in constant 2010 USD (PPP) rounded to the next whole number.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.6 Specific income per month - Aggregated (avgs_b04_a)

Long tag: complab_migpol_impic_avgs_b04_a

Original tag: impic_AvgS_b04_a

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 – 2018, did migrant workers need to prove the ability to support themselves? Specific income per month. Income and financial funds are in constant 2010 USD (PPP) rounded to the next whole number.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.7 Specific financial funds - Aggregated (avgs_b04_b)

Long tag: complab_migpol_impic_avgs_b04_b

Original tag: impic_AvgS_b04_b

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 – 2018, did migrant workers need to prove the ability to support themselves? Specific financial funds. Income and financial funds are in constant 2010 USD (PPP) rounded to the next whole number.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.8 Language skills - Aggregated (avgs_b05)

Long tag: complab_migpol_impic_avgs_b05

Original tag: impic_AvgS_b05

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2018, was knowledge of the host country's language

considered beneficial or required for the decision on whether someone could immigrate?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.9 Application fee - Aggregated (avgs_b06)

Long tag: complab_migpol_impic_avgs_b06

Original tag: impic_AvgS_b06

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, did the application cost a fee (please consider only fees levied by the state, not by private middle men)? Application fees are in constant 2010 USD (PPP) rounded to the next whole number.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.10 Job offer - Aggregated (avgs_b07)

Long tag: complab_migpol_impic_avgs_b07

Original tag: impic_AvgS_b07

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, was a concrete job offer (e.g. acceptance letter, formal invitation) or a contract signed in advance required or beneficial for immigrating?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.11 Equal work conditions - Aggregated (avgs_b08)

Long tag: complab_migpol_impic_avgs_b08

Original tag: impic_AvgS_b08

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, was it required that the work conditions (e.g. wage, working hours, and benefits) of the migrant workers were equal to those of native workers?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.12 List of occupations - Aggregated (avgs_b09_1)

Long tag: complab_migpol_impic_avgs_b09_1

Original tag: impic_AvgS_b09_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, did your country employ a defined list of occupations (i.e. a list of occupations for which the authorities have determined that there are insufficient eligible workers)?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.13 Labor market test - Aggregated (avgs_b09_2)

Long tag: complab_migpol_impic_avgs_b09_2

Original tag: impic_AvgS_b09_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, did your country use a labor market test (i.e. job applications are tested against the available pool of eligible workers for the job opening to make sure no settled worker could do the job)?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.14 Work permit validity - Aggregated (avgs_b10_max)

Long tag: complab_migpol_impic_avgs_b10_max

Original tag: impic_AvgS_b10_max

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, how long was the work permit valid for? It was not directly asked for whether a work permit was permanent for an entry route. This information results from the experts' answers and comments and from follow-up contact. The maximal duration of the work permit serves as indicator for the duration of the work permit, this information is provided by variable R_b10_max. If you are however interested in the minimum time of validity, this information is provided by variable R_b10_min.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.15 Renewal of permit - Aggregated (avgs_b11_1)

Long tag: complab_migpol_impic_avgs_b11_1

Original tag: impic_AvgS_b11_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, was it possible to renew the work permit?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.16 Transition temprary permanent - Aggregated (avgs_b11_2)

Long tag: complab_migpol_impic_avgs_b11_2

Original tag: impic_AvgS_b11_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, could migrant workers with a temporary residence permit transit into permanent residence status?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.17 Loss of employment - Aggregated (avgs_b12)

Long tag: complab_migpol_impic_avgs_b12

Original tag: impic_AvgS_b12

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, did loss of employment result in the withdrawal of a migrant worker's residence permit?

VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.18 Flexibility of work permit - Aggregated (avgs_b13)

Long tag: complab_migpol_impic_avgs_b13

Original tag: impic_AvgS_b13

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, was it possible for a migrant worker to switch employers, sectors/professions and/or locations?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.19 Index Conditions Field B (Labor) (avgs_cond_b)

Long tag: complab_migpol_impic_avgs_cond_b

Original tag: impic_AvgS_cond_B

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: AvgS_b04_a, AvgS_b04_b, AvgS_b05, AvgS_b06, AvgS_b07, AvgS_b08, AvgS_b09_1, AvgS_b09_2
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.20 Index elegibility Field B (Labor) (avgs_elig_b)

Long tag: complab_migpol_impic_avgs_elig_b

Original tag: impic_AvgS_elig_B

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_b01_2, AvgS_b02, AvgS_b03_1_min, AvgS_b03_2
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.21 Index External Regulations Field B (Labor) (avgs_extreg_b)

Long tag: complab_migpol_impic_avgs_extreg_b

Original tag: impic_AvgS_ExtReg_B

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_elig_B, AvgS_cond_B
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.22 Index Internal Regulations Field B (Labor) (avgs_intreg_b)

Long tag: complab_migpol_impic_avgs_intreg_b

Original tag: impic_AvgS_IntReg_B

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_secu_B, AvgS_righ_B

VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.23 Index Regulations Field B (Labor) (avgs_reg_b)

Long tag: complab_migpol_impic_avgs_reg_b

Original tag: impic_AvgS_Reg_B

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_IntReg_B, AvgS_ExtReg_B
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.24 Index Rights Field B (Labor) (avgs_righ_b)

Long tag: complab_migpol_impic_avgs_righ_b

Original tag: impic_AvgS_righ_B

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_b13
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.3.25 Index Security Field B (Labor) (avgs_secu_b)

Long tag: complab_migpol_impic_avgs_secu_b

Original tag: impic_AvgS_secu_B

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_b10_max, AvgS_b11_1, AvgS_b11_2, AvgS_b12
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4 Regulations Field C (Asylum)

The Regulations Field C section of the IMPIC_2016 dataset contains questions on the regulations with regards to asylum seekers. Regulations are defined as binding legal provisions that create or constrain rights.

2.8.4.1 Existence of subsidiary humanitarian protection - Aggregated (avgs_c01_2)

Long tag: complab_migpol_impic_avgs_c01_2

Original tag: impic_AvgS_c01_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For any given point in time between 1980 and 2018, did your country grant subsidiary/humanitarian protection?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.2 Nationality - Aggregated (avgs_c02)

Long tag: complab_migpol_impic_avgs_c02

Original tag: impic_AvgS_c02

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, was refugee status restricted to certain nationalities?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.3 Quotas asylum - Aggregated (avgs_c03)

Long tag: complab_migpol_impic_avgs_c03

Original tag: impic_AvgS_c03

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, were there quotas (numerical limits) on the overall number of recognized refugees and persons with subsidiary/humanitarian protection, respectively? For track 9 (humanitarian/subsidiary protection) 1 means "No humanitarian/subsidiary protection"
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.4 Safe third country - Aggregated (avgs_c04)

Long tag: complab_migpol_impic_avgs_c04

Original tag: impic_AvgS_c04

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, were certain countries deemed safe third countries (i.e. could persons arriving through these countries be precluded from claiming asylum)?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.5 Safe countries of origin - Aggregated (avgs_c05)

Long tag: complab_migpol_impic_avgs_c05

Original tag: impic_AvgS_c05

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, were certain countries deemed safe countries of origin (i.e. refugee claims arising out of persecution in those countries could be precluded)? If yes, write the number of countries into the text field.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.6 Place of application - Aggregated (avgs_c06)

Long tag: complab_migpol_impic_avgs_c06

Original tag: impic_AvgS_c06

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, where could asylum seekers file an application for asylum in your country (destination country)?
VALUES: 0 (open) - 1 (restrictive)

MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.7 Permit validity - Aggregated (avgs_c07)

Long tag: complab_migpol_impic_avgs_c07

Original tag: impic_AvgS_c07

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, how long was the initial residence permit for recognized refugees and persons with subsidiary/humanitarian protection, respectively, valid for? The information on the minimum and maximum times of the residence permit can be found in variables R_c07_b_min and R_c07_b_max. For track 9 (humanitarian/subsidiary protection) 1 means "No humanitarian/subsidiary protection"
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.8 Renewal of permit - Aggregated (avgs_c08)

Long tag: complab_migpol_impic_avgs_c08

Original tag: impic_AvgS_c08

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, was it possible to renew a temporary residence permit and/or apply for a permanent residence permit for recognized refugees and persons with subsidiary/humanitarian protection, respectively? If yes, state the required number of years of residence in the text field. S_c08 also takes the value 0 if S_c07 is 0 For track 9 (humanitarian/subsidiary protection) 1 means "No humanitarian/subsidiary protection"
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.9 Right to appeal - Aggregated (avgs_c09)

Long tag: complab_migpol_impic_avgs_c09

Original tag: impic_AvgS_c09

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, if an application on refugee status was rejected, did the applicant have the right to appeal?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.10 Status when crisis resolved - Aggregated (avgs_c10)

Long tag: complab_migpol_impic_avgs_c10

Original tag: impic_AvgS_c10

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, could a recognized refugee lose his or her status as a refugee when the threatening situation in his or her country of origin ceased to exist?
ALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.11 Free movement - Aggregated (avgs_c11)

Long tag: complab_migpol_impic_avgs_c11

Original tag: impic_AvgS_c11

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, did asylum seekers, recognized refugees and persons with subsidiary/humanitarian protection, respectively, have the right to move freely within the country? (i.e. the right to settle down and to change place of residence unrestrictedly). For track 9 (humanitarian/subsidiary protection) 1 means "No humanitarian/subsidiary protection"
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.12 (Self)employment - Aggregated (avgs_c12)

Long tag: complab_migpol_impic_avgs_c12

Original tag: impic_AvgS_c12

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: In the years 1980 - 2018, did asylum seekers have the right to undertake paid work and/or become self-employed? If yes, was there a waiting time from the time of application (e.g. only 6 months after having claimed asylum)? In the years 1980 - 2018, did recognized refugees and persons with subsidiary/humanitarian protection, respectively, have the right to undertake paid work and/or become self-employed? S_c12 is composed of variables S_c12_1 and S_c12_2 (S_c12_1 as track 8 and S_c12_2 as tracks 7 and 9). S_c12_1 and S_c12_2 represent the averages of S_c12_1_a and S_c12_1_b, and S_c12_2_a and S_c12_2_b respectively. Consequently, S_c12 does not follow the step 0 to 0.5 but contains intermediate steps.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.13 Form of benefits - Aggregated (avgs_c14)

Long tag: complab_migpol_impic_avgs_c14

Original tag: impic_AvgS_c14

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, in what form did asylum seekers and persons with subsidiary/humanitarian protection, respectively, receive benefits (cash payment or payment in kind)? For track 9 (humanitarian/subsidiary protection) 1 means "No humanitarian/subsidiary protection"
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.14 Resettlement agreements - Aggregated (avgs_c15)

Long tag: complab_migpol_impic_avgs_c15

Original tag: impic_AvgS_c15

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980-2018, did the country participate in an UNHCR resettlement program? The information on the size of the quota is not scored but contained in variable R_c15_b (resettlement program) and R_c15_c (ad-hoc program)
VALUES: 0 (open) - 1 (restrictive)

MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.15 Index Conditions Field C (Asylum) (avgs_cond_c)

Long tag: complab_migpol_impic_avgs_cond_c

Original tag: impic_AvgS_cond_C

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: AvgS_c06
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.16 Index elegibility Field C (Asylum) (avgs_elig_c)

Long tag: complab_migpol_impic_avgs_elig_c

Original tag: impic_AvgS_elig_C

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_c01_2, AvgS_c02, AvgS_c03, AvgS_c04, AvgS_c05, AvgS_c15
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.17 Index External Regulations Field C (Asylum) (avgs_extreg_c)

Long tag: complab_migpol_impic_avgs_extreg_c

Original tag: impic_AvgS_ExtReg_C

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_elig_C, AvgS_cond_C
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.18 Index Internal Regulations Field C (Asylum) (avgs_intreg_c)

Long tag: complab_migpol_impic_avgs_intreg_c

Original tag: impic_AvgS_IntReg_C

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_secu_C, AvgS_righ_C
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.19 Index Regulations Field C (Asylum) (avgs_reg_c)

Long tag: complab_migpol_impic_avgs_reg_c

Original tag: impic_AvgS_Reg_C

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_IntReg_C, AvgS_ExtReg_C
VALUES: 0 (open) - 1 (restrictive)

MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.20 Index Rights Field C (Asylum) (avgs_righ_c)

Long tag: complab_migpol_impic_avgs_righ_c

Original tag: impic_AvgS_righ_C

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: Aggregate of AvgS_c11, AvgS_c12, AvgS_c14
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.4.21 Index Security Field C (Asylum) (avgs_secu_c)

Long tag: complab_migpol_impic_avgs_secu_c

Original tag: impic_AvgS_secu_C

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: Aggregate of AvgS_c07, AvgS_c08_1, AvgS_c08_2, AvgS_c09, AvgS_c10
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5 Regulations Field D (Co-Ethnics)

The Regulations Field D section of the IMPIC_2016 dataset contains questions on the regulations with regards to co-ethnics. Regulations are defined as binding legal provisions that create or constrain rights.

2.8.5.1 Index Conditions Field D (Co-Etnics) (avgs_cond_d)

Long tag: complab_migpol_impic_avgs_cond_d

Original tag: impic_AvgS_cond_D

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: AvgS_d05, AvgS_d08
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.2 Reasons for co-ethnics - Aggregated (avgs_d03_1)

Long tag: complab_migpol_impic_avgs_d03_1

Original tag: impic_AvgS_d03_1

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: What were the reasons for granting easier access to the Co-ethnic group(s)? The information of R_d03_1_a on if the group was recognized by national law serves as a filter question.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.3 Language skills - Aggregated (avgs_d03_2)

Long tag: complab_migpol_impic_avgs_d03_2

Original tag: impic_AvgS_d03_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If language was a reason for co-ethnicity: What was the required level of language skills? For the score, the information on basic language skills is taken.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.4 Converts - Aggregated (avgs_d03_3)

Long tag: complab_migpol_impic_avgs_d03_3

Original tag: impic_AvgS_d03_3

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If religion was a reason for co-ethnicity: In order to be recognized as being entitled to preferential immigration rights based on common religion, could applicants be converts?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.5 Ancestry - Aggregated (avgs_d03_4)

Long tag: complab_migpol_impic_avgs_d03_4

Original tag: impic_AvgS_d03_4

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If ancestry was a reason for co-ethnicity: Which degree of ancestry (second, third, fourth, or more) was sufficient to claim entitlement to preferential immigration rights?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.6 Country of residence - Aggregated (avgs_d04)

Long tag: complab_migpol_impic_avgs_d04

Original tag: impic_AvgS_d04

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018 did the applicant have to reside in a specific country to be entitled to easier access and right to permanent settlement? The countries specified in the questionnaire are counted and the number of countries is scored. The information on the countries can be found in the raw variable R_d04.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.7 Place of application - Aggregated (avgs_d05)

Long tag: complab_migpol_impic_avgs_d05

Original tag: impic_AvgS_d05

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, where could applicants file an application?
VALUES: 0 (open) - 1 (restrictive)

MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.8 Quotas co-ethnics - Aggregated (avgs_d06)

Long tag: complab_migpol_impic_avgs_d06

Original tag: impic_AvgS_d06

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018 were there quotas (numerical limits) on the number of Co-ethnics that were allowed to enter the country? The size of the quota does not enter in the score, but is available in R_d06.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.9 Date of birth - Aggregated (avgs_d08)

Long tag: complab_migpol_impic_avgs_d08

Original tag: impic_AvgS_d08

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018 did applicants need to be born before or after a certain date to be eligible? The necessity to be born before (R_d08_a), not after, a certain date is taken for the score. The information on the year dates can be found in variables R_d08_a_year and R_d08_b_year.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.10 Access to citizenship - Aggregated (avgs_d09_0)

Long tag: complab_migpol_impic_avgs_d09_0

Original tag: impic_AvgS_d09_0

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If For the years 1980 - 2018 had successful applicants easier access to citizenship, i.e. was citizenship granted after the application for co-ethnic status had been accepted, or was the required duration of residence to apply for citizenship shorter than for other types of immigrants?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.11 Duration of residence permit - Aggregated (avgs_d09_1)

Long tag: complab_migpol_impic_avgs_d09_1

Original tag: impic_AvgS_d09_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If citizenship was not granted right away/after a shorter period: For the years 1980 - 2018, how long was the residence permit valid for? In order to account for cases where citizenship is grated right away, the information is taken from R_d09_0
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.12 Region of settlement - Aggregated (avgs_d10)

Long tag: complab_migpol_impic_avgs_d10

Original tag: impic_AvgS_d10

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018 were Co-ethnics required to settle in a specific region?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.13 Employment program - Aggregated (avgs_d11)

Long tag: complab_migpol_impic_avgs_d11

Original tag: impic_AvgS_d11

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018 were there employment programs for Co-ethnics, (i.e. special programs that were designed to help Co-ethnics integrate into the labor market)?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.14 Integration measures - Aggregated (avgs_d12)

Long tag: complab_migpol_impic_avgs_d12

Original tag: impic_AvgS_d12

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018 were there any other integration measures tailored especially for Co-ethnics, (e.g. language classes, help in finding accommodation, additional financial support, tax exemptions)? Integration measures are counted within the following five categories: language classes, help finding accommodation, financial support, help on the labor market and others.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.15 Index elegibility Field D (Co-Etnics) (avgs_elig_d)

Long tag: complab_migpol_impic_avgs_elig_d

Original tag: impic_AvgS_elig_D

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_d03_1, AvgS_d03_2, AvgS_d03_3, AvgS_d03_4, AvgS_d04, AvgS_d06
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.16 Index External Regulations Field D (Co-Ethnics) (avgs_extreg_d)

Long tag: complab_migpol_impic_avgs_extreg_d

Original tag: impic_AvgS_ExtReg_D

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_elig_D, AvgS_cond_D

VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.17 Index Internal Regulations Field D (Co-Ethnics) (avgs_intreg_d)

Long tag: complab_migpol_impic_avgs_intreg_d

Original tag: impic_AvgS_IntReg_D

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_secu_D, AvgS_righ_D
VALUES: 0 (open) - 1 (restrictive)
MISSINGS:
Empty Cell COVERAGE: 1980-2018

2.8.5.18 Index Regulations Field D (Co-Ethnics) (avgs_reg_d)

Long tag: complab_migpol_impic_avgs_reg_d

Original tag: impic_AvgS_Reg_D

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_IntReg_D, AvgS_ExtReg_D
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.19 Index Rights Field D (Co-Ethnics) (avgs_righ_d)

Long tag: complab_migpol_impic_avgs_righ_d

Original tag: impic_AvgS_righ_D

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_d10, AvgS_d11, AvgS_d12
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.5.20 Index Security Field D (Co-Ethnics) (avgs_secu_d)

Long tag: complab_migpol_impic_avgs_secu_d

Original tag: impic_AvgS_secu_D

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_d09_0, AvgS_d09_1
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6 Control

The Control section of the IMPIC_2016 dataset contains questions on the mechanisms that monitor whether regulations on migration are adhered to. As opposed to the other sections on regulations, the Control section gives information on how laws operate.

2.8.6.1 Index Internal Controls Field A-D (avgs_cont)

Long tag: complab_migpol_impic_avgs_cont

Original tag: impic_AvgS_Cont

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_ExtCont, AvgS_IntCont
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.2 Illegal residence - Aggregated (avgs_e01)

Long tag: complab_migpol_impic_avgs_e01

Original tag: impic_AvgS_e01

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, was illegal residence considered a criminal or an administrative offense?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.3 Aiding irregular immigrants - Aggregated (avgs_e02)

Long tag: complab_migpol_impic_avgs_e02

Original tag: impic_AvgS_e02

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980-2018, were people aiding and abetting irregular immigrants within the country subject to penalties (fines, imprisonment, and/or other penalties)?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.4 Airlines/carriers penalties - Aggregated (avgs_e03)

Long tag: complab_migpol_impic_avgs_e03

Original tag: impic_AvgS_e03

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, were airlines or other carriers subject to penalties (fines, imprisonment, loss of entry rights and/or other penalties) for bringing passengers lacking relevant documentation (such as entry permits or passports)?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.5 Identification documents - Aggregated (avgs_e04)

Long tag: complab_migpol_impic_avgs_e04

Original tag: impic_AvgS_e04

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, were all citizens and/or all immigrants issued legal compulsory identification documents (e.g. residence permit, IDs or the like) and if yes, were they required to carry them at all times (i.e. in public)? Only the information on if immigrants are issued an ID and if they are required to carry it enters in the score. The information on citizens can be found in track 14 of R_e04_a and R_e04_b.
VALUES: 0 (open) - 1 (restrictive)

MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.6 Alien's register - Aggregated (avgs_e05)

Long tag: complab_migpol_impic_avgs_e05

Original tag: impic_AvgS_e05

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, was there a local and/or central Alien's Register or a Population Register that also included aliens?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.7 Information sharing - Aggregated (avgs_e06)

Long tag: complab_migpol_impic_avgs_e06

Original tag: impic_AvgS_e06

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, did your country cooperate with other countries in sharing information on persons entering the country, asylum applications or persons deemed a safety risk?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.8 Biometric information - Aggregated (avgs_e07)

Long tag: complab_migpol_impic_avgs_e07

Original tag: impic_AvgS_e07

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, did the state collect biometric information from all citizens and/or all immigrants, for example for passports? Since S_e07 is scored jointly for citizens and immigrants, the information on the score is available only once in track 15 (immigrants). Information in track 14 is therefore missing.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.9 Forged/expired documents - Aggregated (avgs_e08)

Long tag: complab_migpol_impic_avgs_e08

Original tag: impic_AvgS_e08

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, were there penalties for immigrants for forged and/or expired documents? S_e08 is composed of the average of variables R_e08_a and R_e08_b. Consequently, S_e08 does not follow the step 0 to 0.5 but contains intermediate steps.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.10 Amnesty programs - Aggregated (avgs_e09)

Long tag: complab_migpol_impic_avgs_e09

Original tag: impic_AvgS_e09

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, did any general amnesty program for irregular immigrants or any regularization program on a case-by-case basis exist? If yes, please specify the conditions to qualify for amnesty or regularization. The conditions to qualify for amnesty or regularization programs do not enter in the score.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.11 Public schooling - Aggregated (avgs_e10)

Long tag: complab_migpol_impic_avgs_e10

Original tag: impic_AvgS_e10

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, did irregular immigrants have access to public schooling?
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.12 Employer sanctions - Aggregated (avgs_e11)

Long tag: complab_migpol_impic_avgs_e11

Original tag: impic_AvgS_e11

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2018, were there penalties for employers hiring migrant workers without a legal work permit? Sanctions are in constant 2010 USD (PPP) rounded to the next whole number. The information on the PPP adjusted values can be found in variable S_e11.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.13 Marriage of convenience - Aggregated (avgs_e12)

Long tag: complab_migpol_impic_avgs_e12

Original tag: impic_AvgS_e12

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2018, were any of the following measures foreseen in the law to prevent a marriage of convenience? The following measures existed to prevent a marriage of convenience:
1. separate interviews with both partners
2. house visits
3. proof of living together
4. signing a declaration
5. other
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.14 Detention - Aggregated (avgs_e13)

Long tag: complab_migpol_impic_avgs_e13

Original tag: impic_AvgS_e13

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: In the years 1980 - 2018, were asylum seekers detained while and/or after their claims were being processed? Please also specify whether detention only took place under certain circumstances. S_e13 is composed of variables S_e13_a and S_e13_b. Since detaining asylum seekers during the process is considered more restrictive than after the process, variable S_e13_a is weighted twice as important as S_e13_b. Due to the weighting, S_e13 does not follow the step 0 to 0.5 but contains intermediate steps.
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.15 Index External Controls Field A-D (avgs_extcont)

Long tag: complab_migpol_impic_avgs_extcont

Original tag: impic_AvgS_ExtCont

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_e01, AvgS_e03, AvgS_e05, AvgS_e06, AvgS_e07, AvgS_e08
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.6.16 Index Internal Controls Field A-D (avgs_intcont)

Long tag: complab_migpol_impic_avgs_intcont

Original tag: impic_AvgS_IntCont

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_e02, AvgS_e04, AvgS_e09, AvgS_e10, AvgS_e11, AvgS_e12, AvgS_e13
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.7 Overall

The Overall section of the IMPIC_2016 dataset contains an overall index on Immigration Policy across all fields of regulation (Family reunification, Labour, Asylum and Co-ethnics) and controls.

2.8.7.1 Index Immigration Policy Field A-D (avgs_immpol)

Long tag: complab_migpol_impic_avgs_immpol

Original tag: impic_AvgS_ImmPol

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Aggregate of AvgS_Reg_A, AvgS_Reg_B, AvgS_Reg_C, AvgS_Reg_D, AvgS_Cont
VALUES: 0 (open) - 1 (restrictive)
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.8 Data Source

Data Sources

2.8.8.1 Legal documents (name)

Long tag: complab_migpol_impic_name

Original tag: impic_name

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Question on the type of legal document used to code answers. VALUES: Characters MISSINGS: Empty Cell COVERAGE: 1980-2018

2.8.8.2 Expert (expert)

Long tag: complab_migpol_impic_expert

Original tag: impic_expert

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: The expert variable indicates whether or not we collaborated with a new expert for the 2011-18 dataset update.
VALUES:
0 = same expert
1 = new expert
MISSINGS: Empty Cell
COVERAGE: 1980-2018

2.8.9 Administrative Guidelines

The Administrative Guidelines section of the IMPIC_2016 dataset contains questions on whether the experts used administative guidelines during coding. It furthermore contains information on the amount of immigration law regulated in administrative guidelines for each decade.

2.8.9.1 Administrative Guidelines All Fields (r_adm_guide)

Long tag: complab_migpol_impic_r_adm_guide

Original tag: impic_R_adm_guide

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Did you use administrative guidelines at all (for any answer in any field for any year)? VALUES: -1 = Yes -2 = No -9 = Yes, always MISSINGS: Empty Cell COVERAGE: 1980-2018

2.8.9.2 Use of Administrative Guidelines Field A (percent) (r_adm_guide_a)

Long tag: complab_migpol_impic_r_adm_guide_a

Original tag: impic_R_adm_guide_A

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: How much of immigration law is regulated in administrative guidelines? Please indicate the scope of administrative guidelines in immigration law in each policy field of the questionnaire. Indicate also how this changed over time. VALUES: -200 = 0percent administrative guidelines -201 = lt;50percent administrative guidelines -202 = gt;50percent administrative guidelines -203 = 100percent administrative guidelines MISSINGS: Empty Cell COVERAGE: 1980-2018

2.8.9.3 Use of Administrative Guidelines Field B (percent) (r_adm_guide_b)

Long tag: complab_migpol_impic_r_adm_guide_b

Original tag: impic_R_adm_guide_B

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: How much of immigration law is regulated in administrative guidelines? Please indicate the scope of administrative guidelines in immigration law in each policy field of the questionnaire. Indicate also how this changed over time. VALUES: -200 = 0percent administrative guidelines -201 = lt;50percent administrative guidelines -202 = gt;50percent administrative guidelines -203 = 100percent administrative guidelines MISSINGS: Empty Cell COVERAGE: 1980-2018

2.8.9.4 Use of Administrative Guidelines Field C (percent) (r_adm_guide_c)

Long tag: complab_migpol_impic_r_adm_guide_c

Original tag: impic_R_adm_guide_C

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: How much of immigration law is regulated in administrative guidelines? Please indicate the scope of administrative guidelines in immigration law in each policy field of the questionnaire. Indicate also how this changed over time. VALUES: -200 = 0percent administrative guidelines -201 = lt;50percent administrative guidelines -202 = gt;50percent administrative guidelines -203 = 100percent administrative guidelines MISSINGS: Empty Cell COVERAGE: 1980-2018

2.8.9.5 Use of Administrative Guidelines Field D (percent) (r_adm_guide_d)

Long tag: complab_migpol_impic_r_adm_guide_d

Original tag: impic_R_adm_guide_D

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: How much of immigration law is regulated in administrative guidelines? Please indicate the scope of administrative guidelines in immigration law in each policy field of the questionnaire. Indicate also how this changed over time. VALUES: -200 = 0percent administrative guidelines -201 = lt;50percent administrative guidelines -202 = gt;50percent administrative guidelines -203 = 100percent administrative guidelines MISSINGS: Empty Cell COVERAGE: 1980-2018

2.8.9.6 Use of Administrative Guidelines Field E (percent) (r_adm_guide_e)

Long tag: complab_migpol_impic_r_adm_guide_e

Original tag: impic_R_adm_guide_E

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: How much of immigration law is regulated in administrative guidelines? Please indicate the scope of administrative guidelines in immigration law in each policy field of the questionnaire. Indicate also how this changed over time. VALUES: -200 = 0percent administrative guidelines -201 = lt;50percent administrative guidelines -202 = gt;50percent administrative guidelines -203 = 100percent administrative guidelines MISSINGS: Empty Cell COVERAGE: 1980-2018

2.8.9.7 Use of Administrative Guidelines Field F (percent) (r_adm_guide_f)

Long tag: complab_migpol_impic_r_adm_guide_f

Original tag: impic_R_adm_guide_F

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: How much of immigration law is regulated in administrative guidelines?

Please indicate the scope of administrative guidelines in immigration law in each policy field of the questionnaire. Indicate also how this changed over time. VALUES: -200 = 0percent administrative guidelines -201 = lt;50percent administrative guidelines -202 = gt;50percent administrative guidelines -203 = 100percent administrative guidelines MISSINGS: Empty Cell COVERAGE: 1980-2018

2.9 COMPLAB MIGPOL Antidiscrimination Dataset

Dataset tag: complab_migpol_impic_antidisc

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Description: The IMPIC Project offers sophisticated quantitative indices to assess immigration policies across time, countries, and policy fields, focusing on 33 OECD countries from 1980 to 2018. The current IMPIC datasets (version 2) cover immigration policies, which encompass government intentions and actions concerning the selection, admission, settlement, and deportation of foreign citizens within a country. IMPIC is structured by entry categories or "tracks" covering four immigration policy fields: labour migration (economic), family reunification (social), asylum/refugees (humanitarian), and co-ethnics (cultural). The IMPIC Antidiscrimination provides detailed information on antidiscrimination regulations across all 33 country cases. This dataset consists of scores that aggregate information of the IMPIC Antidiscrimination RawData file across tracks. The items cover the existence and type of anti-discrimination legislation regarding racial/ethnic, religious, and nationality discrimination. The type of legislation includes to what societal areas it applies and which specific acts it prohibits or protects, as well as enforcement mechanisms and the existence and jurisdiction of equality bodies. More information is available on the project's website: `http://www.impic-project.eu/data/`.

Dataset citation: Helbling, M., Abou-Chadi, T., Berger, V., Bjerre, L., Breyer, M., Römer, F. Zobel, M. (2024), 'IMPIC Database v2', Immigration Policies in Comparison Project. Funding for MIGPOL was provided by grants from the Swedish Research Council (2021-00162_VR).

Link to original codebook
`https://migpol.org/data/`

License: The data can be used without restrictions as long as that the IMPIC project is cited accordingly in corresponding publications.

More detailed information on the dataset can be found at the following web page: `http://www.impic-project.eu/data/`

2.9.1 Identifiers

Variables in this section identify rows in the dataset.

2.9.1.1 Country Name (country_full_name)

Long tag: complab_migpol_impic_antidisc_country_full_name

Original tag: country_full_name

Dataset citation: Helbling et al. (2024)

Description:

Full Country Name

2.9.1.2 ISO 3 Code (iso3)

Long tag: complab_migpol_impic_antidisc_iso3

Original tag: iso3

Dataset citation: Helbling et al. (2024)

Description:

3-letter country code

2.9.1.3 ISO 2 Code (iso2)

Long tag: complab_migpol_impic_antidisc_iso2

Original tag: iso2

Dataset citation: Helbling et al. (2024)

Description:

2-letter country code

2.9.1.4 Year (year)

Long tag: complab_migpol_impic_antidisc_year

Original tag: year

Dataset citation: Helbling et al. (2024)

Description:

Year

2.9.2 Anti-Discrimination

The items in the Anti-Discrimination section cover the existence and type of anti-discrimination legislation regarding racial/ethnic, religious, and nationality discrimination. The type of legislation includes to what societal areas it applies and which specific acts it prohibits or protects, as well as enforcement mechanisms and the existence and jurisdiction of equality bodies.

2.9.2.1 Anti-discrimination grounds - Aggregated (s_g01)

Long tag: complab_migpol_impic_antidisc_s_g01

Original tag: impic_S_g01

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, were all residents legally protected from direct and/or indirect discrimination, and/or harassment and/or instruction to discriminate on the grounds of race and ethnicity, religion and belief, and nationality? By legal protection from discrimination on grounds of nationality (the third ground), we mean that nationality/citizenship is a protected ground in national law or established through case law. If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective grounds. S_g01 combines the values on R_g01 across the three tracks (=grounds), race and ethnicity, religion and belief, and nationality. VALUES: 0 = Yes, all three grounds 0.25 = Yes, two of the grounds 0.5 = Yes, only one ground 1 = None MISSINGS: Empty cell COVERAGE: 2000-2018

2.9.2.2 Prohibitions in law - Aggregated (s_g02)

Long tag: complab_migpol_impic_antidisc_s_g02

Original tag: impic_S_g02

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, are the following acts legally prohibited? a) Public incitement to violence, hatred or discrimination on basis of race/ethnicity, religion/belief and/or nationality b) Racially/religiously motivated public insults, threats or defamation c)

Instigating, aiding, abetting or attempting to commit such offenses d) Racial profiling VALUES: 0 = Yes, all four grounds 0.25 = Yes, three of the grounds 0.5 = Yes, two of the grounds 0.75 = Yes, only one ground 1 = None MISSINGS: Empty cell COVERAGE: 2000-2018

2.9.2.3 Application to private and public sector - Aggregated (s_g03)

Long tag: complab_migpol_impic_antidisc_s_g03

Original tag: impic_S_g03

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, does the anti-discrimination law concerning grounds of race/ethnicity, religion/belief and/or nationality apply to the following sectors? S_g03a and S_g03b are sub-indicators of S_g03. For S_g03a (private sector), this combines the general private sector and the private sector carrying out public sector activities (i.e. public transportation, infrastructure), meaning R_g03_a and R_g03_b. For S_g03b (public sector), this combines the general public sector and the police force, meaning R_g03_c and R_g03_d. S_g03 is the overall average. VALUES: 0 = Yes, all four 0.25 = Yes, three 0.5 = Yes, two 0.75 = Yes, only one 1 = None MISSINGS: Empty cell COVERAGE: 2000-2018

2.9.2.4 Fields of application - Aggregated (s_g04)

Long tag: complab_migpol_impic_antidisc_s_g04

Original tag: impic_S_g04

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. S_g04 combines the values on R_g04 across the three tracks (=grounds), race and ethnicity, religion and belief, and nationality. It is the average of the subindicators S_g04_a to S_ g04_e. The answers of g01 are consequential here. If a ground is not covered in a year in g01, it can also not be covered in one of the specific g04 areas. VALUES: 0 = Yes, all three grounds in all five areas 0.1 = ... 0.2 = ... 0.9 = Yes, only one 1 = None MISSINGS: Empty cell COVERAGE: 2000-2018

2.9.2.5 Enforcement mechanisms and Range of Sanctions - Aggregated (s_g05_6)

Long tag: complab_migpol_impic_antidisc_s_g05_6

Original tag: impic_S_g05_6

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following enforcement mechanisms against discrimination on grounds of race/ethnicity, religion/belief and/or nationality exist? a) Shift in burden of proof in judicial civil or administrative procedures b) National legislation specifies that a court would accept situation testing and statistical data as evidence c) Financial assistance (by the state) or free court appointed lawyers and interpreters provided free of charge, where victims do not have the necessary means d) Legal entities with a legitimate interest in defending the principle of equality may engage in proceedings on behalf or in support of victims. Proceedings on behalf of victims means to represent a person or company in court, proceedings in support of victims means joining already existing proceedings. For the years 2000-2018, do the following sanctions exist to enforce anti-discrimination measures? Like before, please consider only anti-discrimination on grounds of race/ethnicity, religion/belief and/or nationality. S_g05_6 combines scores for g05 and g06. Five types of enforcement mechanisms and/or sanctions are evaluated together: all aspects of g6 are counted as one mechanism, the other four are the aspects of g05. VALUES: 0 = Yes, all five mechanisms/sanctions exists 0.2 = Yes, four of these 0.4 = Yes, three of these 0.6 = Yes, two of these 0.8 = Yes, only one 1 = None MISSINGS: Empty cell COVERAGE: 2000-2018

2.9.2.6 Equality bodies - Aggregated (s_g07)

Long tag: complab_migpol_impic_antidisc_s_g07

Original tag: impic_S_g07

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is there a specialized equality body to combat anti-discrimination and if yes, which mandates does it have? a) An equality body to combat discrimination on the grounds of race/ethnicity, religion/belief and/or nationality exists b) Mandate to assist victims with independent legal advice on their case c) Mandate to assist victims with independent investigations of the facts of the case d) Mandate to engage in proceedings (judicial and/or administrative) on behalf of complainant e) Mandate to instigate own proceedings or investigations Note: If there is no dedicated specialised equality body, please answer 'no' to the questions about the mandate. VALUES: 0 = Yes, all five 0.25 = Yes, a) and two or three more 0.5 = Yes, a) and one more 0.75 = Only a) 1 = No equality body MISSINGS: Empty cell COVERAGE: 2000-2018

2.9.2.7 Equality policies - Aggregated (s_g08)

Long tag: complab_migpol_impic_antidisc_s_g08

Original tag: impic_S_g08

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following equality policy mechanisms exist? a) Mechanism to systematically review legislation for compliance with anti-discrimination law (e.g. obligatory impact assessments, obligatory consultation or binding opinions of equality or advisory body) b) Obligation for public bodies to ensure that parties to whom they award contracts, loans, grants or other benefits respect non-discrimination c) Law provides for introduction of positive action measures on issues of ethnicity, race or religion that could also benefit people of immigrant background Like before, please consider only anti-discrimination on grounds of race/ethnicity, religion/belief and/or nationality. VALUES: 0 = Yes, all three 0.33 = Yes, two 066 = Yes, one 1 = None MISSINGS: Empty cell COVERAGE: 2000-2018

2.10 COMPLAB MIGPOL Antidiscrimination Raw Data

Dataset tag: complab_migpol_impic_antidisc_rd

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Description: The IMPIC Project offers sophisticated quantitative indices to assess immigration policies across time, countries, and policy fields, focusing on 33 OECD countries from 1980 to 2018. The current IMPIC datasets (version 2) cover immigration policies, which encompass government intentions and actions concerning the selection, admission, settlement, and deportation of foreign citizens within a country. IMPIC is structured by entry categories or "tracks" covering four immigration policy fields: labour migration (economic), family reunification (social), asylum/refugees (humanitarian), and co-ethnics (cultural). The IMPIC Antidiscrimination provides detailed information on antidiscrimination regulations across all 33 country cases. This dataset consists of scores that aggregate information of the IMPIC Antidiscrimination RawData file across tracks. The items cover the existence and type of anti-discrimination legislation regarding racial/ethnic, religious, and nationality discrimination. The type of legislation includes to what societal areas it applies and which specific acts it prohibits or protects, as well as enforcement mechanisms and the existence and jurisdiction of equality bodies. More information is available on the project's website: `http://www.impic-project.eu/data/`.

Dataset citation: Helbling, M., Abou-Chadi, T., Berger, V., Bjerre, L., Breyer, M., Römer, F. Zobel, M. (2024), 'IMPIC Database v2', Immigration Policies in Comparison Project. Funding for MIGPOL was provided by grants from the Swedish Research Council (2021-00162_VR).

Link to original codebook
`https://migpol.org/data/`

License: The data can be used without restrictions as long as that the IMPIC project is cited accordingly in corresponding publications.

More detailed information on the dataset can be found at the following web page: `http://www.impic-project.eu/data/`

2.10.1 Identifiers

Variables in this section identify rows in the dataset.

2.10.1.1 Country Name (country_full_name)

Long tag: complab_migpol_impic_antidisc_rd_country_full_name
Original tag: country_full_name
Dataset citation: Helbling et al. (2024)
Description:
Full Country Name

2.10.1.2 ISO 3 Code (iso3)

Long tag: complab_migpol_impic_antidisc_rd_iso3
Original tag: iso3
Dataset citation: Helbling et al. (2024)
Description:
3-letter country code

2.10.1.3 ISO 2 Code (iso2)

Long tag: complab_migpol_impic_antidisc_rd_iso2
Original tag: iso2
Dataset citation: Helbling et al. (2024)
Description:
2-letter country code

2.10.1.4 Year (year)

Long tag: complab_migpol_impic_antidisc_rd_year
Original tag: year
Dataset citation: Helbling et al. (2024)
Description:
Year

2.10.1.5 field (field)

Long tag: complab_migpol_impic_antidisc_rd_field
Original tag: field
Dataset citation: Helbling et al. (2024)
Description:
DESCRIPTION: The field variable indicates which of the fields the variable belongs to.

VALUES: A - Family reunification B - Labor C - Asylum D - Co-Ethnics E - Control of Immigration F - Political and social rights G - Anti-Discrimination MISSINGS: NA COVERAGE: 2000-2018

2.10.2 Anti-Discrimination

The items in the Anti-Discrimination section cover the existence and type of anti-discrimination legislation regarding racial/ethnic, religious, and nationality discrimination. The type of legislation includes to what societal areas it applies and which specific acts it prohibits or protects, as well as enforcement mechanisms and the existence and jurisdiction of equality bodies.

2.10.2.1 Anti-discrimination grounds - race and ethnicity - Raw (r_g01_a)

Long tag: complab_migpol_impic_antidisc_rd_r_g01_a

Original tag: impic_R_g01_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, were all residents legally protected from direct and/or indirect discrimination, and/or harassment and/or instruction to discriminate on the grounds of race and ethnicity, religion and belief, and nationality? By legal protection from discrimination on grounds of nationality (the third ground), we mean that nationality/citizenship is a protected ground in national law or established through case law. If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective grounds. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.2 Anti-discrimination grounds - religion and belief - Raw (r_g01_b)

Long tag: complab_migpol_impic_antidisc_rd_r_g01_b

Original tag: impic_R_g01_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, were all residents legally protected from direct and/or indirect discrimination, and/or harassment and/or instruction to discriminate on the grounds of race and ethnicity, religion and belief, and nationality? By legal protection from discrimination on grounds of nationality (the third ground), we mean that nationality/citizenship is a protected ground in national law or established through case law. If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective grounds. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.3 Anti-discrimination grounds - nationality - Raw (r_g01_c)

Long tag: complab_migpol_impic_antidisc_rd_r_g01_c

Original tag: impic_R_g01_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, were all residents legally protected from direct and/or indirect discrimination, and/or harassment and/or instruction to discriminate on the grounds of race and ethnicity, religion and belief, and nationality? By legal protection from discrimination on grounds of nationality (the third ground), we mean that nationality/citizenship is a protected ground in national law or established through case law. If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective grounds. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.4 Public incitement to violence - Raw (r_g02_a)

Long tag: complab_migpol_impic_antidisc_rd_r_g02_a

Original tag: impic_R_g02_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, are the following acts legally prohibited? a) Public incitement to violence, hatred or discrimination on basis of race/ethnicity, religion/belief and/or nationality b) Racially/religiously motivated public insults, threats or defamation c) Instigating, aiding, abetting or attempting to commit such offenses d) Racial profiling VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.5 Public insults or defamation - Raw (r_g02_b)

Long tag: complab_migpol_impic_antidisc_rd_r_g02_b

Original tag: impic_R_g02_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, are the following acts legally prohibited? a) Public incitement to violence, hatred or discrimination on basis of race/ethnicity, religion/belief and/or nationality b) Racially/religiously motivated public insults, threats or defamation c) Instigating, aiding, abetting or attempting to commit such offenses d) Racial profiling VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.6 Instigation of such offenses - Raw (r_g02_c)

Long tag: complab_migpol_impic_antidisc_rd_r_g02_c

Original tag: impic_R_g02_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, are the following acts legally prohibited? a) Public incitement to violence, hatred or discrimination on basis of race/ethnicity, religion/belief and/or nationality b) Racially/religiously motivated public insults, threats or defamation c) Instigating, aiding, abetting or attempting to commit such offenses d) Racial profiling VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.7 Racial profiling - Raw (r_g02_d)

Long tag: complab_migpol_impic_antidisc_rd_r_g02_d

Original tag: impic_R_g02_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, are the following acts legally prohibited? a) Public incitement to violence, hatred or discrimination on basis of race/ethnicity, religion/belief and/or nationality b) Racially/religiously motivated public insults, threats or defamation c) Instigating, aiding, abetting or attempting to commit such offenses d) Racial profiling VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.8 Private sector: General - Raw (r_g03_a)

Long tag: complab_migpol_impic_antidisc_rd_r_g03_a

Original tag: impic_R_g03_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, does the anti-discrimination law concerning grounds

of race/ethnicity, religion/belief and/or nationality apply to the following sectors? VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.9 Private sector: Private sector carrying out public sector activities (i.e. public transportation, infrastructure) - Raw (r__g03__b)

Long tag: complab_migpol_impic_antidisc_rd_r_g03_b

Original tag: impic_R_g03_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, does the anti-discrimination law concerning grounds of race/ethnicity, religion/belief and/or nationality apply to the following sectors? VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.10 Public sector: Police force - Raw (r__g03__c)

Long tag: complab_migpol_impic_antidisc_rd_r_g03_c

Original tag: impic_R_g03_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, does the anti-discrimination law concerning grounds of race/ethnicity, religion/belief and/or nationality apply to the following sectors? VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.11 Public sector: other than police force - Raw (r__g03__d)

Long tag: complab_migpol_impic_antidisc_rd_r_g03_d

Original tag: impic_R_g03_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, does the anti-discrimination law concerning grounds of race/ethnicity, religion/belief and/or nationality apply to the following sectors? VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.12 Employment and vocational training - race and ethnicity - Raw (r__g04__a__0)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_a_0

Original tag: impic_R_g04_a_0

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.13 Employment and vocational training - religion and belief - Raw (r__g04__a__1)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_a_1

Original tag: impic_R_g04_a_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.14 Employment and vocational training - nationality - Raw (r__g04__a__2)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_a_2

Original tag: impic_R_g04_a_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.15 Education (primary and secondary level) - race and ethnicity - Raw (r__g04__b__0)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_b_0

Original tag: impic_R_g04_b_0

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.16 Education (primary and secondary level) - religion and belief - Raw (r__g04__b__1)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_b_1

Original tag: impic_R_g04_b_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.17 Education (primary and secondary level) - nationality - Raw (r__g04__b__2)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_b_2

Original tag: impic_R_g04_b_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.18 Social protection (including social security) - race and ethnicity - Raw (r__g04__c__0)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_c_0

Original tag: impic_R_g04_c_0

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.19 Social protection (including social security) - religion and belief - Raw (r__g04__c__1)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_c_1

Original tag: impic_R_g04_c_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.20 Social protection (including social security) - nationality - Raw (r__g04__c__2)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_c_2

Original tag: impic_R_g04_c_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.21 Access to public goods and services, including housing - race and ethnicity - Raw (r__g04__d__0)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_d_0

Original tag: impic_R_g04_d_0

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.22 Access to public goods and services, including housing - religion and belief - Raw (r__g04__d__1)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_d_1

Original tag: impic_R_g04_d_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.23 Access to public goods and services, including housing - nationality - Raw (r__g04__d__2)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_d_2

Original tag: impic_R_g04_d_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial

interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.24 Access to public goods and services, including health - race and ethnicity - Raw (r__g04__e__0)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_e_0

Original tag: impic_R_g04_e_0

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.25 Access to public goods and services, including health - religion and belief - Raw (r__g04__e__1)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_e_1

Original tag: impic_R_g04_e_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.26 Access to public goods and services, including health - nationality - Raw (r__g04__e__2)

Long tag: complab_migpol_impic_antidisc_rd_r_g04_e_2

Original tag: impic_R_g04_e_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.27 Shift in burden of proof - Raw (r__g05__a)

Long tag: complab_migpol_impic_antidisc_rd_r_g05_a

Original tag: impic_R_g05_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following enforcement mechanisms against discrimination on grounds of race/ethnicity, religion/belief and/or nationality exist? Shift in burden of proof in judicial civil or administrative procedures. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.28 Situation testing as evidence - Raw (r__g05__b)

Long tag: complab_migpol_impic_antidisc_rd_r_g05_b

Original tag: impic_R_g05_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following enforcement mechanisms against

discrimination on grounds of race/ethnicity, religion/belief and/or nationality exist? National legislation specifies that a court would accept situation testing and statistical data as evidence. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.29 Financial assistance for lawyers and interpreters - Raw (r__g05__c)

Long tag: complab_migpol_impic_antidisc_rd_r_g05_c

Original tag: impic_R_g05_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following enforcement mechanisms against discrimination on grounds of race/ethnicity, religion/belief and/or nationality exist? Financial assistance (by the state) or free court appointed lawyers and interpreters provided free of charge, where victims do not have the necessary means. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.30 Proceedings on behalf of victims by legal entities - Raw (r__g05__d)

Long tag: complab_migpol_impic_antidisc_rd_r_g05_d

Original tag: impic_R_g05_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following enforcement mechanisms against discrimination on grounds of race/ethnicity, religion/belief and/or nationality exist? Legal entities with a legitimate interest in defending the principle of equality may engage in proceedings on behalf or in support of victims. Proceedings on behalf of victims means to represent a person or company in court, proceedings in support of victims means joining already existing proceedings. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.31 Restitution of rights lost due to discrimination/damages in lieu - Raw (r__g06__a)

Long tag: complab_migpol_impic_antidisc_rd_r_g06_a

Original tag: impic_R_g06_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following sanctions exist to enforce anti-discrimination measures? Like before, please consider only anti-discrimination on grounds of race/ethnicity, religion/belief and/or nationality. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.32 Imposing negative measures to prevent repeat offending - Raw (r__g06__b)

Long tag: complab_migpol_impic_antidisc_rd_r_g06_b

Original tag: impic_R_g06_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following sanctions exist to enforce anti-discrimination measures? Like before, please consider only anti-discrimination on grounds of race/ethnicity, religion/belief and/or nationality. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.33 Specific sanctions for legal persons - Raw (r__g06__c)

Long tag: complab_migpol_impic_antidisc_rd_r_g06_c

Original tag: impic_R_g06_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following sanctions exist to enforce anti-discrimination measures? Like before, please consider only anti-discrimination on grounds of race/ethnicity, religion/belief and/or nationality. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.34 Existence of equality body - Raw (r__g07__a)

Long tag: complab_migpol_impic_antidisc_rd_r_g07_a

Original tag: impic_R_g07_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is there a specialized equality body to combat anti-discrimination and if yes, which mandates does it have? An equality body to combat discrimination on the grounds of race/ethnicity, religion/belief and/or nationality exists. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.35 Independent legal advice - Raw (r__g07__b)

Long tag: complab_migpol_impic_antidisc_rd_r_g07_b

Original tag: impic_R_g07_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is there a specialized equality body to combat anti-discrimination and if yes, which mandates does it have? Mandate to assist victims with independent legal advice on their case. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.36 Independent investigations - Raw (r__g07__c)

Long tag: complab_migpol_impic_antidisc_rd_r_g07_c

Original tag: impic_R_g07_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is there a specialized equality body to combat anti-discrimination and if yes, which mandates does it have? Mandate to assist victims with independent investigations of the facts of the case. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.37 Engagement in proceedings - Raw (r__g07__d)

Long tag: complab_migpol_impic_antidisc_rd_r_g07_d

Original tag: impic_R_g07_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is there a specialized equality body to combat anti-discrimination and if yes, which mandates does it have? Mandate to engage in proceedings (judicial and/or administrative) on behalf of complainant. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.38 Instigation of own proceedings - Raw (r__g07__e)

Long tag: complab_migpol_impic_antidisc_rd_r_g07_e

Original tag: impic_R_g07_e

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is there a specialized equality body to combat anti-discrimination and if yes, which mandates does it have? Mandate to instigate own proceedings or investigations. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.39 Systematic legislative review - Raw (r__g08__a)

Long tag: complab_migpol_impic_antidisc_rd_r_g08_a

Original tag: impic_R_g08_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following equality policy mechanisms exist? Mechanism to systematically review legislation for compliance with anti-discrimination law (e.g. obligatory impact assessments, obligatory consultation or binding opinions of equality or advisory body) VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.40 Contractors - Raw (r__g08__b)

Long tag: complab_migpol_impic_antidisc_rd_r_g08_b

Original tag: impic_R_g08_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following equality policy mechanisms exist? Obligation for public bodies to ensure that parties to whom they award contracts, loans, grants or other benefits respect non-discrimination VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.41 Positive action - Raw (r__g08__c)

Long tag: complab_migpol_impic_antidisc_rd_r_g08_c

Original tag: impic_R_g08_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following equality policy mechanisms exist? Law provides for introduction of positive action measures on issues of ethnicity, race or religion that could also benefit people of immigrant background. VALUES: -2 = No -1 = Yes MISSINGS: -9 = DK -8 = NA Empty cell COVERAGE: 2000-2018

2.10.2.42 Anti-discrimination grounds - Scored (s__g01)

Long tag: complab_migpol_impic_antidisc_rd_s_g01

Original tag: impic_S_g01

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, were all residents legally protected from direct and/or indirect discrimination, and/or harassment and/or instruction to discriminate on the grounds of race and ethnicity, religion and belief, and nationality? By legal protection from discrimination on grounds of nationality (the third ground), we mean that nationality/citizenship is a protected ground in national law or established through case law. If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective grounds. S_g01 combines the values on R_g01 across the three tracks (=grounds), race and ethnicity, religion and belief, and nationality. VALUES: 0 = Yes, all three grounds 0.25 = Yes, two of the grounds 0.5 = Yes, only one ground 1 = None MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.43 Prohibitions in law - Scored (s_g02)

Long tag: complab_migpol_impic_antidisc_rd_s_g02

Original tag: impic_S_g02

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, are the following acts legally prohibited? a) Public incitement to violence, hatred or discrimination on basis of race/ethnicity, religion/belief and/or nationality b) Racially/religiously motivated public insults, threats or defamation c) Instigating, aiding, abetting or attempting to commit such offenses d) Racial profiling VALUES: 0 = Yes, all four grounds 0.25 = Yes, three of the grounds 0.5 = Yes, two of the grounds 0.75 = Yes, only one ground 1 = None MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.44 Both private and public sector - Scored (s_g03)

Long tag: complab_migpol_impic_antidisc_rd_s_g03

Original tag: impic_S_g03

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, does the anti-discrimination law concerning grounds of race/ethnicity, religion/belief and/or nationality apply to the following sectors? Private and public sector. VALUES: 0 = Yes, all four 0.25 = Yes, three of 0.5 = Yes, two of 0.75 = Yes, only one 1 = None MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.45 Private sector - Scored (s_g03_a)

Long tag: complab_migpol_impic_antidisc_rd_s_g03_a

Original tag: impic_S_g03_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, does the anti-discrimination law concerning grounds of race/ethnicity, religion/belief and/or nationality apply to the following sectors? Private sector. VALUES: 0 = Yes, both 0.5 = Yes, one of both 1 = None MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.46 Public sector - Scored (s_g03_b)

Long tag: complab_migpol_impic_antidisc_rd_s_g03_b

Original tag: impic_S_g03_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, does the anti-discrimination law concerning grounds of race/ethnicity, religion/belief and/or nationality apply to the following sectors? Public sector. VALUES: 0 = Yes, both 0.5 = Yes, one of both 1 = None MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.47 Fields of application - Scored (s_g04)

Long tag: complab_migpol_impic_antidisc_rd_s_g04

Original tag: impic_S_g04

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. VALUES: 0 = Yes, all three grounds in all five areas 0.1 = ... 0.2 = ... 0.9 = Yes, only one 1 = None MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.48 Employment and vocational training - Scored (s_g04_a)

Long tag: complab_migpol_impic_antidisc_rd_s_g04_a

Original tag: impic_S_g04_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. Employment & vocational training. VALUES: 0 = Yes, all three grounds 0.25 = Yes, two of the grounds 0.5 = Yes, on one ground 1 = None MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.49 Education (primary and secondary level) - Scored (s_g04_b)

Long tag: complab_migpol_impic_antidisc_rd_s_g04_b

Original tag: impic_S_g04_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. Education (primary and secondary level). VALUES: 0 = Yes, all three grounds 0.25 = Yes, two of the grounds 0.5 = Yes, on one ground 1 = None MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.50 Social protection (including social security) - Scored (s_g04_c)

Long tag: complab_migpol_impic_antidisc_rd_s_g04_c

Original tag: impic_S_g04_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. Social protection (including social security) VALUES: 0 = Yes, all three grounds 0.25 = Yes, two of the grounds 0.5 = Yes, on one ground 1 = None MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.51 Access to public goods and services, including housing - Scored (s_g04_d)

Long tag: complab_migpol_impic_antidisc_rd_s_g04_d

Original tag: impic_S_g04_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. Access to public goods and services, including housing VALUES: 0 = Yes, all three grounds 0.25 = Yes, two of the grounds 0.5 = Yes, on one ground 1 = None MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.52 Access to public goods and services, including health - Scored (s_g04_e)

Long tag: complab_migpol_impic_antidisc_rd_s_g04_e

Original tag: impic_S_g04_e

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is discrimination outlawed in the following areas of life? If the protection is only based on international standards or subject to judicial interpretation, please select 'no' for the respective ground. Access to public goods and

services, including health VALUES: 0 = Yes, all three grounds 0.25 = Yes, two of the grounds 0.5 = Yes, on one ground 1 = None MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.53 Enforcement and sanctions - Scored (s_g05_6)

Long tag: complab_migpol_impic_antidisc_rd_s_g05_6

Original tag: impic_S_g05_6

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: S_g05_6 combines scores for g05 and g06. Five types of enforcement mechanisms and/or sanctions are evaluated together: all aspects of g6 are counted as one mechanism, the other four are the aspects of g05 VALUES: 0 = Yes, all five mechanisms/sanctions exists 0.2 = Yes, four of these 0.4 = Yes, three of these 0.6 = Yes, two of these 0.8 = Yes, only one 1 = None MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.54 Shift in burden of proof - Scored (s_g05_a)

Long tag: complab_migpol_impic_antidisc_rd_s_g05_a

Original tag: impic_S_g05_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following enforcement mechanisms against discrimination on grounds of race/ethnicity, religion/belief and/or nationality exist? Shift in burden of proof in judicial civil or administrative procedures. VALUES: 0 = Yes 1 = No MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.55 Situation testing as evidence - Scored (s_g05_b)

Long tag: complab_migpol_impic_antidisc_rd_s_g05_b

Original tag: impic_S_g05_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following enforcement mechanisms against discrimination on grounds of race/ethnicity, religion/belief and/or nationality exist? National legislation specifies that a court would accept situation testing and statistical data as evidence. VALUES: 0 = Yes 1 = No MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.56 Financial assistance for lawyers and interpreters - Scored (s_g05_c)

Long tag: complab_migpol_impic_antidisc_rd_s_g05_c

Original tag: impic_S_g05_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following enforcement mechanisms against discrimination on grounds of race/ethnicity, religion/belief and/or nationality exist? Financial assistance (by the state) or free court appointed lawyers and interpreters provided free of charge, where victims do not have the necessary means. VALUES: 0 = Yes 1 = No MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.57 Proceedings on behalf of victims by legal entities - Scored (s_g05_d)

Long tag: complab_migpol_impic_antidisc_rd_s_g05_d

Original tag: impic_S_g05_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following enforcement mechanisms against discrimination on grounds of race/ethnicity, religion/belief and/or nationality exist? Legal

entities with a legitimate interest in defending the principle of equality may engage in proceedings on behalf or in support of victims. Proceedings on behalf of victims means to represent a person or company in court, proceedings in support of victims means joining already existing proceedings. VALUES: 0 = Yes 1 = No MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.58 Range of Sanctions - Scored (s__g06)

Long tag: complab_migpol_impic_antidisc_rd_s_g06

Original tag: impic_S_g06

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following sanctions exist to enforce anti-discrimination measures? Like before, please consider only anti-discrimination on grounds of race/ethnicity, religion/belief and/or nationality. VALUES: 0 = Yes 1 = No MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.59 Equality bodies - Scored (s__g07)

Long tag: complab_migpol_impic_antidisc_rd_s_g07

Original tag: impic_S_g07

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, is there a specialized equality body to combat anti-discrimination and if yes, which mandates does it have? a) An equality body to combat discrimination on the grounds of race/ethnicity, religion/belief and/or nationality exists b) Mandate to assist victims with independent legal advice on their case c) Mandate to assist victims with independent investigations of the facts of the case d) Mandate to engage in proceedings (judicial and/or administrative) on behalf of complainant e) Mandate to instigate own proceedings or investigations Note: If there is no dedicated specialised equality body, please answer 'no' to the questions about the mandate. VALUES: 0 = Yes, all five 0.25 = Yes, a) and two or three more 0.5 = Yes, a) and one more 0.75 = Only a) 1 = No equality body MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.60 Equality policies - Scored (s__g08)

Long tag: complab_migpol_impic_antidisc_rd_s_g08

Original tag: impic_S_g08

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following equality policy mechanisms exist? S_g08a to S_g08c are sub-indicators of S_g08, indicating the (non)existence of each quality policy. S_g08 is the average. VALUES: 0 = Yes, all three 0.33 = Yes, two 066 = Yes, one 1 = None MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.61 Systematic legislative review - Scored (s__g08__a)

Long tag: complab_migpol_impic_antidisc_rd_s_g08_a

Original tag: impic_S_g08_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following equality policy mechanisms exist? Mechanism to systematically review legislation for compliance with anti-discrimination law (e.g. obligatory impact assessments, obligatory consultation or binding opinions of equality or advisory body) VALUES: 0 = Yes 1 = No MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.62 Contractors - Scored (s__g08__b)

Long tag: complab_migpol_impic_antidisc_rd_s_g08_b

Original tag: impic_S_g08_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following equality policy mechanisms exist? Obligation for public bodies to ensure that parties to whom they award contracts, loans, grants or other benefits respect non-discrimination VALUES: 0 = Yes 1 = No MISSINGS: Empty cells COVERAGE: 2000-2018

2.10.2.63 Positive action - Scored (s_g08_c)

Long tag: complab_migpol_impic_antidisc_rd_s_g08_c

Original tag: impic_S_g08_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 2000-2018, do the following equality policy mechanisms exist? Law provides for introduction of positive action measures on issues of ethnicity, race or religion that could also benefit people of immigrant background. VALUES: 0 = Yes 1 = No MISSINGS: Empty cells COVERAGE: 2000-2018

2.11 COMPLAB MIGPOL IMPIC Political Rights

Dataset tag: complab_migpol_impic_pr

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Description: The IMPIC Project offers sophisticated quantitative indices to assess immigration policies across time, countries, and policy fields, focusing on 33 OECD countries from 1980 to 2010. The current IMPIC datasets (version 1) cover immigration policies, which encompass government intentions and actions concerning the selection, admission, settlement, and deportation of foreign citizens within a country. IMPIC includes four immigration policy fields related to why states accept immigrants: labour migration (economic), family reunification (social), asylum/refugees (humanitarian), and co-ethnics (cultural). The dataset specifically covers legal regulations, excluding implementation details. The data is further disaggregated into two dimensions. The first dimension looks at states' regulations, or binding legal provisions that create or constrain rights for immigration, and also controls, or mechanisms that monitor whether immigration policies are followed (Schmid and Helbling 2016). The group of control mechanisms includes various aspects relating to irregular migration such as requirements for airlines to control visa or sanctions for employing irregular migrants. The second dimension looks at states' regulations and controls for immigration not only at their borders (external regulations and controls), but also within their territories (internal regulations and controls). As a last differentiation, the IMPIC dataset disaggregates external and internal regulations into four sub-dimensions related to immigrant eligibility requirements, conditions, security of status and rights. The Political Rights dataset specifically covers political rights of immigrants across different tracks.

Dataset citation: Helbling, Marc and Bjerre, Liv and Römer, Friederike and Zobel, Malisa (2017) "Measuring Immigration Policies: The IMPIC Database" European Political Science 16(1), pp. 79-98. Funding for MIGPOL was provided by grants from the Swedish Research Council (2021-00162_VR).

Link to original codebook
`https://migpol.org/data/`

License: The data can be used without restrictions as long as that the IMPIC project is cited accordingly in corresponding publications.

More detailed information on the dataset can be found at the following web page: `http://www.impic-project.eu/data/`

2.11.1 Identifiers

Combinations of variables in this section uniquely identify rows in the dataset.

2.11.1.1 Year (year)

Long tag: complab_migpol_impic_pr_year

Original tag: year

Dataset citation: Helbling et al. (2024)

Description:

Year

2.11.1.2 ISO 2 Code (iso2)

Long tag: complab_migpol_impic_pr_iso2

Original tag: iso2

Dataset citation: Helbling et al. (2024)

Description:

Two-digit ISO Code

2.11.1.3 ISO 3 Code (iso3)

Long tag: complab_migpol_impic_pr_iso3

Original tag: iso3

Dataset citation: Helbling et al. (2024)

Description:

Three-digit ISO Code

2.11.1.4 Country Name (country_full_name)

Long tag: complab_migpol_impic_pr_country_full_name

Original tag: country_full_name

Dataset citation: Helbling et al. (2024)

Description:

Country Name

2.11.1.5 field (field)

Long tag: complab_migpol_impic_pr_field

Original tag: impic_field

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: The field variable indicates which of the following fields the variable belongs to:
VALUES:
A = Family reunification
B = Labor
C = Asylum
D = Co-Ethnics
E = Control of Immigration

MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.11.1.6 track (track)

Long tag: complab_migpol_impic_pr_track

Original tag: impic_track

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Since the unit of analysis in the questionnaire are entry routes (which can be understood in most cases as different visa and residence categories), there is a track variable indicating the type of entry route. Using the variable cntry, year and track uniquely identifies each observation. Within the dataset the following tracks can be found.
VALUES:
1 = Citizen (Family)
2 = TCN (Family)
3 = (1-6) Low-skilled labor (Number of track)
4 = (1-6) High-skilled labor (Number of track)
5 = (1-6) Self-employed labor (Number of track)
6 = (1-6) Unspecified labor (Number of track)
7 = Recognized Refugee
8 = Asylum seeker
9 = Subsidiary/Humanitarian protection
10 = Co-Ethnics 1
11 = Co-Ethnics 2
12 = Co-Ethnics 3
13 = Co-Ethnics 4
14 = Citizen (Control)
15 = Immigrant (Control)
16 = Nation as a whole (Political rights)
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
For instance, if a country has four entry routes for unskilled labor, they have the track numbers 31, 32, 33 and 34.

2.11.2 Political Rights

The Political Rights section of the IMPIC_Political_Rights dataset contain questions which measure the political rights of immigrants.

2.11.2.1 Voting rights, national election - Universal right (r_f01_a)

Long tag: complab_migpol_impic_pr_r_f01_a

Original tag: impic_r_f01_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: In the years 1980 - 2010, were asylum seekers detained while and/or after their claims were being processed? Please also specify whether detention only took place under certain circumstances.
In the questionnaire and in the dataset this item appears as C13. According to the conceptualization, however, it belongs to the field E as question E13.
VALUES:
-2 = No

-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
COVERAGE:
1980-2010

2.11.2.2 Voting rights, national election - Discriminatory right (r_f01_b)

Long tag: complab_migpol_impic_pr_r_f01_b

Original tag: impic_r_f01_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in national elections, and if yes, was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
COVERAGE:
1980-2010

2.11.2.3 Voting rights, regional election - Universal right (r_f02_a)

Long tag: complab_migpol_impic_pr_r_f02_a

Original tag: impic_r_f02_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in regional elections, and if applicable was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
COVERAGE:
1980-2010

2.11.2.4 Voting rights, regional election - Discriminatory right (r_f02_b)

Long tag: complab_migpol_impic_pr_r_f02_b

Original tag: impic_r_f02_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in regional elections, and if applicable was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?

VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
COVERAGE:
1980-2010

2.11.2.5 Voting rights, local election - Universal right (r_f03_a)

Long tag: complab_migpol_impic_pr_r_f03_a

Original tag: impic_r_f03_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in local elections, and if applicable was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
COVERAGE:
1980-2010

2.11.2.6 Voting rights, local election - Discriminatory right (r_f03_b)

Long tag: complab_migpol_impic_pr_r_f03_b

Original tag: impic_r_f03_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in local elections, and if applicable was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
COVERAGE:
1980-2010

2.11.2.7 Voting rights, national election - Scored (s_f01)

Long tag: complab_migpol_impic_pr_s_f01

Original tag: impic_s_f01

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in national elections, and if yes, was this right universal (i.e. applying to all foreign residents) or

discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
0 = Yes, universal right
0.5 = Yes, discriminatory right
1 = No right
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the required residence is not scored, but is available in the raw variables R_f01_a and R_f01_b.

2.11.2.8 Voting rights, regional election - Scored (s_f02)

Long tag: complab_migpol_impic_pr_s_f02

Original tag: impic_s_f02

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in regional elections, and if applicable was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
0 = Yes, universal right
0.5 = Yes, discriminatory right
1 = No right

MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the required residence is not scored, but is available in the raw variables R_f02_a and R_f02_b.

2.11.2.9 Voting rights, local election - Scored (s_f03)

Long tag: complab_migpol_impic_pr_s_f03

Original tag: impic_s_f03

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in local elections, and if applicable was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
0 = Yes, universal right
0.5 = Yes, discriminatory right
1 = No right
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the required residence is not scored, but is available in the raw variables R_f03_a and R_f03_b.

2.12 COMPLAB MIGPOL IMPIC Raw Data

Dataset tag: complab_migpol_impic_rd

Output Unit: COMPLAB Country-Year-Track, i.e., data is collected per country, year and track. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year.

Description: The IMPIC Project offers sophisticated quantitative indices to assess immigration policies across time, countries, and policy fields, focusing on 33 OECD countries from 1980 to 2010. The current IMPIC datasets (version 1) cover immigration policies, which encompass government intentions and actions concerning the selection, admission, settlement, and deportation of foreign citizens within a country. IMPIC includes four immigration policy fields related to why states accept immigrants: labour migration (economic), family reunification (social), asylum/refugees (humanitarian), and co-ethnics (cultural). The dataset specifically covers legal regulations, excluding implementation details. The data is further disaggregated into two dimensions. The first dimension looks at states' regulations, or binding legal provisions that create or constrain rights for immigration, and also controls, or mechanisms that monitor whether immigration policies are followed (Schmid and Helbling 2016). The group of control mechanisms includes various aspects relating to irregular migration such as requirements for airlines to control visa or sanctions for employing irregular migrants. The second dimension looks at states' regulations and controls for immigration not only at their borders (external regulations and controls), but also within their territories (internal regulations and controls). As a last differentiation, the IMPIC dataset disaggregates external and internal regulations into four sub-dimensions related to immigrant eligibility requirements, conditions, security of status and rights. The IMPIC RawData covers questions across all fields and dimensions for each migration track separately. The aggregated scores can be found in the IMPIC 2016 files.

Dataset citation: Helbling, Marc and Bjerre, Liv and Römer, Friederike and Zobel, Malisa (2017) "Measuring Immigration Policies: The IMPIC Database" European Political Science 16(1), pp. 79-98. Funding for MIGPOL was provided by grants from the Swedish Research Council (2021-00162_VR).

Link to original codebook
`https://migpol.org/data/`

License: The data can be used without restrictions as long as that the IMPIC project is cited accordingly in corresponding publications.

More detailed information on the dataset can be found at the following web page: `http://www.impic-project.eu/data/`

2.12.1 Identifiers

Combinations of variables in this section uniquely identify rows in the dataset.

2.12.1.1 Year (year)

Long tag: complab_migpol_impic_rd_year

Original tag: year

Dataset citation: Helbling et al. (2024)

Description:

Year

2.12.1.2 ISO 2 (iso2)

Long tag: complab_migpol_impic_rd_iso2

Original tag: iso2

Dataset citation: Helbling et al. (2024)

Description:
ISO 2 Code

2.12.1.3 ISO 3 (iso3)

Long tag: complab_migpol_impic_rd_iso3

Original tag: iso3

Dataset citation: Helbling et al. (2024)

Description:
ISO 3 Code

2.12.1.4 Country Name (country_full_name)

Long tag: complab_migpol_impic_rd_country_full_name

Original tag: country_full_name

Dataset citation: Helbling et al. (2024)

Description:
Full name of the country

2.12.1.5 field (field)

Long tag: complab_migpol_impic_rd_field

Original tag: impic_field

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: The field variable indicates which of the following fields the variable belongs to:
VALUES:
A = Family reunification
B = Labor
C = Asylum
D = Co-Ethnics
E = Control of Immigration
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.1.6 CCode (ccode)

Long tag: complab_migpol_impic_rd_ccode

Original tag: impic_ccode

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: Correlates of war country code
VALUES:
Numeric varibale
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.1.7 track (track)

Long tag: complab_migpol_impic_rd_track

Original tag: impic_track

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Since the unit of analysis in the questionnaire are entry routes (which can be understood in most cases as different visa and residence categories), there is a track variable indicating the type of entry route. Using the variable cntry, year and track uniquely identifies each observation. Within the dataset the following tracks can be found.
VALUES:
1 = Citizen (Family)
2 = TCN (Family)
3 = (1-6) Low-skilled labor (Number of track)
4 = (1-6) High-skilled labor (Number of track)
5 = (1-6) Self-employed labor (Number of track)
6 = (1-6) Unspecified labor (Number of track)
7 = Recognized Refugee
8 = Asylum seeker
9 = Subsidiary/Humanitarian protection
10 = Co-Ethnics 1
11 = Co-Ethnics 2
12 = Co-Ethnics 3
13 = Co-Ethnics 4
14 = Citizen (Control)
15 = Immigrant (Control)
16 = Nation as a whole (Political rights)
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
For instance, if a country has four entry routes for unskilled labor, they have the track numbers 31, 32, 33 and 34.

2.12.2 Family Reunification

The section Family Reunification of the IMPIC Rawdataset contains questions regarding family reunification regulations for migrants. These include questions on eligibility, conditions, security of status and associated rights.

2.12.2.1 Existence of family reunification (r__a01__2)

Long tag: complab_migpol_impic_rd_r_a01_2

Original tag: impic_r_a01_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: In which years did family reunification legislation exist?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the existence of family reunification is not scored but used as a filter question.

2.12.2.2 Family members - Scored (s_a02)

Long tag: complab_migpol_impic_rd_s_a02

Original tag: impic_s_a02

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, which family members were allowed to immigrate according to the regulations governing family reunification? Please also consider family members who are allowed to immigrate under certain conditions only.
VALUES:
0 = Yes, 6 or more kinds of members
0.1 = Yes, 5 kinds of members
0.2 = Yes, 4 kinds of members
0.3 = Yes, 3 kinds of members
0.4 = Yes, 2 kinds of members
0.5 = Yes, 1 kind of members
1 = No family reunification policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is years.

2.12.2.3 Family members - Spouse (r_a02_a)

Long tag: complab_migpol_impic_rd_r_a02_a

Original tag: impic_r_a02_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, which family members were allowed to immigrate according to the regulations governing family reunification? Please also consider family members who are allowed to immigrate under certain conditions only.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.4 Family members - Partner (r_a02_b)

Long tag: complab_migpol_impic_rd_r_a02_b

Original tag: impic_r_a02_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, which family members were allowed to immigrate according to the regulations governing family reunification? Please also consider family members who are allowed to immigrate under certain conditions only.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA

Empty cell
COVERAGE:
1980-2010

2.12.2.5 Family members - Same- sex Partner (r__a02__c)

Long tag: complab_migpol_impic_rd_r_a02_c

Original tag: impic_r_a02_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, which family members were allowed to immigrate according to the regulations governing family reunification? Please also consider family members who are allowed to immigrate under certain conditions only.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.6 Family members - Minor-children (lt;18) (r__a02__d)

Long tag: complab_migpol_impic_rd_r_a02_d

Original tag: impic_r_a02_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, which family members were allowed to immigrate according to the regulations governing family reunification? Please also consider family members who are allowed to immigrate under certain conditions only.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.7 Family members - Adopted children (r__a02__e)

Long tag: complab_migpol_impic_rd_r_a02_e

Original tag: impic_r_a02_e

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, which family members were allowed to immigrate according to the regulations governing family reunification? Please also consider family members who are allowed to immigrate under certain conditions only.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell

COVERAGE:
1980-2010

2.12.2.8 Family members - Adult children (gt;18) (r__a02__h)

Long tag: complab_migpol_impic_rd_r_a02_h

Original tag: impic_r_a02_h

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, which family members were allowed to immigrate according to the regulations governing family reunification? Please also consider family members who are allowed to immigrate under certain conditions only.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is years.

2.12.2.9 Family members - Parents and grandparents with exceptions (r__a02__i)

Long tag: complab_migpol_impic_rd_r_a02_i

Original tag: impic_r_a02_i

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, which family members were allowed to immigrate according to the regulations governing family reunification? Please also consider family members who are allowed to immigrate under certain conditions only.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is years.

2.12.2.10 Family members - Parents and grandparents without exceptions (r__a02__j)

Long tag: complab_migpol_impic_rd_r_a02_j

Original tag: impic_r_a02_j

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, which family members were allowed to immigrate according to the regulations governing family reunification? Please also consider family members who are allowed to immigrate under certain conditions only.
VALUES:
-2 = No
-1 = Yes

MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is years.

2.12.2.11 Family members - Relative (broad) with exceptions (r__a02__k)

Long tag: complab_migpol_impic_rd_r_a02_k

Original tag: impic_r_a02_k

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, which family members were allowed to immigrate according to the regulations governing family reunification? Please also consider family members who are allowed to immigrate under certain conditions only.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is years.

2.12.2.12 Family members - Relatives (broad) without exceptions (r__a02__l)

Long tag: complab_migpol_impic_rd_r_a02_l

Original tag: impic_r_a02_l

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, which family members were allowed to immigrate according to the regulations governing family reunification? Please also consider family members who are allowed to immigrate under certain conditions only.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is years.

2.12.2.13 Family members - Any dependent (r__a02__m)

Long tag: complab_migpol_impic_rd_r_a02_m

Original tag: impic_r_a02_m

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, which family members were allowed to immigrate

according to the regulations governing family reunification? Please also consider family members who are allowed to immigrate under certain conditions only.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is years.

2.12.2.14 Age limits sponsered spouses - Raw (r_a03)

Long tag: complab_migpol_impic_rd_r_a03

Original tag: impic_r_a03

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, was there a minimum age for sponsored spouses in order to be admitted to the country?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.15 Age limits sponsored spouses - Scored (s_a03)

Long tag: complab_migpol_impic_rd_s_a03

Original tag: impic_s_a03

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, was there a minimum age for sponsored spouses in order to be admitted to the country?
VALUES:
0 = No
0.5 = Yes, less or equal 17 years
Yes, unspecified
0.6 = Yes, 18 years
0.7 = Yes, 19-20 years
0.8 = Yes, 21-23 years
0.9 = Yes, more or equal 24 years
1 = No family reunification policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.2.16 Requirement not to rely on social welfare (r_a04_a)

Long tag: complab_migpol_impic_rd_r_a04_a

Original tag: impic_r_a04_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were sponsors required to prove the ability to financially support themselves and their family? If yes, please specify how.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.17 Specific income per month - Sponsored (r_a04_b)

Long tag: complab_migpol_impic_rd_r_a04_b

Original tag: impic_r_a04_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were sponsors required to prove the ability to financially support themselves and their family? If yes, please specify how.
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.18 Other income criterion (r_a04_c)

Long tag: complab_migpol_impic_rd_r_a04_c

Original tag: impic_r_a04_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were sponsors required to prove the ability to financially support themselves and their family? If yes, please specify how.
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.19 Other income criterion (r_a04_c_cat)

Long tag: complab_migpol_impic_rd_r_a04_c_cat

Original tag: impic_r_a04_c_cat

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were sponsors required to prove the ability to financially support themselves and their family? If yes, please specify how.
VALUES:
-101 = Bigger minimum wage
-102 = Bigger social assistance
-103 = Equal minimum wage
-104 = Social assistance
-105 = Specified fund
-106 = Sufficient income
MISSINGS:
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
Since R_a04_c is a string variable, the additional variable R_a04_c_cat was created, categorizing the information of R_a04_c.

2.12.2.20 Specific financial funds - Sponsered (r_a04_d)

Long tag: complab_migpol_impic_rd_r_a04_d

Original tag: impic_r_a04_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were sponsors required to prove the ability to financially support themselves and their family? If yes, please specify how.
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.21 Accommodation requirementd - Raw (r_a05)

Long tag: complab_migpol_impic_rd_r_a05

Original tag: impic_r_a05

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were sponsors required to show proof of adequate accommodation for them and their family?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.22 Accommodation requirementd - Scored (s_a05)

Long tag: complab_migpol_impic_rd_s_a05

Original tag: impic_s_a05

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were sponsors required to show proof of adequate accommodation for them and their family?
VALUES:
0 = No
0.5 = Yes
MISSINGS:
1 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.23 Language skills sponsered spouses - Scored (s_a06)

Long tag: complab_migpol_impic_rd_s_a06

Original tag: impic_s_a06

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were minimum language skills required from the sponsored spouses?
VALUES:
0 = No
0.5 = Yes, required but not specified
0.6 = Yes, required but not tested
0.7 = Yes, required and tested after arrival
0.8 = Yes, required and tested before arrival
0.9 = Yes, required and tested before and after arrival
1 = No family reunification policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.2.24 Minimum language skills required? (r_a06_1)

Long tag: complab_migpol_impic_rd_r_a06_1

Original tag: impic_r_a06_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were minimum language skills required from the sponsored spouses?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.25 Test pre-arrival (r_a06_2_a)

Long tag: complab_migpol_impic_rd_r_a06_2_a

Original tag: impic_r_a06_2_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If minimum language skills were required: Were language skills tested?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.26 Tested post-arrival (r_a06_2_b)

Long tag: complab_migpol_impic_rd_r_a06_2_b

Original tag: impic_r_a06_2_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If minimum language skills were required: Were language skills tested?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.27 Application fees - Raw (r_a07)

Long tag: complab_migpol_impic_rd_r_a07

Original tag: impic_r_a07

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the application for a residence permit for a sponsored spouse (without other family members) cost a certain fee (excluding costs for language and integration courses)?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.28 Application fees - Raw - In Constant USD (r_a07_ppp)

Long tag: complab_migpol_impic_rd_r_a07_ppp

Original tag: impic_r_a07_ppp

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the application for a residence permit for a sponsored spouse (without other family members) cost a certain fee (excluding costs for language and integration courses)?
VALUES:
US Dollars
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.29 Aplication fees - Scored (s_a07)

Long tag: complab_migpol_impic_rd_s_a07

Original tag: impic_s_a07

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the application for a residence permit for a sponsored spouse (without other family members) cost a certain fee (excluding costs for language and integration courses)?
VALUES:
0 = No
0.5 = Yes, 1-100
Yes, unspecified
0.6 = Yes, 101-300
0.7 = Yes, 300-600
0.8 = Yes, 601-999
0.9 = Yes, equal or bigger 1000
1 = No family reunification policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.2.30 Automatic residence permit (r_a09_a)

Long tag: complab_migpol_impic_rd_r_a09_a

Original tag: impic_r_a09_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsored spouse have the right to an autonomous residence permit when the relationship was terminated due to separation or divorce? If yes, did the sponsored spouse receive an autonomous residence permit automatically, or only under specific conditions?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.31 Years of residence lt; 2 years (r_a09_c)

Long tag: complab_migpol_impic_rd_r_a09_c

Original tag: impic_r_a09_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsored spouse have the right to an autonomous residence permit when the relationship was terminated due to separation or divorce? If yes, did the sponsored spouse receive an autonomous residence permit automatically, or only under specific conditions?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the requirements for an autonomous residence permit was subdivided into the following subcategories.
1. Less than two years of residence in the country
2. Two or more years of residence in the country (this is counted as two conditions, since it automatically requires that the person has resided in the country for two years)
3. Domestic violence or danger in case of return
4. Children
5. Other

2.12.2.32 Years of residence 2 years (r_a09_d)

Long tag: complab_migpol_impic_rd_r_a09_d

Original tag: impic_r_a09_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsored spouse have the right to an autonomous residence permit when the relationship was terminated due to separation or divorce? If yes, did the sponsored spouse receive an autonomous residence permit automatically, or only under specific conditions?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the requirements for an autonomous residence permit was subdivided into the following subcategories.
1. Less than two years of residence in the country
2. Two or more years of residence in the country (this is counted as two conditions, since it automatically requires that the person has resided in the country for two years)
3. Domestic violence or danger in case of return
4. Children
5. Other

2.12.2.33 Domestic violence/danger in case of return (r_a09_e)

Long tag: complab_migpol_impic_rd_r_a09_e

Original tag: impic_r_a09_e

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsored spouse have the right to an autonomous residence permit when the relationship was terminated due to separation or divorce? If yes, did the sponsored spouse receive an autonomous residence permit automatically, or only under specific conditions?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the requirements for an autonomous residence permit was subdivided into the following subcategories.
1. Less than two years of residence in the country
2. Two or more years of residence in the country (this is counted as two conditions, since it automatically requires that the person has resided in the country for two years)
3. Domestic violence or danger in case of return
4. Children
5. Other

2.12.2.34 Children (r_a09_f)

Long tag: complab_migpol_impic_rd_r_a09_f

Original tag: impic_r_a09_f

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsored spouse have the right to an autonomous residence permit when the relationship was terminated due to separation or divorce? If yes, did the sponsored spouse receive an autonomous residence permit automatically, or only under specific conditions?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the requirements for an autonomous residence permit was subdivided into the following subcategories.
1. Less than two years of residence in the country
2. Two or more years of residence in the country (this is counted as two conditions, since it automatically requires that the person has resided in the country for two years)
3. Domestic violence or danger in case of return
4. Children
5. Other

2.12.2.35 Other (r_a09_g)

Long tag: complab_migpol_impic_rd_r_a09_g

Original tag: impic_r_a09_g

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsored spouse have the right to an autonomous residence permit when the relationship was terminated due to separation or divorce? If yes, did the sponsored spouse receive an autonomous residence permit automatically, or only under specific conditions?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the requirements for an autonomous residence permit was subdivided into the following subcategories.
1. Less than two years of residence in the country
2. Two or more years of residence in the country (this is counted as two conditions, since it automatically requires that the person has resided in the country for two years)
3. Domestic violence or danger in case of return
4. Children
5. Other

2.12.2.36 Paid work - Sponsered spouse (r_a10_a)

Long tag: complab_migpol_impic_rd_r_a10_a

Original tag: impic_r_a10_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsored spouse have the right to undertake paid work and/or become self-employed?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.37 Self employment - Sponsered spouse (r_a10_b)

Long tag: complab_migpol_impic_rd_r_a10_b

Original tag: impic_r_a10_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsored spouse have the right to undertake paid work and/or become self-employed?
VALUES:
-2 = No
-1 = Yes

MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.38 Quotas family reunification - Raw (r_a12)

Long tag: complab_migpol_impic_rd_r_a12

Original tag: impic_r_a12

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were there quotas (numerical limits) on the overall number of sponsored persons?
VALUES:
-2 = No
-1 = Yes
[
] = Yes. Specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is the number of people that make up the quota.

2.12.2.39 Quotas family reunification - Scored (s_a12)

Long tag: complab_migpol_impic_rd_s_a12

Original tag: impic_s_a12

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were there quotas (numerical limits) on the overall number of sponsored persons?
VALUES:
0 = No
0.5 = Yes, quotas
Yes, unspecified
1 = No family reunification policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.2.40 Residence requirements - Raw (r_a01_1)

Long tag: complab_migpol_impic_rd_r_a01_1

Original tag: impic_r_a01_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Question: For the years 1980 - 2010, did the sponsor (if s/he was a TCN) need to have resided in the country for a specific amount of time before his/her family members could immigrate?
VALUES:
-2 = No

-95 = Yes, unspecified
; = Yes, specified

MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.41 Residence permit - Raw (r_a08)

Long tag: complab_migpol_impic_rd_r_a08

Original tag: impic_r_a08

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsored spouse get the same residence permit as the sponsor (if s/he was a TCN)? If no, what was the duration of the residence permit for the sponsored spouse?
VALUES:
-2 = No
-1 = Yes

MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.42 Residence permit - Scored (s_a08)

Long tag: complab_migpol_impic_rd_s_a08

Original tag: impic_s_a08

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsored spouse get the same residence permit as the sponsor (if s/he was a TCN)? If no, what was the duration of the residence permit for the sponsored spouse?
VALUES:
0 = No
0.5 = Yes
1 = No family reunification policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.2.43 Residence permit - Raw - Min (r_a08_min)

Long tag: complab_migpol_impic_rd_r_a08_min

Original tag: impic_r_a08_min

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsored spouse get the same residence permit as the sponsor (if s/he was a TCN)? If no, what was the duration of the residence permit for the sponsored spouse? The specification of the required residence in years is provided by variables R_a08_min and R_a08_max.

VALUES:
Numeric varibale
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.44 Residence permit - Raw - Max (r_a08_max)

Long tag: complab_migpol_impic_rd_r_a08_max

Original tag: impic_r_a08_max

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsored spouse get the same residence permit as the sponsor (if s/he was a TCN)? If no, what was the duration of the residence permit for the sponsored spouse? The specification of the required residence in years is provided by variables R_a08_min and R_a08_max.
VALUES:
Numeric varibale
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.2.45 Residence requirements - Scored (s_a01)

Long tag: complab_migpol_impic_rd_s_a01

Original tag: impic_s_a01

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Question: For the years 1980 - 2010, did the sponsor (if s/he was a TCN) need to have resided in the country for a specific amount of time before his/her family members could immigrate?
VALUES:
0 = No
0.5 = Yes, less or equal 12 months
Yes, unspecified
0.6 = Yes, 13-24 months
0.7 = Yes, 25-48 months
0.8 = Yes, 49-60 months
0.9 = Yes, more than 60 months or permanent residence
1 = No family reunification policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The requirement to have stayed for more than 5 years in a country is classified as equally restrictive as permanent residency since in most countries you can become a permanent resident after approximately 5 years.

2.12.2.46 Financial requirements - Scored (s_a04)

Long tag: complab_migpol_impic_rd_s_a04

Original tag: impic_s_a04

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were sponsors required to prove the ability to financially support themselves and their family? If yes, please specify how.
VALUES:
0 = No
0.5 = Yes, no reliance on social welfare
0.6 = Yes, equal social assistance or sufficient income
0.7 = Yes, equal to minimum wage or bigger social assistance
0.8 = Yes, bigger minimum wage or specific funds (unknown amount)
0.9 = Yes, specific financial funds and amount specified
1 = No family reunification policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.2.47 Autonomous residence permit - Scored (s_a09)

Long tag: complab_migpol_impic_rd_s_a09

Original tag: impic_s_a09

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsored spouse have the right to an autonomous residence permit when the relationship was terminated due to separation or divorce? If yes, did the sponsored spouse receive an autonomous residence permit automatically, or only under specific conditions?
VALUES:
0 = Yes, automatic residence permit
0.1 = Yes, one condition
0.2 = Yes, two conditions
0.3 = Yes, three conditions
0.4 = Yes, four conditions
0.5 = Yes, five conditions
0.6 = No, automatic and No, under conditions, i.e. loss of residence permit
1 = No family reunification policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.2.48 (Self)employment - Scored (s_a10)

Long tag: complab_migpol_impic_rd_s_a10

Original tag: impic_s_a10

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did the sponsored spouse have the right to undertake paid work and/or become self-employed?
VALUES:
0 = Yes, both paid work and selfemployment
0.175 = Yes, only paid work
0.325 = Yes, only self-employment
0.5 = No right to work
1 = No family reunification policy
MISSINGS:

Empty cell
COVERAGE:
1980-2010

2.12.3 Labour

The Labour section of the IMPIC Rawdataset contains questions regarding labour regulations for migrants. These include questions on eligibility, conditions, security of status and associated rights.

2.12.3.1 Entry routes - Name (r_b01_1_name)

Long tag: complab_migpol_impic_rd_r_b01_1_name

Original tag: impic_r_b01_1_name

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, please list the six most important entry routes through which immigrants were admitted into the country for work purposes. Indicate for each entry route the years it was in force, and, if applicable, the year it was amended and/or abolished.
VALUES:
-95 = Yes, unspecified
[
] = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the entry routes serves as a filter question, but will not be scored.
R_b01_name is a string variable. Information on the beginning, amendment and ending of entry routes is specified in year dates.

2.12.3.2 Entry routes - Start (r_b01_1_start)

Long tag: complab_migpol_impic_rd_r_b01_1_start

Original tag: impic_r_b01_1_start

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, please list the six most important entry routes through which immigrants were admitted into the country for work purposes. Indicate for each entry route the years it was in force, and, if applicable, the year it was amended and/or abolished.
VALUES:
-95 = Yes, unspecified
[
] = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.3 Entry routes - Amended (r_b01_1_amen)

Long tag: complab_migpol_impic_rd_r_b01_1_amen

Original tag: impic_r_b01_1_amen

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, please list the six most important entry routes through which immigrants were admitted into the country for work purposes. Indicate for each entry route the years it was in force, and, if applicable, the year it was amended and/or abolished.
VALUES:
-95 = Yes, unspecified
[
] = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.4 Entry routes - End (r_b01_1_end)

Long tag: complab_migpol_impic_rd_r_b01_1_end

Original tag: impic_r_b01_1_end

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, please list the six most important entry routes through which immigrants were admitted into the country for work purposes. Indicate for each entry route the years it was in force, and, if applicable, the year it was amended and/or abolished.
VALUES:
-95 = Yes, unspecified
[
] = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.5 Targeting - Scored (s_b01_2)

Long tag: complab_migpol_impic_rd_s_b01_2

Original tag: impic_s_b01_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, please indicate whether specific categories or skill levels were targeted.
VALUES:
0 = No
0.5 = Low skilled targeted
0.6 = Medium skilled targeted
0.7 = High skilled targeted
0.8 = Very high-skilled targeted
0.9 = Only Self-employed targeted
1 = No Labor migration policy
MISSINGS:

Empty cell
COVERAGE:
1980-2010
NOTE:
The information on which categories were specifically targeted is not scored, due to overlap with the more general skill-level categories. If you are however interested in this information, you can still find it in the R_b01_2_a variable.

2.12.3.6 Targeting - Specific category (r_b01_2_a)

Long tag: complab_migpol_impic_rd_r_b01_2_a

Original tag: impic_r_b01_2_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, please indicate whether specific categories or skill levels were targeted.
VALUES:
-2 = No
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.7 Targeting - Low-skilled (r_b01_2_b)

Long tag: complab_migpol_impic_rd_r_b01_2_b

Original tag: impic_r_b01_2_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, please indicate whether specific categories or skill levels were targeted.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.8 Targeting - Medium-skilled (r_b01_2_c)

Long tag: complab_migpol_impic_rd_r_b01_2_c

Original tag: impic_r_b01_2_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, please indicate whether specific categories or skill levels were targeted.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA

Empty cell
COVERAGE:
1980-2010

2.12.3.9 Targeting - High-skilled (r__b01__2__d)

Long tag: complab_migpol_impic_rd_r_b01_2_d

Original tag: impic_r_b01_2_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, please indicate whether specific categories or skill levels were targeted.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.10 Targeting - Very high-skilled (r__b01__2__e)

Long tag: complab_migpol_impic_rd_r_b01_2_e

Original tag: impic_r_b01_2_e

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, please indicate whether specific categories or skill levels were targeted.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.11 Targeting - Self-employed (r__b01__2__f)

Long tag: complab_migpol_impic_rd_r_b01_2_f

Original tag: impic_r_b01_2_f

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, please indicate whether specific categories or skill levels were targeted.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.12 Quotas labor - Quota size (r__b02__a)

Long tag: complab_migpol_impic_rd_r_b02_a

Original tag: impic_r_b02_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were there quotas (numerical limits) on the number of migrant workers admitted?
VALUES:
-2 = No
5 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.13 Quotas labor - Applied to (r__b02__b)

Long tag: complab_migpol_impic_rd_r_b02_b

Original tag: impic_r_b02_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were there quotas (numerical limits) on the number of migrant workers admitted?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.14 Age limits migrant workers - Raw (r__b03__1)

Long tag: complab_migpol_impic_rd_r_b03_1

Original tag: impic_r_b03_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were there age limits for migrant workers in order to be admitted to the country?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is years.

2.12.3.15 Age limits migrant workers - Raw - Min (r__b03__1__min)

Long tag: complab_migpol_impic_rd_r_b03_1_min

Original tag: impic_r_b03_1_min

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were there age limits for migrant workers in order to be admitted to the country? The score is based on the minimum age limits. The information is provided by variable R_b03_1_min.
VALUES:
Numeric varibale
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.16 Age limits migrant workers - Scored (s__b03__1__min)

Long tag: complab_migpol_impic_rd_s_b03_1_min

Original tag: impic_s_b03_1_min

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were there age limits for migrant workers in order to be admitted to the country?
VALUES:
0 = No
0.5 = Yes, smaller or equal 16 years
Yes, unspecified
0.6 = Yes, 17-18 years
0.7 = Yes, 19-21 years
0.8 = Yes, 22-23 years
0.9 = Yes, bigger 23 years
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The score is based on the minimum age limits. The information is
provided by variable R_b03_1_min.

2.12.3.17 Young age beneficial - Raw (r__b03__2)

Long tag: complab_migpol_impic_rd_r_b03_2

Original tag: impic_r_b03_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was being below a certain age limit beneficial for the decision on whether someone could immigrate for work purposes?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA

Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is years.

2.12.3.18 Young age beneficial - Scored (s__b03__2)

Long tag: complab_migpol_impic_rd_s_b03_2

Original tag: impic_s_b03_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was being below a certain age limit beneficial for the decision on whether someone could immigrate for work purposes?
VALUES:
0 = No
0.5 = Yes, older than 60 years
Yes, unspecified
0.6 = Yes, 41-60 years
0.7 = Yes, 31-40 years
0.8 = Yes, 25-30 years
0.9 = Yes, younger than 25 years
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.3.19 Specific income per month - Raw (r__b04__a)

Long tag: complab_migpol_impic_rd_r_b04_a

Original tag: impic_r_b04_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did migrant workers need to prove the ability to support themselves? Such a proof might concern the fact that a specific income per month or a certain amount of financial funds is required.
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is the local currency

2.12.3.20 Specific income per month - Raw (r__b04__a__ppp)

Long tag: complab_migpol_impic_rd_r_b04_a_ppp

Original tag: impic_r_b04_a_ppp

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did migrant workers need to prove the ability to support themselves? Such a proof might concern the fact that a specific income per month or

a certain amount of financial funds is required.
VALUES:
US Dollars
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.21 Specific income per month - Scored (s_b04_a)

Long tag: complab_migpol_impic_rd_s_b04_a

Original tag: impic_s_b04_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did migrant workers need to prove the ability to support themselves? Such a proof might concern the fact that a specific income per month or a certain amount of financial funds is required.
VALUES:
0 = No
0.5 = Yes, less than 500
Yes, unspecified
0.6 = Yes, 501-2,000
0.7 = Yes, 2,001-3,500
0.8 = Yes, 3,501-5,000
0.9 = Yes, more than 5,000
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
Income and financial funds are in constant 2010 USD (PPP) rounded to the next whole number. The PPP adjusted amounts are provided by variables R_b04_a_PPP and R_b04_b_PPP. Also see Appendix I Currency conversion and I.b for more details about
conversion and categorization in B4.

2.12.3.22 Specific financial funds - Raw (r_b04_b)

Long tag: complab_migpol_impic_rd_r_b04_b

Original tag: impic_r_b04_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did migrant workers need to prove the ability to support themselves? Such a proof might concern the fact that a specific income per month or a certain amount of financial funds is required.
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:

The unit of the specification is the local currency

2.12.3.23 Specific financial funds - Raw - In Constant USD (r_b04_b_ppp)

Long tag: complab_migpol_impic_rd_r_b04_b_ppp

Original tag: impic_r_b04_b_ppp

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did migrant workers need to prove the ability to support themselves? Such a proof might concern the fact that a specific income per month or a certain amount of financial funds is required.
VALUES:
US Dollars
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.24 Specific financial funds - Scored (s_b04_b)

Long tag: complab_migpol_impic_rd_s_b04_b

Original tag: impic_s_b04_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did migrant workers need to prove the ability to support themselves? Such a proof might concern the fact that a specific income per month or a certain amount of financial funds is required.
VALUES:
0 = No
0.5 = Yes, less than 1000
Yes, unspecified
0.6 = Yes, 1,001-100,000
0.7 = Yes, 100,0001-1,000,000
0.8 = Yes, 1,000,001-5,000,000
0.9 = Yes, more than 5,000,000
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
Income and financial funds are in constant 2010 USD (PPP) rounded to the next whole number. The PPP adjusted amounts are provided by variables R_b04_a_PPP and R_b04_b_PPP. Also see Appendix I Currency conversion and I.b for more details about
conversion and categorization in B4.

2.12.3.25 Language skills - Scored (s_b05)

Long tag: complab_migpol_impic_rd_s_b05

Original tag: impic_s_b05

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, was knowledge of the host country's language considered beneficial or required for the decision on whether someone could immigrate?
VALUES:
0 = No

0.5 = Yes, beneficial
0.75 = Yes, required
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.3.26 Language skills - Beneficial (r_b05_a)

Long tag: complab_migpol_impic_rd_r_b05_a

Original tag: impic_r_b05_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, was knowledge of the host country's language considered beneficial or required for the decision on whether someone could immigrate?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.27 Language skills - Required (r_b05_b)

Long tag: complab_migpol_impic_rd_r_b05_b

Original tag: impic_r_b05_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, was knowledge of the host country's language considered beneficial or required for the decision on whether someone could immigrate?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.28 Application fee - Paid by migrant (r_b06_a)

Long tag: complab_migpol_impic_rd_r_b06_a

Original tag: impic_r_b06_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did the application cost a fee (please consider only fees levied by the state, not by private middle men)?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK

-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is the local currency.

2.12.3.29 Application fee - Paid by migrant - In Constant USD (r_b06_a_ppp)

Long tag: complab_migpol_impic_rd_r_b06_a_ppp

Original tag: impic_r_b06_a_ppp

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did the application cost a fee (please consider only fees levied by the state, not by private middle men)?
VALUES:
US Dollars
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.3.30 Application fee - Paid by employer (r_b06_b)

Long tag: complab_migpol_impic_rd_r_b06_b

Original tag: impic_r_b06_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did the application cost a fee (please consider only fees levied by the state, not by private middle men)?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.31 Application fee - Paid by employer - In Constant USD (r_b06_b_ppp)

Long tag: complab_migpol_impic_rd_r_b06_b_ppp

Original tag: impic_r_b06_b_ppp

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did the application cost a fee (please consider only fees levied by the state, not by private middle men)?
VALUES:
US Dollars
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

NOTE:
The unit of the specification is the local currency.

2.12.3.32 Job offer - Scored (s_b07)

Long tag: complab_migpol_impic_rd_s_b07

Original tag: impic_s_b07

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was a concrete job offer (e.g. acceptance letter, formal invitation) or a contract signed in advance required or beneficial for immigrating?
VALUES:
0 = No
0.5 = Yes, beneficial
0.75 = Yes, required
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.3.33 Job offer - Beneficial (r_b07_a)

Long tag: complab_migpol_impic_rd_r_b07_a

Original tag: impic_r_b07_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was a concrete job offer (e.g. acceptance letter, formal invitation) or a contract signed in advance required or beneficial for immigrating?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.34 Job offer - Required (r_b07_b)

Long tag: complab_migpol_impic_rd_r_b07_b

Original tag: impic_r_b07_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was a concrete job offer (e.g. acceptance letter, formal invitation) or a contract signed in advance required or beneficial for immigrating?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.35 Equal work conditions - Raw (r__b08)

Long tag: complab_migpol_impic_rd_r_b08

Original tag: impic_r_b08

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was it required that the work conditions (e.g. wage, working hours, and benefits) of the migrant workers were equal to those of native workers?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.36 Equal work conditions - Scored (s__b08)

Long tag: complab_migpol_impic_rd_s_b08

Original tag: impic_s_b08

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was it required that the work conditions (e.g. wage, working hours, and benefits) of the migrant workers were equal to those of native workers?
VALUES:
0 = No
0,5 = Yes
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.3.37 List of occupations - Raw (r__b09_1)

Long tag: complab_migpol_impic_rd_r_b09_1

Original tag: impic_r_b09_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did your country employ a defined list of occupations (i.e. a list of occupations for which the authorities have determined that there are insufficient eligible workers)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.38 List of occupations - Scored (s__b09_1)

Long tag: complab_migpol_impic_rd_s_b09_1

Original tag: impic_s_b09_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did your country employ a defined list of occupations (i.e. a list of occupations for which the authorities have determined that there are insufficient eligible workers)?
VALUES:
0 = No
0,5 = Yes
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.3.39 Labor market test - Raw (r__b09__2)

Long tag: complab_migpol_impic_rd_r_b09_2

Original tag: impic_r_b09_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did your country use a labor market test (i.e. job applications are tested against the available pool of eligible workers for the job opening to make sure no settled worker could do the job)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.40 Labor market test - Scored (s__b09__2)

Long tag: complab_migpol_impic_rd_s_b09_2

Original tag: impic_s_b09_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did your country use a labor market test (i.e. job applications are tested against the available pool of eligible workers for the job opening to make sure no settled worker could do the job)?
VALUES:
0 = No
0,5 = Yes
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.3.41 Work permit validity - Raw (r__b10)

Long tag: complab_migpol_impic_rd_r_b10

Original tag: impic_r_b10

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, how long was the work permit valid for?
VALUES:
-95 = Unspecified
-[
] = Specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is months.

2.12.3.42 Work permit validity - Raw - Min (r_b10_min)

Long tag: complab_migpol_impic_rd_r_b10_min

Original tag: impic_r_b10_min

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, how long was the work permit valid for? The maximal duration of the work permit serves as indicator for the duration of the work permit, this information is provided by variable R_b10_max. If is provided by variable R_b10_min.
VALUES:
Numeric varibale
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.43 Work permit validity - Raw - Max (r_b10_max)

Long tag: complab_migpol_impic_rd_r_b10_max

Original tag: impic_r_b10_max

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, how long was the work permit valid for? The maximal duration of the work permit serves as indicator for the duration of the work permit, this information is provided by variable R_b10_max. If is provided by variable R_b10_min.
VALUES:
Numeric varibale
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.44 Work permit validity - Scored (s_b10_max)

Long tag: complab_migpol_impic_rd_s_b10_max

Original tag: impic_s_b10_max

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, how long was the work permit valid for?
VALUES:

0 = Permanent permit
0.5 = Yes, more than 60 months
0.6 = Yes, 49-60 months
0.7 = Yes, 25-48 month
0.8 = Yes, 13-24 months
0.9 = Yes, smaller or equal 12 months
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
It was not directly asked for whether a work permit was permanent for an entry route. This information results from the experts' answers and comments and from follow-up contact. The maximal duration of the work permit serves as indicator for the duration of the work permit, this information is provided by variable R_b10_max. If you are however interested in the minimum time of validity, this information is provided by variable R_b10_min.

2.12.3.45 Renewal of permit - Raw (r_b11_1)

Long tag: complab_migpol_impic_rd_r_b11_1

Original tag: impic_r_b11_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was it possible to renew the work permit?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.46 Renewal of permit - Scored (s_b11_1)

Long tag: complab_migpol_impic_rd_s_b11_1

Original tag: impic_s_b11_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was it possible to renew the work permit?
VALUES:
0 = Yes
0.5 = No
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.3.47 Transition temprary permanent - Raw (r_b11_2)

Long tag: complab_migpol_impic_rd_r_b11_2

Original tag: impic_r_b11_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, could migrant workers with a temporary residence

permit transit into permanent residence status?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is years.

2.12.3.48 Transition temprary permanent - Scored (s_b11_2)

Long tag: complab_migpol_impic_rd_s_b11_2

Original tag: impic_s_b11_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, could migrant workers with a temporary residence permit transit into permanent residence status?
VALUES:
0 = Yes, right away
0.5 = Yes, less or equal 1 year
Yes, unspecified
0.6 = Yes, 2-4 years
0.7 = Yes, 5-6 years
0.8 = Yes, 7-10 years
0.9 = Yes, more than 10 years / Not possible
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.3.49 Loss of employment - Raw (r_b12)

Long tag: complab_migpol_impic_rd_r_b12

Original tag: impic_r_b12

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did loss of employment result in the withdrawal of a migrant worker's residence permit?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
Empty cell
COVERAGE:
1980-2010

2.12.3.50 Loss of employment - Scored (s_b12)

Long tag: complab_migpol_impic_rd_s_b12

Original tag: impic_s_b12

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did loss of employment result in the withdrawal of a migrant worker's residence permit?
VALUES:
0 = No
0.5 = Yes, more or equal 12 months
0.6 = Yes, 7-11 months
0.7 = Yes, 4-6 months
0.8 = Yes, 1-3 months
0.9 = Yes, right away
Yes, unspecified
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.3.51 Flexibility of work permit - Employer (r_b13_a)

Long tag: complab_migpol_impic_rd_r_b13_a

Original tag: impic_r_b13_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was it possible for a migrant worker to switch employers, sectors/professions and/or locations?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.52 Flexibility of work permit - Sector/Profession (r_b13_b)

Long tag: complab_migpol_impic_rd_r_b13_b

Original tag: impic_r_b13_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was it possible for a migrant worker to switch employers, sectors/professions and/or locations?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.53 Flexibility of work permit - Location (r_b13_c)

Long tag: complab_migpol_impic_rd_r_b13_c

Original tag: impic_r_b13_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was it possible for a migrant worker to switch employers, sectors/professions and/or locations?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.3.54 Quotas labor - Scored (s_b02)

Long tag: complab_migpol_impic_rd_s_b02

Original tag: impic_s_b02

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were there quotas (numerical limits) on the number of migrant workers admitted?
VALUES:
0 = No
0.5 = Yes, relquota: 0.0125 - smaller 0.251552
0.6 = Yes, relquota: 0.005 – smaller 0.0125
0.7 = Yes, relquota: 0.001 - smaller 0.005
0.8 = Yes, relquota: 0.0005 - smaller 0.001
0.9 = Yes, relquota: smaller 0.0005
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The score is based on the quotient being the quota divided by the population size of the respective country (relquota).
The information on whom the quota applied to does not enter in the score. If you are however interested in this information you can still find it in the R_b02_b variable.

2.12.3.55 Financial self-sustainability - Scored (s_b04)

Long tag: complab_migpol_impic_rd_s_b04

Original tag: impic_s_b04

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Variable S_b04 represents the average of S_b04_a and S_b04_b. Since the requirements for income and financial funds are considered equally restrictive, the average is not weighted. Consequently, S_b04 does not follow the step 0 to 0.5 but contains intermediate steps.
VALUES:
NA
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.3.56 Application fee - Scored (s_b06)

Long tag: complab_migpol_impic_rd_s_b06

Original tag: impic_s_b06

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Variable S_b06 represents the average of S_b06_a and S_b06_b since fees from employers and from migrants are considered equally restrictive. Consequently, S_b06 does not follow the step 0 to 0.5 but contains intermediate steps.
VALUES:
NA
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.3.57 Flexibility of work permit - Scored (s_b13)

Long tag: complab_migpol_impic_rd_s_b13

Original tag: impic_s_b13

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was it possible for a migrant worker to switch employers, sectors/professions and/or locations?
VALUES:
0 = Yes, employer, sector, location
0.5 = Yes (2 * yes)
0.7 = Yes (1 * yes)
0.9 = No (0 * yes)
1 = No Labor migration policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.4 Asylum

The Asylum section of the IMPIC Rawdataset contains questions regarding regulations for asylum seekers and refugees. These include questions on eligibility, conditions, security of status and associated rights.

2.12.4.1 Subsidiary/humanitarian protection (r_c01_1)

Long tag: complab_migpol_impic_rd_r_c01_1

Original tag: impic_r_c01_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For any given point in time between 1980 and 2010, did your country grant subsidiary/humanitarian protection?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

NOTE:
The information of R_c01_1 is not scored but serves as a filter question.

2.12.4.2 Quotas asylum - Raw (r_c03)

Long tag: complab_migpol_impic_rd_r_c03

Original tag: impic_r_c03

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were there quotas (numerical limits) on the overall number of recognized refugees and persons with subsidiary/humanitarian protection, respectively?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is the number of people that make up the quota.

2.12.4.3 Quotas asylum - Scored (s_c03)

Long tag: complab_migpol_impic_rd_s_c03

Original tag: impic_s_c03

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were there quotas (numerical limits) on the overall number of recognized refugees and persons with subsidiary/humanitarian protection, respectively?
VALUES:
0 = No
0.5 = Yes
Yes, unspecified
1 = No asylum policy

MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
For track 9 (humanitarian/subsidiary protection) 1 means “No humanitarian/subsidiary protection”

2.12.4.4 Permit validity - Permanent (r_c07_a)

Long tag: complab_migpol_impic_rd_r_c07_a

Original tag: impic_r_c07_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, how long was the initial residence permit for recognized refugees and persons with subsidiary/humanitarian protection, respectively, valid for?
VALUES:

-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.5 Permit validity - Temporary (r__c07__b)

Long tag: complab_migpol_impic_rd_r_c07_b

Original tag: impic_r_c07_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, how long was the initial residence permit for recognized refugees and persons with subsidiary/humanitarian protection, respectively, valid for?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is months.

2.12.4.6 Permit validity - Temporary - Min (r__c07__b__min)

Long tag: complab_migpol_impic_rd_r_c07_b_min

Original tag: impic_r_c07_b_min

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, how long was the initial residence permit for recognized refugees and persons with subsidiary/humanitarian protection, respectively, valid for? The information on the minimum and maximum times of the residence permit can be found in variables R_c07_b_min and R_c07_b_max.
VALUES:
Numeric varibale
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.7 Permit validity - Temporary - Max (r__c07__b__max)

Long tag: complab_migpol_impic_rd_r_c07_b_max

Original tag: impic_r_c07_b_max

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, how long was the initial residence permit for recognized refugees and persons with subsidiary/humanitarian protection, respectively, valid

for? The information on the minimum and maximum times of the residence permit can be found in variables R_c07_b_min and R_c07_b_max.
VALUES:
Numeric varibale
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.8 Renewal of permit - Permit renewal (r_c08_a)

Long tag: complab_migpol_impic_rd_r_c08_a

Original tag: impic_r_c08_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, was it possible to renew a temporary residence permit and/or apply for a permanent residence permit for recognized refugees and persons with subsidiary/humanitarian protection, respectively? If yes, state the required number of years of residence in the text field.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.9 Renewal of permit - Permanent permit (r_c08_b)

Long tag: complab_migpol_impic_rd_r_c08_b

Original tag: impic_r_c08_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, was it possible to renew a temporary residence permit and/or apply for a permanent residence permit for recognized refugees and persons with subsidiary/humanitarian protection, respectively? If yes, state the required number of years of residence in the text field.
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is years.

2.12.4.10 Free movement - Raw (r_c11)

Long tag: complab_migpol_impic_rd_r_c11

Original tag: impic_r_c11

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did asylum seekers, recognized refugees and persons with subsidiary/humanitarian protection, respectively, have the right to move freely within the country? (i.e. the right to settle down and to change place of residence unrestrictedly).
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.11 Free movement - Scored (s__c11)

Long tag: complab_migpol_impic_rd_s_c11

Original tag: impic_s_c11

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did asylum seekers, recognized refugees and persons with subsidiary/humanitarian protection, respectively, have the right to move freely within the country? (i.e. the right to settle down and to change place of residence unrestrictedly).
VALUES:
0 = Yes
0.5 = No
1 = No asylum policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
For track 9 (humanitarian/subsidiary protection) 1 means "No humanitarian/subsidiary protection"

2.12.4.12 (Self)employment - 2a (r__c12__2__a)

Long tag: complab_migpol_impic_rd_r_c12_2_a

Original tag: impic_r_c12_2_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: In the years 1980 - 2010, did recognized refugees and persons with subsidiary/humanitarian protection, respectively, have the right to undertake paid work and/or become self-employed?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.13 (Self)employment - 2b (r__c12__2__b)

Long tag: complab_migpol_impic_rd_r_c12_2_b

Original tag: impic_r_c12_2_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: In the years 1980 - 2010, did recognized refugees and persons with subsidiary/humanitarian protection, respectively, have the right to undertake paid work and/or become self-employed?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.14 Form of benefits - Cash (r_c14_a)

Long tag: complab_migpol_impic_rd_r_c14_a

Original tag: impic_r_c14_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, in what form did asylum seekers and persons with subsidiary/humanitarian protection, respectively, receive benefits (cash payment or payment in kind)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.15 Form of benefits - In kind (r_c14_b)

Long tag: complab_migpol_impic_rd_r_c14_b

Original tag: impic_r_c14_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, in what form did asylum seekers and persons with subsidiary/humanitarian protection, respectively, receive benefits (cash payment or payment in kind)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.16 Nationality - Raw (r_c02)

Long tag: complab_migpol_impic_rd_r_c02

Original tag: impic_r_c02

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, was refugee status restricted to certain nationalities?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The specification is a string variable.

2.12.4.17 Nationality - Scored (s_c02)

Long tag: complab_migpol_impic_rd_s_c02

Original tag: impic_s_c02

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, was refugee status restricted to certain nationalities?
VALUES:
0 = No
0.5 = Yes
Yes, unspecified
1 = No asylum policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.4.18 Status when crisis resolved - Raw (r_c10)

Long tag: complab_migpol_impic_rd_r_c10

Original tag: impic_r_c10

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, could a recognized refugee lose his or her status as a refugee when the threatening situation in his or her country of origin ceased to exist?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.19 Status when crisis resolved - Scored (s_c10)

Long tag: complab_migpol_impic_rd_s_c10

Original tag: impic_s_c10

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, could a recognized refugee lose his or her status as a refugee when the threatening situation in his or her country of origin ceased to exist?
VALUES:
0 = Yes
0.5 = No
1 = No asylum policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.4.20 Resettlement agreements - Participation (r__c15__a)

Long tag: complab_migpol_impic_rd_r_c15_a

Original tag: impic_r_c15_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980-2010, did the country participate in an UNHCR resettlement program?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.21 Resettlement agreements - Quotas (r__c15__b)

Long tag: complab_migpol_impic_rd_r_c15_b

Original tag: impic_r_c15_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980-2010, did the country participate in an UNHCR resettlement program?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.22 Resettlement agreements - Ad-hoc-programs (r__c15__c)

Long tag: complab_migpol_impic_rd_r_c15_c

Original tag: impic_r_c15_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980-2010, did the country participate in an UNHCR

resettlement program?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is the number of refugees that makes up the ad-hoc program.

2.12.4.23 Safe third country - Raw (r_c04)

Long tag: complab_migpol_impic_rd_r_c04

Original tag: impic_r_c04

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were certain countries deemed safe third countries (i.e. could persons arriving through these countries be precluded from claiming asylum)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.24 Safe third country - Scored (s_c04)

Long tag: complab_migpol_impic_rd_s_c04

Original tag: impic_s_c04

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were certain countries deemed safe third countries (i.e. could persons arriving through these countries be precluded from claiming asylum)?
VALUES:
0 = No
0.5 = Yes
1 = No asylum policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.4.25 Safe countries of origin - Raw (r_c05)

Long tag: complab_migpol_impic_rd_r_c05

Original tag: impic_r_c05

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were certain countries deemed safe countries of origin (i.e. refugee claims arising out of persecution in those countries could be precluded)? If yes, write the number of countries into the text field.

VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is the number of safe countries.

2.12.4.26 Safe countries of origin - Scored (s_c05)

Long tag: complab_migpol_impic_rd_s_c05

Original tag: impic_s_c05

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were certain countries deemed safe countries of origin (i.e. refugee claims arising out of persecution in those countries could be precluded)? If yes, write the number of countries into the text field.
VALUES:
0 = No
0.5 = Yes, less or equal 5 countries
Yes, unspecified
0.6 = Yes, 6-10 countries
0.7 = Yes, 11-20 countries
0.8 = Yes, 21-30
0.9 = Yes, more than 30 countries
1 = No asylum policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.4.27 Place of application - Outside (r_c06_a)

Long tag: complab_migpol_impic_rd_r_c06_a

Original tag: impic_r_c06_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, where could asylum seekers file an application for asylum in your country (destination country)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.28 Place of application - At the border (r_c06_b)

Long tag: complab_migpol_impic_rd_r_c06_b

Original tag: impic_r_c06_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, where could asylum seekers file an application for asylum in your country (destination country)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.29 Place of application - On territory (r__c06__c)

Long tag: complab_migpol_impic_rd_r_c06_c

Original tag: impic_r_c06_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, where could asylum seekers file an application for asylum in your country (destination country)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.30 Right to appeal - Raw (r__c09)

Long tag: complab_migpol_impic_rd_r_c09

Original tag: impic_r_c09

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, if an application on refugee status was rejected, did the applicant have the right to appeal?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.31 Right to appeal - Scored (s__c09)

Long tag: complab_migpol_impic_rd_s_c09

Original tag: impic_s_c09

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, if an application on refugee status was rejected,

did the applicant have the right to appeal?
VALUES:
0 = Yes
0.5 = No
1 = No asylum policy
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.4.32 (Self)employment - 1a (r__c12__1__a)

Long tag: complab_migpol_impic_rd_r_c12_1_a

Original tag: impic_r_c12_1_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: In the years 1980 - 2010, did asylum seekers have the right to undertake paid work and/or become self-employed? If yes, was there a waiting time from the time of application (e.g. only 6 months after having claimed asylum)?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.33 (Self)employment - 1b (r__c12__1__b)

Long tag: complab_migpol_impic_rd_r_c12_1_b

Original tag: impic_r_c12_1_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: In the years 1980 - 2010, did asylum seekers have the right to undertake paid work and/or become self-employed? If yes, was there a waiting time from the time of application (e.g. only 6 months after having claimed asylum)?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is months.

2.12.4.34 Existence of subsidiary humanitarian protection - Raw (r__c01__2)

Long tag: complab_migpol_impic_rd_r_c01_2

Original tag: impic_r_c01_2

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: In which years did subsidiary/humanitarian protection exist?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.4.35 Existence of subsidiary humanitarian protection - Scored (s_c01_2)

Long tag: complab_migpol_impic_rd_s_c01_2

Original tag: impic_s_c01_2

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: In which years did subsidiary/humanitarian protection exist?
VALUES:
0 = Yes
1 = No
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.4.36 Place of application - Scored (s_c06)

Long tag: complab_migpol_impic_rd_s_c06

Original tag: impic_s_c06

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2010, where could asylum seekers file an application for asylum in your country (destination country)?
VALUES:
0 = Yes, from outside, from border and on territory
0.5 = Yes, from border and on territory /from outside and on territory
0.75 = Yes, on territory
1 = No asylum/subsidiary/humanitarian protection
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.4.37 Permit validity - Scored (s_c07)

Long tag: complab_migpol_impic_rd_s_c07

Original tag: impic_s_c07

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2010, how long was the initial residence permit for recognized refugees and persons with subsidiary/humanitarian protection, respectively, valid for?
VALUES:
0 = Yes, permanent
0.5 = Yes, more than 60 month
0.6 = Yes, 37-60 month

0.7 = Yes, 25-36 month
0.8 = Yes, 12-24 month
0.9 = Yes, less than 12 month
1 = No asylum/subsidiary/humanitarian protection

MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the minimum and maximum times of the residence permit can be found in variables R_c07_b_min and R_c07_b_max. For track 9 (humanitarian/subsidiary protection) 1 means "No humanitarian/subsidiary protection"

2.12.4.38 Renewal of permit - Scored (s_c08)

Long tag: complab_migpol_impic_rd_s_c08

Original tag: impic_s_c08

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, was it possible to renew a temporary residence permit and/or apply for a permanent residence permit for recognized refugees and persons with subsidiary/humanitarian protection, respectively? If yes, state the required number of years of residence in the text field.
VALUES:
0 = Yes, possible to apply for permanent right away
0.1 = Yes, possible to apply for permanent after less or equal 1 year
0.2 = Yes, possible to apply for permanent after 2-4 years
0.3 = Yes, possible to apply for permanent after 5-6 years
0.4 = Yes, possible to apply for permanent after 7-10 years
0.5 = Yes, possible to apply for permanent after more than 10 years
0.7 = No, never possible to reply for permanent
0.9 = Renewable neither possible for permanent nor temporary = no renewal possible
1 = No asylum policy

MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
S_c08 also takes the value 0 if S_c07 is 0. For track 9 (humanitarian/subsidiary protection) 1 means "No humanitarian/subsidiary protection"

2.12.4.39 (Self)employment - Scored (s_c12)

Long tag: complab_migpol_impic_rd_s_c12

Original tag: impic_s_c12

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: S_c12 is composed of variables S_c12_1 and S_c12_2 (S_c12_1 as track 8 and S_c12_2 as tracks 7 and 9). S_c12_1 and S_c12_2 represent the averages of S_c12_1_a and S_c12_1_b, and S_c12_2_a and S_c12_2_b respectively. Consequently, S_c12 does not follow the step 0 to 0.5 but contains intermediate steps.
VALUES:
NA
MISSINGS:
Empty cell
COVERAGE:

1980-2010

2.12.4.40 Form of benefits - Scored (s_c14)

Long tag: complab_migpol_impic_rd_s_c14

Original tag: impic_s_c14

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, in what form did asylum seekers and persons with subsidiary/humanitarian protection, respectively, receive benefits (cash payment or payment in kind)?
VALUES:
0 = Yes, cash
no, in kind
0.25 = Yes, cash and in kind
0.5 = Yes, in kind
0.75 = Neither cash nor in kind
1 = No asylum policy

MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
For track 9 (humanitarian/subsidiary protection) 1 means "No humanitarian/subsidiary protection"

2.12.4.41 Resettlement agreements - Scored (s_c15)

Long tag: complab_migpol_impic_rd_s_c15

Original tag: impic_s_c15

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980-2010, did the country participate in an UNHCR resettlement program?
VALUES:
0 = Yes, quota and ad-hoc
0.25 = Yes, quotas
0.5 = Yes, ad-hoc
Yes, unspecified
0.75 = No resettlement
1 = No asylum

MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the size of the quota is not scored but contained in variable R_c15_b (resettlement program) and R_c15_c (ad-hoc program).

2.12.5 Co-ethnics

The section Co-ethnics of the IMPIC Rawdataset contains questions regarding regulations for co-ethnic migrants. These include questions on eligibility, conditions, security of status and associated rights.

2.12.5.1 Do co-ethnics exist - Raw (r__d01)

Long tag: complab_migpol_impic_rd_r_d01

Original tag: impic_r_d01

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 were there group(s) of immigrants that were granted easier access to immigration and citizenship due to colonial history, language, religion, ancestry, and/ or ill-treatment in the past, i.e. Co-ethnics as we defined them above?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on co-ethnic groups is not scored.

2.12.5.2 Names of co-ethnics - Raw (r__d02)

Long tag: complab_migpol_impic_rd_r_d02

Original tag: impic_r_d02

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Which name was/were the group(s) of Co-ethnics known by?
VALUES:
[
] Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The specification is a string variable.
The information on the names of the co-ethnic groups is not scored.

2.12.5.3 Reasons for co-ethnics - Group recognized by national law (r__d03__1__a)

Long tag: complab_migpol_impic_rd_r_d03_1_a

Original tag: impic_r_d03_1_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: What were the reasons for granting easier access to the Coethnic group(s)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.4 Reasons for co-ethnics - Shared language (r__d03__1__b)

Long tag: complab_migpol_impic_rd_r_d03_1_b

Original tag: impic_r_d03_1_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: What were the reasons for granting easier access to the Coethnic group(s)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.5 Reasons for co-ethnics - Shared Religion (r__d03__1__c)

Long tag: complab_migpol_impic_rd_r_d03_1_c

Original tag: impic_r_d03_1_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: What were the reasons for granting easier access to the Coethnic group(s)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.6 Reasons for co-ethnics - Shared Ancestry (r__d03__1__d)

Long tag: complab_migpol_impic_rd_r_d03_1_d

Original tag: impic_r_d03_1_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: What were the reasons for granting easier access to the Coethnic group(s)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.7 Reasons for co-ethnics - Citizen of former colony (r__d03__1__e)

Long tag: complab_migpol_impic_rd_r_d03_1_e

Original tag: impic_r_d03_1_e

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: What were the reasons for granting easier access to the Coethnic group(s)?

VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.8 Reasons for co-ethnics - Ill-treatment (r__d03__1__f)

Long tag: complab_migpol_impic_rd_r_d03_1_f

Original tag: impic_r_d03_1_f

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: What were the reasons for granting easier access to the Coethnic group(s)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.9 Reasons for co-ethnics - Self-declaration (r__d03__1__g)

Long tag: complab_migpol_impic_rd_r_d03_1_g

Original tag: impic_r_d03_1_g

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: What were the reasons for granting easier access to the Coethnic group(s)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.10 Language skills - Basic pre-arrival (r__d03__2__a)

Long tag: complab_migpol_impic_rd_r_d03_2_a

Original tag: impic_r_d03_2_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If language was a reason for co-ethnicity: What was the required level of language skills?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA

Empty cell
COVERAGE:
1980-2010

2.12.5.11 Language skills - Basic post-arrival (r__d03__2__b)

Long tag: complab_migpol_impic_rd_r_d03_2_b

Original tag: impic_r_d03_2_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If language was a reason for co-ethnicity: What was the required level of language skills?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.12 Language skills - Basic not tested (r__d03__2__c)

Long tag: complab_migpol_impic_rd_r_d03_2_c

Original tag: impic_r_d03_2_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If language was a reason for co-ethnicity: What was the required level of language skills?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.13 Language skills - Fluent pre-arrival (r__d03__2__d)

Long tag: complab_migpol_impic_rd_r_d03_2_d

Original tag: impic_r_d03_2_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If language was a reason for co-ethnicity: What was the required level of language skills?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.14 Language skills - Fluent post-arrival (r__d03__2__e)

Long tag: complab_migpol_impic_rd_r_d03_2_e

Original tag: impic_r_d03_2_e

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If language was a reason for co-ethnicity: What was the required level of language skills?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.15 Language skills - Fluent not tested (r__d03__2__f)

Long tag: complab_migpol_impic_rd_r_d03_2_f

Original tag: impic_r_d03_2_f

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If language was a reason for co-ethnicity: What was the required level of language skills?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.16 Converts - Raw (r__d03__3)

Long tag: complab_migpol_impic_rd_r_d03_3

Original tag: impic_r_d03_3

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If religion was a reason for co-ethnicity: In order to be recognized as being entitled to preferential immigration rights based on common religion, could applicants be converts?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.17 Converts - Scored (s__d03__3)

Long tag: complab_migpol_impic_rd_s_d03_3

Original tag: impic_s_d03_3

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If religion was a reason for co-ethnicity: In order to be recognized as being entitled to preferential immigration rights based on common religion, could applicants be converts?
VALUES:
0 = Yes
0.5 = No
1 = No policy on co-ethnics
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.5.18 Ancestry - Second degree (r_d03_4_a)

Long tag: complab_migpol_impic_rd_r_d03_4_a

Original tag: impic_r_d03_4_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If ancestry was a reason for co-ethnicity: Which degree of ancestry (second, third, fourth, or more) was sufficient to claim entitlement to preferential immigration rights?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.19 Ancestry - Third degree (r_d03_4_b)

Long tag: complab_migpol_impic_rd_r_d03_4_b

Original tag: impic_r_d03_4_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If ancestry was a reason for co-ethnicity: Which degree of ancestry (second, third, fourth, or more) was sufficient to claim entitlement to preferential immigration rights?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.20 Ancestry - Fourth degree (r_d03_4_c)

Long tag: complab_migpol_impic_rd_r_d03_4_c

Original tag: impic_r_d03_4_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If ancestry was a reason for co-ethnicity: Which degree of ancestry (second, third, fourth, or more) was sufficient to claim entitlement to preferential immigration rights?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.21 Ancestry - More than fourth degree (r__d03__4__d)

Long tag: complab_migpol_impic_rd_r_d03_4_d

Original tag: impic_r_d03_4_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If ancestry was a reason for co-ethnicity: Which degree of ancestry (second, third, fourth, or more) was sufficient to claim entitlement to preferential immigration rights?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.22 Ancestry - Degree required but not defined (r__d03__4__e)

Long tag: complab_migpol_impic_rd_r_d03_4_e

Original tag: impic_r_d03_4_e

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If ancestry was a reason for co-ethnicity: Which degree of ancestry (second, third, fourth, or more) was sufficient to claim entitlement to preferential immigration rights?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.23 Country of residence - Raw (r__d04)

Long tag: complab_migpol_impic_rd_r_d04

Original tag: impic_r_d04

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 did the applicant have to reside in a specific country to be entitled to easier access and right to permanent settlement?
VALUES:
-2 = No

-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The specification is a string variable.

2.12.5.24 Country of residence - Scored (s_d04)

Long tag: complab_migpol_impic_rd_s_d04

Original tag: impic_s_d04

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 did the applicant have to reside in a specific country to be entitled to easier access and right to permanent settlement?
VALUES:
0 = No
0.5 = Yes, bigger one country
Yes, unspecified
0.75 = Yes, one country
1 = No policy on co-ethnics

MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The countries specified in the questionnaire are counted and the number of countries is scored. The information on the countries can be found in the raw variable R_d04.

2.12.5.25 Place of application - Outside territory (r_d05_a)

Long tag: complab_migpol_impic_rd_r_d05_a

Original tag: impic_r_d05_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, where could applicants file an application?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.26 Place of application - On territory (r_d05_b)

Long tag: complab_migpol_impic_rd_r_d05_b

Original tag: impic_r_d05_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, where could applicants file an application?

VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.27 Quotas co-ethnics - Scored (r_d06)

Long tag: complab_migpol_impic_rd_r_d06

Original tag: impic_r_d06

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 were there quotas (numerical limits) on the number of Co-ethnics that were allowed to enter the country?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is the number of people that makes up the quota.

2.12.5.28 Quotas co-ethnics - Scored (s_d06)

Long tag: complab_migpol_impic_rd_s_d06

Original tag: impic_s_d06

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 were there quotas (numerical limits) on the number of Co-ethnics that were allowed to enter the country?
VALUES:
0 = No
0.5 = Yes
Yes, unspecified
1 = No policy on co-ethnics

MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The size of the quota does not enter in the score, but is available in R_d06.

2.12.5.29 Time frame - Start (r_d07_a)

Long tag: complab_migpol_impic_rd_r_d07_a

Original tag: impic_r_d07_a

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2010 was there a certain time frame within which applications had to be filed (i.e. were applications that were posed before or after a certain date not accepted)?
VALUES:
-2 = No
-61 = Yes, specified / Yes, unspecified

MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The specification has the form of a date (DDMMYYYY).

2.12.5.30 Time frame - Start - Year (r_d07_a_year)

Long tag: complab_migpol_impic_rd_r_d07_a_year

Original tag: impic_r_d07_a_year

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2010 was there a certain time frame within which applications had to be filed (i.e. were applications that were posed before or after a certain date not accepted)? The variable is not included in the score. The indication of the year dates can be found in variable R_d07_a_year and R_d07_b_year.
VALUES:
Year dates
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.5.31 Time frame - End (r_d07_b)

Long tag: complab_migpol_impic_rd_r_d07_b

Original tag: impic_r_d07_b

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2010 was there a certain time frame within which applications had to be filed (i.e. were applications that were posed before or after a certain date not accepted)?
VALUES:
-2 = No
-61 = Yes, specified / Yes, unspecified

MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The specification has the form of a date (DDMMYYYY).
The variable is not included in the score. The indication of the year dates can be found in variable R_d07_a_year and R_d07_b_year.

2.12.5.32 Time frame - End - Year (r__d07__b__year)

Long tag: complab_migpol_impic_rd_r_d07_b_year

Original tag: impic_r_d07_b_year

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 was there a certain time frame within which applications had to be filed (i.e. were applications that were posed before or after a certain date not accepted)? The variable is not included in the score. The indication of the year dates can be found in variable R_d07_a_year and R_d07_b_year.
VALUES:
Year dates
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.5.33 Date of birth - Before (r__d08__a)

Long tag: complab_migpol_impic_rd_r_d08_a

Original tag: impic_r_d08_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 did applicants need to be born before or after a certain date to be eligible?
VALUES:
-2 = No
-61 = Yes, specified / Yes, unspecified

MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The specification has the form of a date (DDMMYYYY).

2.12.5.34 Date of birth - Before - Year (r__d08__a__year)

Long tag: complab_migpol_impic_rd_r_d08_a_year

Original tag: impic_r_d08_a_year

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: The necessity to be born before (R_d08_a), not after, a certain date is taken for the score. The information on the year dates can be found in variables R_d08_a_year and R_d08_b_year.
VALUES:
Year dates
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.5.35 Date of birth - After (r__d08__b)

Long tag: complab_migpol_impic_rd_r_d08_b

Original tag: impic_r_d08_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 did applicants need to be born before or after a certain date to be eligible?
VALUES:
-2 = No
-61 = Yes, specified / Yes, unspecified

MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The specification has the form of a date (DDMMYYYY).

2.12.5.36 Date of birth - After - Year (r_d08_b_year)

Long tag: complab_migpol_impic_rd_r_d08_b_year

Original tag: impic_r_d08_b_year

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: The necessity to be born before (R_d08_a), not after, a certain date is taken for the score. The information on the year dates can be found in variables R_d08_a_year and R_d08_b_year.
VALUES:
Year dates
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.5.37 Access to citizenship - Granted with acceptance of application (r_d09_0_a)

Long tag: complab_migpol_impic_rd_r_d09_0_a

Original tag: impic_r_d09_0_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 had successful applicants easier access to citizenship, i.e. was citizenship granted after the application for co-ethnic status had been accepted, or was the required duration of residence to apply for citizenship shorter than for other types of immigrants?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.38 Access to citizenship - Required duration was shorter (r_d09_0_b)

Long tag: complab_migpol_impic_rd_r_d09_0_b

Original tag: impic_r_d09_0_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 had successful applicants easier access to citizenship, i.e. was citizenship granted after the application for co-ethnic status had been accepted, or was the required duration of residence to apply for citizenship shorter than for other types of immigrants?
VALUES:
-2 = No
-95 = Yes, unspecified
[
] Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is years.

2.12.5.39 Duration of residence permit - Permanent (r__d09__1__a)

Long tag: complab_migpol_impic_rd_r_d09_1_a

Original tag: impic_r_d09_1_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If citizenship was not granted right away/after a shorter period: For the years 1980 - 2010, how long was the residence permit valid for?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.40 Duration of residence permit - Temporary (r__d09__1__b)

Long tag: complab_migpol_impic_rd_r_d09_1_b

Original tag: impic_r_d09_1_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If citizenship was not granted right away/after a shorter period: For the years 1980 - 2010, how long was the residence permit valid for?
VALUES:
-2 = No
-95 = Yes, unspecified
[
] Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:

The unit of the specification is months.

2.12.5.41 Region of settlement - Raw (r_d10)

Long tag: complab_migpol_impic_rd_r_d10

Original tag: impic_r_d10

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 were Co-ethnics required to settle in a specific region?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.42 Region of settlement - Scored (s_d10)

Long tag: complab_migpol_impic_rd_s_d10

Original tag: impic_s_d10

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 were Co-ethnics required to settle in a specific region?
VALUES:
0 = No
0.5 = Yes
1 = No policy on co-ethnics
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.5.43 Employment program - Raw (r_d11)

Long tag: complab_migpol_impic_rd_r_d11

Original tag: impic_r_d11

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 were there employment programs for Co-ethnics, (i.e. special programs that were designed to help Co-ethnics integrate into the labor market)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.5.44 Employment program - Scored (s_d11)

Long tag: complab_migpol_impic_rd_s_d11

Original tag: impic_s_d11

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 were there employment programs for Co-ethnics, (i.e. special programs that were designed to help Co-ethnics integrate into the labor market)?
VALUES:
0 = Yes
0.5 = No
1 = No policy on co-ethnics
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.5.45 Integration measures - Raw (r_d12)

Long tag: complab_migpol_impic_rd_r_d12

Original tag: impic_r_d12

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 were there any other integration measures tailored especially for Co-ethnics, (e.g. language classes, help in finding accommodation, additional financial support, tax exemptions)?
VALUES:
-2 = No
-95 = Yes, unspecified
[
] Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The specification is a string variable.

2.12.5.46 Integration measures - Scored (s_d12)

Long tag: complab_migpol_impic_rd_s_d12

Original tag: impic_s_d12

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 were there any other integration measures tailored especially for Co-ethnics, (e.g. language classes, help in finding accommodation, additional financial support, tax exemptions)?
VALUES:
0 = Yes, 5 out of 5 measures
0.1 = Yes, 4 out of 5 measures
0.2 = Yes, 3 out of 5 measures
0.3 = Yes, 2 out of 5 measures
0.4 = Yes, 1 out of 5 measures
0.5 = No
1 = No co-ethnics
MISSINGS:
Empty cell
COVERAGE:

1980-2010
NOTE:
Integration measures are counted within the following five categories: language classes, help finding accommodation, financial support, help on the labor market and others.

2.12.5.47 Reasons for co-ethnics - Scored (s_d03_1)

Long tag: complab_migpol_impic_rd_s_d03_1

Original tag: impic_s_d03_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: What were the reasons for granting easier access to the Coethnic group(s)?
VALUES:
0 = No requirement
0.5 = One requirement
0.7 = Two requirements
0.9 = Three or more requirements
1 = No policy on co-ethnics

MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The information of R_d03_1_a on if the group was recognized by national law serves as a filter question.

2.12.5.48 Language skills - Scored (s_d03_2)

Long tag: complab_migpol_impic_rd_s_d03_2

Original tag: impic_s_d03_2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If language was a reason for co-ethnicity: What was the required level of language skills?
VALUES:
0 = Not tested
0.5 = Yes, tested post-arrival
0.7 = Yes, tested pre-arrival
0.9 = Yes, tested twice
1 = No policy on co-ethnics

MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
For the score, the information on basic language skills is taken.

2.12.5.49 Place of application - Scored (s_d05)

Long tag: complab_migpol_impic_rd_s_d05

Original tag: impic_s_d05

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, where could applicants file an application?
VALUES:
0 = Yes, on territory and from outside

0.5 = Yes, on territory
0.75 = Yes, from outside
1 = No policy on co-ethnics
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.5.50 Date of birth - Scored (s_d08)

Long tag: complab_migpol_impic_rd_s_d08

Original tag: impic_s_d08

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 did applicants need to be born before or after a certain date to be eligible?
VALUES:
0 = No
0.5 = Yes
Yes, unspecified
1 = No policy on co-ethnics
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The necessity to be born before (R_d08_a), not after, a certain date is taken for the score. The information on the year dates can be found in variables R_d08_a_year and R_d08_b_year.

2.12.5.51 Access to citizenship - Scored (s_d09_0)

Long tag: complab_migpol_impic_rd_s_d09_0

Original tag: impic_s_d09_0

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010 had successful applicants easier access to citizenship, i.e. was citizenship granted after the application for co-ethnic status had been accepted, or was the required duration of residence to apply for citizenship shorter than for other types of immigrants?
VALUES:
0 = Yes, right away
0.5 = Yes, shorter
Yes, unspecified
0.75 = No, not shorter
1 = No policy on co-ethnics
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.5.52 Duration of residence permit - Scored (s_d09_1)

Long tag: complab_migpol_impic_rd_s_d09_1

Original tag: impic_s_d09_1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If citizenship was not granted right away/after a shorter period: For the years 1980 - 2010, how long was the residence permit valid for?

VALUES:
0 = Yes, right away
0.5 = Yes, bigger 60 months
0.6 = Yes, 37-60 months
Yes, unspecified
0.7 = Yes, 25-36 months
0.8 = Yes, 13-24 months
0.9 = Yes, smaller equal 12 months
1 = No policy on co-ethnics
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
In order to account for cases where citizenship is grated right away, the information is taken from R_d09_0.

2.12.5.53 Ancestry - Scored (s_d03_4)

Long tag: complab_migpol_impic_rd_s_d03_4

Original tag: impic_s_d03_4

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: If ancestry was a reason for co-ethnicity: Which degree of ancestry (second, third, fourth, or more) was sufficient to claim entitlement to preferential immigration rights?
VALUES:
0 = No degree defined
0.5 = Yes, more than 4th degree
0.6 = Yes, 4th degree
0.7 = Yes, 3rd degree
0.8 = Yes, 2nd degree
1 = No policy on co-ethnics
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.6 Control of Immigration

The Controll of Immigration section the IMPIC Rawdataset contains questions on the mechanisms that monitor whether regulations on migration are adhered to. As opposed to the other sections on regulations, the Control section gives information on how laws operate.

2.12.6.1 Identification documents - Issued (r_e04_a)

Long tag: complab_migpol_impic_rd_r_e04_a

Original tag: impic_r_e04_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, were all citizens and/or all immigrants issued legal compulsory identification documents (e.g. residence permit, IDs or the like) and if yes, were they required to carry them at all times (i.e. in public)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA

Empty cell
COVERAGE:
1980-2010

2.12.6.2 Identification documents - Required to carry (r_e04_b)

Long tag: complab_migpol_impic_rd_r_e04_b

Original tag: impic_r_e04_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, were all citizens and/or all immigrants issued legal compulsory identification documents (e.g. residence permit, IDs or the like) and if yes, were they required to carry them at all times (i.e. in public)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.3 Biometric information - Raw (r_e07)

Long tag: complab_migpol_impic_rd_r_e07

Original tag: impic_r_e07

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did the state collect biometric information from all citizens and/or all immigrants, for example for passports?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.4 Biometric information - Scored (s_e07)

Long tag: complab_migpol_impic_rd_s_e07

Original tag: impic_s_e07

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did the state collect biometric information from all citizens and/or all immigrants, for example for passports?
VALUES:
0 = No
0.5 = Yes, citizens
0.75 = Yes, citizens and immigrants
1 = Yes, immigrants

MISSINGS:
Empty cell
COVERAGE:

1980-2010
NOTE:
Since S_e07 is scored jointly for citizens and immigrants, the information on the score is available only once in track 15 (immigrants). Information in track 14 is therefore missing.

2.12.6.5 Marriage of convenience - Scored (s_e12)

Long tag: complab_migpol_impic_rd_s_e12

Original tag: impic_s_e12

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2010, were any of the following measures foreseen in the law to prevent a marriage of convenience?
In the questionnaire and in the dataset this item appears as A11. According to the conceptualization, however, it belongs to the field E.
VALUES:
0 = No
0.5 = Yes, one measure
0.6 = Yes, two measures
0.7 = Yes, three measures
0.8 = Yes, four measures
0.9 = Yes, five measures
MISSINGS:
1 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The following measures existed to prevent a marriage of convenience:
1. separate interviews with both partners
2. house visits
3. proof of living together
4. signing a declaration
5. other

2.12.6.6 Marriage of convenience - Separate interviews with both partners (r_e12_a)

Long tag: complab_migpol_impic_rd_r_e12_a

Original tag: impic_r_e12_a

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 - 2010, were any of the following measures foreseen in the law to prevent a marriage of convenience?
In the questionnaire and in the dataset this item appears as A11. According to the conceptualization, however, it belongs to the field E.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.7 Marriage of convenience - House visits (r_e12_b)

Long tag: complab_migpol_impic_rd_r_e12_b

Original tag: impic_r_e12_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were any of the following measures foreseen in the law to prevent a marriage of convenience?
In the questionnaire and in the dataset this item appears as A11. According to the conceptualization, however, it belongs to the field E.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.8 Marriage of convenience - Proof live together (r_e12_c)

Long tag: complab_migpol_impic_rd_r_e12_c

Original tag: impic_r_e12_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were any of the following measures foreseen in the law to prevent a marriage of convenience?
In the questionnaire and in the dataset this item appears as A11. According to the conceptualization, however, it belongs to the field E.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.9 Marriage of convenience - Sign a declaration (r_e12_d)

Long tag: complab_migpol_impic_rd_r_e12_d

Original tag: impic_r_e12_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were any of the following measures foreseen in the law to prevent a marriage of convenience?
In the questionnaire and in the dataset this item appears as A11. According to the conceptualization, however, it belongs to the field E.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.10 Marriage of convenience - Other (r__e12__e)

Long tag: complab_migpol_impic_rd_r_e12_e

Original tag: impic_r_e12_e

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were any of the following measures foreseen in the law to prevent a marriage of convenience?
In the questionnaire and in the dataset this item appears as A11. According to the conceptualization, however, it belongs to the field E.
VALUES:
Character variable
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
Since the variable R__e12__e is a string variable, an additional variable, R__e12__e__cat was created containing the destringed information, (-111) being yes and (-2) being no.

2.12.6.11 Marriage of convenience - Other - Categorical (r__e12__e__cat)

Long tag: complab_migpol_impic_rd_r_e12_e_cat

Original tag: impic_r_e12_e_cat

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were any of the following measures foreseen in the law to prevent a marriage of convenience?
In the questionnaire and in the dataset this item appears as A11. According to the conceptualization, however, it belongs to the field E.
VALUES:
-2 = No
-95 = Yes, unspecified
[
] Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.12 Employer sanctions - Raw (r__e11)

Long tag: complab_migpol_impic_rd_r_e11

Original tag: impic_r_e11

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, were there penalties for employers hiring migrant workers without a legal work permit?
In the questionnaire and in the dataset this item appears as B14. According to the conceptualization, however, it belongs to the field E.
VALUES:
-2 = No
-95 = Yes, unspecified
[

] Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is the local currency.

2.12.6.13 Employer sanctions - Raw - PPP (r__e11__ppp)

Long tag: complab__migpol__impic__rd__r__e11__ppp

Original tag: impic__r__e11__ppp

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, were there penalties for employers hiring migrant workers without a legal work permit?
In the questionnaire and in the dataset this item appears as B14. According to the conceptualization, however, it belongs to the field E.
VALUES:
In constant USD
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.14 Employer sanctions - Scored (s__e11)

Long tag: complab__migpol__impic__rd__s__e11

Original tag: impic__s__e11

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, were there penalties for employers hiring migrant workers without a legal work permit?
In the questionnaire and in the dataset this item appears as B14. According to the conceptualization, however, it belongs to the field E.
VALUES:
0 = No
0.5 = Yes, 0-10.000
Yes, unspecified
0.6 = Yes, 10.001 – 20.000
0.7 = Yes, 20.001 – 40.000
0.8 = Yes, 40.001 – 80.000
0.9 =Yes, 80.001 and more
MISSINGS:
1 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
Sanctions are in constant 2010 USD (PPP) rounded to the next whole number. The information on the PPP adjusted values can be found in variable S_e11. Also see Appendix I Currency conversion and I.b for more details about conversion and categorization in E11.

2.12.6.15 Detention - During process - Raw (r__e13__a)

Long tag: complab_migpol_impic_rd_r_e13_a

Original tag: impic_r_e13_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: In the years 1980 - 2010, were asylum seekers detained while and/or after their claims were being processed? Please also specify whether detention only took place under certain circumstances.
In the questionnaire and in the dataset this item appears as C13. According to the conceptualization, however, it belongs to the field E as question E13.
VALUES:
-2 = No
-10 = Yes, always
-11 = Yes, under certain conditions
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.16 Detention - After process - Raw (r__e13__b)

Long tag: complab_migpol_impic_rd_r_e13_b

Original tag: impic_r_e13_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: In the years 1980 - 2010, were asylum seekers detained while and/or after their claims were being processed? Please also specify whether detention only took place under certain circumstances.
In the questionnaire and in the dataset this item appears as C13. According to the conceptualization, however, it belongs to the field E as question E13.
VALUES:
-2 = No
-10 = Yes, always
-11 = Yes, under certain conditions
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.17 Illegal residence - Criminal (r__e01__a)

Long tag: complab_migpol_impic_rd_r_e01_a

Original tag: impic_r_e01_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was illegal residence considered a criminal or an administrative offense?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA

Empty cell
COVERAGE:
1980-2010

2.12.6.18 Illegal residence - Administrative (r__e01__b)

Long tag: complab_migpol_impic_rd_r_e01_b

Original tag: impic_r_e01_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was illegal residence considered a criminal or an administrative offense?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.19 Aiding irregular immigrants - Fines (r__e02__a)

Long tag: complab_migpol_impic_rd_r_e02_a

Original tag: impic_r_e02_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980-2010, were people aiding and abetting irregular immigrants within the country subject to penalties (fines, imprisonment, and/or other penalties)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.20 Aiding irregular immigrants - Imprisonment (r__e02__b)

Long tag: complab_migpol_impic_rd_r_e02_b

Original tag: impic_r_e02_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980-2010, were people aiding and abetting irregular immigrants within the country subject to penalties (fines, imprisonment, and/or other penalties)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.21 Aiding irregular immigrants - Other (r__e02__c)

Long tag: complab_migpol_impic_rd_r_e02_c

Original tag: impic_r_e02_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980-2010, were people aiding and abetting irregular immigrants within the country subject to penalties (fines, imprisonment, and/or other penalties)?
VALUES:
Character variable
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
Since R__e02__c is a string variable, the additional variable R__e02__c__cat was created with the destringed information.

2.12.6.22 Aiding irregular immigrants - Other - Categorical (r__e02__c__cat)

Long tag: complab_migpol_impic_rd_r_e02_c_cat

Original tag: impic_r_e02_c_cat

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980-2010, were people aiding and abetting irregular immigrants within the country subject to penalties (fines, imprisonment, and/or other penalties)?
VALUES:
-2 = No
-95 = Yes, unspecified
[
] Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.23 Airlines/carriers penalties - Fines (r__e03__a)

Long tag: complab_migpol_impic_rd_r_e03_a

Original tag: impic_r_e03_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were airlines or other carriers subject to penalties (fines, imprisonment, loss of entry rights and/or other penalties) for bringing passengers lacking relevant documentation (such as entry permits or passports)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.24 Airlines/carriers penalties - Imprisonment (r__e03__b)

Long tag: complab_migpol_impic_rd_r_e03_b

Original tag: impic_r_e03_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were airlines or other carriers subject to penalties (fines, imprisonment, loss of entry rights and/or other penalties) for bringing passengers lacking relevant documentation (such as entry permits or passports)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.25 Airlines/carriers penalties - Loss of entry rights (r__e03__c)

Long tag: complab_migpol_impic_rd_r_e03_c

Original tag: impic_r_e03_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were airlines or other carriers subject to penalties (fines, imprisonment, loss of entry rights and/or other penalties) for bringing passengers lacking relevant documentation (such as entry permits or passports)?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.26 Airlines/carriers penalties - Other (r__e03__d)

Long tag: complab_migpol_impic_rd_r_e03_d

Original tag: impic_r_e03_d

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were airlines or other carriers subject to penalties (fines, imprisonment, loss of entry rights and/or other penalties) for bringing passengers lacking relevant documentation (such as entry permits or passports)?
VALUES:
Character variable
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
Since R__e03__d is a string variable, the additional variable R__e03__d_cat was created with the destringed information.

2.12.6.27 Airlines/carriers penalties - Other - Categorical (r__e03__d__cat)

Long tag: complab_migpol_impic_rd_r_e03_d_cat

Original tag: impic_r_e03_d_cat

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were airlines or other carriers subject to penalties (fines, imprisonment, loss of entry rights and/or other penalties) for bringing passengers lacking relevant documentation (such as entry permits or passports)?
VALUES:
-2 = No
-95 = Yes, unspecified
[
] Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.28 Alien's register - Local (r__e05__a)

Long tag: complab_migpol_impic_rd_r_e05_a

Original tag: impic_r_e05_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was there a local and/or central Alien's Register or a Population Register that also included aliens?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.29 Alien's register - Central (r__e05__b)

Long tag: complab_migpol_impic_rd_r_e05_b

Original tag: impic_r_e05_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was there a local and/or central Alien's Register or a Population Register that also included aliens?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.30 Information sharing - Raw (r__e06)

Long tag: complab_migpol_impic_rd_r_e06

Original tag: impic_r_e06

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did your country cooperate with other countries in sharing information on persons entering the country, asylum applications or persons deemed a safety risk?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.31 Information sharing - Scored (s_e06)

Long tag: complab_migpol_impic_rd_s_e06

Original tag: impic_s_e06

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did your country cooperate with other countries in sharing information on persons entering the country, asylum applications or persons deemed a safety risk?
VALUES:
0 = No
1 = Yes
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.6.32 Forged/expired documents - Forged: Expulsion (r_e08_a1)

Long tag: complab_migpol_impic_rd_r_e08_a1

Original tag: impic_r_e08_a1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, were there penalties for immigrants for forged and/or expired documents?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.33 Forged/expired documents - Forged: Fine (r_e08_a2)

Long tag: complab_migpol_impic_rd_r_e08_a2

Original tag: impic_r_e08_a2

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 – 2010, were there penalties for immigrants for forged and/or expired documents?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.34 Forged/expired documents - Forged: Imprisonment (r__e08__a3)

Long tag: complab_migpol_impic_rd_r_e08_a3

Original tag: impic_r_e08_a3

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 – 2010, were there penalties for immigrants for forged and/or expired documents?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.35 Forged/expired documents - Expired: Expulsion (r__e08__b1)

Long tag: complab_migpol_impic_rd_r_e08_b1

Original tag: impic_r_e08_b1

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 – 2010, were there penalties for immigrants for forged and/or expired documents?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.36 Forged/expired documents - Expired: Fine (r__e08__b2)

Long tag: complab_migpol_impic_rd_r_e08_b2

Original tag: impic_r_e08_b2

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: For the years 1980 – 2010, were there penalties for immigrants for forged and/or expired documents?
VALUES:

-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.37 Forged/expired documents - Expired: Imprisonment (r__e08__b3)

Long tag: complab_migpol_impic_rd_r_e08_b3

Original tag: impic_r_e08_b3

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, were there penalties for immigrants for forged and/or expired documents?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.38 Amnesty programs - Raw (r__e09__a1)

Long tag: complab_migpol_impic_rd_r_e09_a1

Original tag: impic_r_e09_a1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did any general amnesty program for irregular immigrants or any regularization program on a case-by-case basis exist? If yes, please specify the conditions to qualify for amnesty or regularization.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.39 Amnesty programs - Case-by-case-regularization (r__e09__a2)

Long tag: complab_migpol_impic_rd_r_e09_a2

Original tag: impic_r_e09_a2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did any general amnesty program for irregular immigrants or any regularization program on a case-by-case basis exist? If yes, please specify the conditions to qualify for amnesty or regularization.
VALUES:
-2 = No
-1 = Yes

MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.40 Amnesty programs - Condition being employed (r__e09__b1)

Long tag: complab_migpol_impic_rd_r_e09_b1

Original tag: impic_r_e09_b1

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did any general amnesty program for irregular immigrants or any regularization program on a case-by-case basis exist? If yes, please specify the conditions to qualify for amnesty or regularization.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.41 Amnesty programs - Condition working in specific sector (r__e09__b2)

Long tag: complab_migpol_impic_rd_r_e09_b2

Original tag: impic_r_e09_b2

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did any general amnesty program for irregular immigrants or any regularization program on a case-by-case basis exist? If yes, please specify the conditions to qualify for amnesty or regularization.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.42 Amnesty programs - Condition duration of stay (r__e09__b3)

Long tag: complab_migpol_impic_rd_r_e09_b3

Original tag: impic_r_e09_b3

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did any general amnesty program for irregular immigrants or any regularization program on a case-by-case basis exist? If yes, please specify the conditions to qualify for amnesty or regularization.
VALUES:
-2 = No
-95 = Yes, unspecified
[

] Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010
NOTE:
The unit of the specification is months.

2.12.6.43 Public schooling - Elementary (r__e10__a)

Long tag: complab_migpol_impic_rd_r_e10_a

Original tag: impic_r_e10_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did irregular immigrants have access to public schooling?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.44 Public schooling - High-school (r__e10__b)

Long tag: complab_migpol_impic_rd_r_e10_b

Original tag: impic_r_e10_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did irregular immigrants have access to public schooling?
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.45 Public schooling - University (r__e10__c)

Long tag: complab_migpol_impic_rd_r_e10_c

Original tag: impic_r_e10_c

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did irregular immigrants have access to public schooling?
VALUES:
-2 = No
-1 = Yes
MISSINGS:

-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.46 Illegal residence - Scored (s_e01)

Long tag: complab_migpol_impic_rd_s_e01

Original tag: impic_s_e01

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was illegal residence considered a criminal or an administrative offense?
VALUES:
0 = No
0.5 = Yes, administrative
0.75 = Yes, criminal and administrative
1 = Yes, criminal
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.6.47 Aiding irregular immigrants - Scored (s_e02)

Long tag: complab_migpol_impic_rd_s_e02

Original tag: impic_s_e02

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980-2010, were people aiding and abetting irregular immigrants within the country subject to penalties (fines, imprisonment, and/or other penalties)?
VALUES:
0 = No
0.5 = Yes, fines
0.6 = Yes, fines and other
0.7 = Yes, fines and imprisonment
0.8 = Yes, fines, imprisonment and other
0.9 = Yes, imprisonment and other
1 = Yes, imprisonment
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.6.48 Airlines/carriers penalties - Scored (s_e03)

Long tag: complab_migpol_impic_rd_s_e03

Original tag: impic_s_e03

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, were airlines or other carriers subject to penalties (fines, imprisonment, loss of entry rights and/or other penalties) for bringing passengers lacking relevant documentation (such as entry permits or passports)?
VALUES:
0 = No
0.5 = Yes, return costs
0.7 = Yes, fines

0.9 = Yes, imprisonment
1 = Yes, loss of entry rights
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.6.49 Identification documents - Scored (s_e04)

Long tag: complab_migpol_impic_rd_s_e04

Original tag: impic_s_e04

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, were all citizens and/or all immigrants issued legal compulsory identification documents (e.g. residence permit, IDs or the like) and if yes, were they required to carry them at all times (i.e. in public)?
VALUES:
0 = No
0.5 = Yes, ID issued
1 = Yes, ID issued and requirement to carry

MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
Only the information on if immigrants are issued an ID and if they are required to carry it enters in the score. The information on citizens can be found in track 14 of R_e04_a and R_e04_b.

2.12.6.50 Alien's register - Scored (s_e05)

Long tag: complab_migpol_impic_rd_s_e05

Original tag: impic_s_e05

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, was there a local and/or central Alien's Register or a Population Register that also included aliens?
VALUES:
0 = No
0.5 = Yes, local
1 = Yes, central (and local) register
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.6.51 Biometric information - Raw - 14 (r_e07_tcmb_14)

Long tag: complab_migpol_impic_rd_r_e07_tcmb_14

Original tag: impic_r_e07_tcmb_14

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did the state collect biometric information from all citizens and/or all immigrants, for example for passports? Since S_e07 is scored jointly for citizens and immigrants, the information on the score is available only once in track 15 (immigrants). Information in track 14 is therefore missing.
VALUES:

-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.52 Biometric information - Raw -15 (r_e07_tcmb_15)

Long tag: complab_migpol_impic_rd_r_e07_tcmb_15

Original tag: impic_r_e07_tcmb_15

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did the state collect biometric information from all citizens and/or all immigrants, for example for passports? Since S_e07 is scored jointly for citizens and immigrants, the information on the score is available only once in track 15 (immigrants). Information in track 14 is therefore missing.
VALUES:
-2 = No
-1 = Yes
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.6.53 Forged/expired documents - Scored (s_e08)

Long tag: complab_migpol_impic_rd_s_e08

Original tag: impic_s_e08

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: S_e08 is composed of the average of variables R_e08_a and R_e08_b. Consequently, S_e08 does not follow the step 0 to 0.5 but contains intermediate steps.
VALUES:
NA
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.6.54 Amnesty programs - Scored (s_e09)

Long tag: complab_migpol_impic_rd_s_e09

Original tag: impic_s_e09

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did any general amnesty program for irregular immigrants or any regularization program on a case-by-case basis exist? If yes, please specify the conditions to qualify for amnesty or regularization.
VALUES:
0 = Yes, program and case-by case
0.25 = Yes, program
0.5 = Yes, case-by-case
1 = No

MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The conditions to qualify for amnesty or regularization programs do not enter in the score.

2.12.6.55 Public schooling - Scored (s_e10)

Long tag: complab_migpol_impic_rd_s_e10

Original tag: impic_s_e10

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 - 2010, did irregular immigrants have access to public schooling?
VALUES:
0 = Yes, elementary, high school and university
0.5 = Yes, elementary and high school
0.75 = Yes, elementary
1 = No
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.6.56 Detention - Scored (s_e13)

Long tag: complab_migpol_impic_rd_s_e13

Original tag: impic_s_e13

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: S_e13 is composed of variables S_e13_a and S_e13_b. Since detaining asylum seekers during the process is considered more restrictive than after the process, variable S_e13_a is weighted twice as important as S_e13_b. Due to the weighting, S_e13 does not follow the step 0 to 0.5 but contains intermediate steps.
VALUES:
NA
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.7 Political Rights

The Political Rights section of the IMPIC Rawdataset contains questions regarding regulations on political rights for migrants.

2.12.7.1 Voting rights, national election - Universal right (r_f01_a)

Long tag: complab_migpol_impic_rd_r_f01_a

Original tag: impic_r_f01_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in national elections, and if yes, was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?

VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.7.2 Voting rights, national election - Discriminatory right (r__f01__b)

Long tag: complab_migpol_impic_rd_r_f01_b

Original tag: impic_r_f01_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in national elections, and if yes, was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.7.3 Voting rights, regional election - Universal right (r__f02__a)

Long tag: complab_migpol_impic_rd_r_f02_a

Original tag: impic_r_f02_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in regional elections, and if applicable was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.7.4 Voting rights, regional election - Discriminatory right (r__f02__b)

Long tag: complab_migpol_impic_rd_r_f02_b

Original tag: impic_r_f02_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in regional elections, and if applicable was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.7.5 Voting rights, local election - Universal right (r__f03__a)

Long tag: complab_migpol_impic_rd_r_f03_a

Original tag: impic_r_f03_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in local elections, and if applicable was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.7.6 Voting rights, local election - Discriminatory right (r__f03__b)

Long tag: complab_migpol_impic_rd_r_f03_b

Original tag: impic_r_f03_b

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in local elections, and if applicable was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
-2 = No
-95 = Yes, unspecified
; = Yes, specified
MISSINGS:
-9 = DK
-8 = NA
Empty cell
COVERAGE:
1980-2010

2.12.7.7 Voting rights, national election - Scored (s_f01)

Long tag: complab_migpol_impic_rd_s_f01

Original tag: impic_s_f01

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in national elections, and if yes, was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
0 = Yes, universal right
0.5 = Yes, discriminatory right
1 = No right
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the required residence is not scored, but is available in the raw variables R_f01_a and R_f01_b.

2.12.7.8 Voting rights, regional election - Scored (s_f02)

Long tag: complab_migpol_impic_rd_s_f02

Original tag: impic_s_f02

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in regional elections, and if applicable was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
0 = Yes, universal right
0.5 = Yes, discriminatory right
1 = No right
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the required residence is not scored, but is available in the raw variables R_f02_a and R_f02_b.

2.12.7.9 Voting rights, local election - Scored (s_f03)

Long tag: complab_migpol_impic_rd_s_f03

Original tag: impic_s_f03

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: For the years 1980 – 2010, did non-citizens have the right to vote in local elections, and if applicable was this right universal (i.e. applying to all foreign residents) or discriminatory (i.e. only applying to specific groups such as EU or Commonwealth citizens)? Please also indicate how many years of residence were required in order to qualify?
VALUES:
0 = Yes, universal right
0.5 = Yes, discriminatory right
1 = No right

MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
The information on the required residence is not scored, but is available in the raw variables R_f03_a and R_f03_b.

2.12.8 Administrative Guidelines

The Administrative Guidelines section of the IMPIC Raw Data dataset contains questions on whether the experts used administative guidelines during coding. It furthermore contains information on the amount of immigration law regulated in administrative guidelines for each decade.

2.12.8.1 Administrative Guidelines (r_adm_guide)

Long tag: complab_migpol_impic_rd_r_adm_guide

Original tag: impic_r_adm_guide

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: Did you use administrative guidelines at all (for any answer in any field for any year)?
VALUES:
-1 = Yes
-2 = No
-9 = Yes, always
MISSINGS:
Empty cell
COVERAGE:
1980-2010

2.12.8.2 Use of Administrative Guidelines Field A (percent) (r_adm_guide_a)

Long tag: complab_migpol_impic_rd_r_adm_guide_a

Original tag: impic_r_adm_guide_a

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: How much of immigration law is regulated in administrative guidelines? Please indicate the scope of administrative guidelines in immigration law in each policy field of the questionnaire. Indicate also how this changed over time.
VALUES:
-200 = 0percent administrative guidelines
-201 = lt;50percent administrative guidelines
-202 = gt;50percent administrative guidelines
-203 = 100percent administrative guidelines
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
Both questions were asked by decade. Hence, the information in the respective variables refers to the decades 1980-1990, 1991-2000, 2001-2010. This information is not scored.

2.12.8.3 Use of Administrative Guidelines Field B (percent) (r_adm_guide_b)

Long tag: complab_migpol_impic_rd_r_adm_guide_b

Original tag: impic_r_adm_guide_b

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: How much of immigration law is regulated in administrative guidelines? Please indicate the scope of administrative guidelines in immigration law in each policy field of the questionnaire. Indicate also how this changed over time.
VALUES:
-200 = 0percent administrative guidelines
-201 = lt;50percent administrative guidelines
-202 = gt;50percent administrative guidelines
-203 = 100percent administrative guidelines
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
Both questions were asked by decade. Hence, the information in the respective variables refers to the decades 1980-1990, 1991-2000, 2001-2010. This information is not scored.

2.12.8.4 Use of Administrative Guidelines Field C (percent) (r_adm_guide_c)

Long tag: complab_migpol_impic_rd_r_adm_guide_c

Original tag: impic_r_adm_guide_c

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: How much of immigration law is regulated in administrative guidelines? Please indicate the scope of administrative guidelines in immigration law in each policy field of the questionnaire. Indicate also how this changed over time.
VALUES:
-200 = 0percent administrative guidelines
-201 = lt;50percent administrative guidelines
-202 = gt;50percent administrative guidelines
-203 = 100percent administrative guidelines
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
Both questions were asked by decade. Hence, the information in the respective variables refers to the decades 1980-1990, 1991-2000, 2001-2010. This information is not scored.

2.12.8.5 Use of Administrative Guidelines Field D (percent) (r_adm_guide_d)

Long tag: complab_migpol_impic_rd_r_adm_guide_d

Original tag: impic_r_adm_guide_d

Dataset citation: Helbling et al. (2024)

Description:
DESCRIPTION: How much of immigration law is regulated in administrative guidelines? Please indicate the scope of administrative guidelines in immigration law in each policy field of the questionnaire. Indicate also how this changed over time.
VALUES:
-200 = 0percent administrative guidelines
-201 = lt;50percent administrative guidelines
-202 = gt;50percent administrative guidelines
-203 = 100percent administrative guidelines
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:

Both questions were asked by decade. Hence, the information in the respective variables refers to the decades 1980-1990, 1991-2000, 2001-2010. This information is not scored.

2.12.8.6 Use of Administrative Guidelines Field E (percent) (r_adm_guide_e)

Long tag: complab_migpol_impic_rd_r_adm_guide_e

Original tag: impic_r_adm_guide_e

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: How much of immigration law is regulated in administrative guidelines? Please indicate the scope of administrative guidelines in immigration law in each policy field of the questionnaire. Indicate also how this changed over time.
VALUES:
-200 = 0percent administrative guidelines
-201 = lt;50percent administrative guidelines
-202 = gt;50percent administrative guidelines
-203 = 100percent administrative guidelines
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
Both questions were asked by decade. Hence, the information in the respective variables refers to the decades 1980-1990, 1991-2000, 2001-2010. This information is not scored.

2.12.8.7 Use of Administrative Guidelines Field F (percent) (r_adm_guide_f)

Long tag: complab_migpol_impic_rd_r_adm_guide_f

Original tag: impic_r_adm_guide_f

Dataset citation: Helbling et al. (2024)

Description:

DESCRIPTION: How much of immigration law is regulated in administrative guidelines? Please indicate the scope of administrative guidelines in immigration law in each policy field of the questionnaire. Indicate also how this changed over time.
VALUES:
-200 = 0percent administrative guidelines
-201 = lt;50percent administrative guidelines
-202 = gt;50percent administrative guidelines
-203 = 100percent administrative guidelines
MISSINGS:
Empty cell
COVERAGE:
1980-2010
NOTE:
Both questions were asked by decade. Hence, the information in the respective variables refers to the decades 1980-1990, 1991-2000, 2001-2010. This information is not scored.

2.13 COMPLAB MIGPOL MIPEX

Dataset tag: complab_migpol_mipex

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Description: The Migrant Integration Policy Index (MIPEX) is a comprehensive tool used to evaluate, compare, and enhance integration policies in 31 countries across Europe and North America. It employs 148 policy indicators across 7 policy areas (labour market mobility, family reunion, education, political participation, long-term residence, access to nationality and anti-discrimination) to offer a multifaceted view of migrants' societal participation opportunities while assessing government commitment to integration. MIPEX helps determine whether all residents are afforded equal rights, responsibilities, and opportunities. The project is conducted by the British Council, the Migration Policy Group in Brussels and the Center for International Affairs in Barcelona with the involvement of 37 national-level organizations, including think-tanks, non-governmental organisations, foundations, universities, research institutes and equality bodies. Unlike indexes relying on expert opinions, MIPEX is based on public laws, policies, and research. It utilizes data from independent scholars and practitioners in migration law, education, and anti-discrimination who assess each indicator based on publicly available documents. These scores are peer-reviewed and moderated for consistency across countries and time, with national experts contributing insights into policy changes and their rationales.

Dataset citation: Solano, Giacomo and Huddelston, Thomas (2020) "Migrant Integration Policy Index". Funding for MIGPOL was provided by grants from the Swedish Research Council (2021-00162_VR).

Link to original codebook
`https://migpol.org/data/`

License: The data can be used without restrictions as long as that the MIPEX project is cited accordingly in corresponding publications.

More detailed information on the dataset can be found at the following web page: `https://www.mipex.eu/`

2.13.1 Identifiers

Combinations of variables in this section uniquely identify rows in the dataset.

2.13.1.1 Year (year)

Long tag: complab_migpol_mipex_year
Original tag: year
Dataset citation: Solano & Huddelston (2020)
Description:
Year

2.13.1.2 ISO 2 Code (iso2)

Long tag: complab_migpol_mipex_iso2
Original tag: iso2
Dataset citation: Solano & Huddelston (2020)
Description:
Two-digit ISO Code

2.13.1.3 ISO 3 Code (iso3)

Long tag: complab_migpol_mipex_iso3
Original tag: iso3
Dataset citation: Solano & Huddelston (2020)
Description:
Three-digit ISO Code

2.13.1.4 Country Name (country_full_name)

Long tag: complab_migpol_mipex_country_full_name

Original tag: country_full_name

Dataset citation: Solano & Huddelston (2020)

Description:

Country Name

2.13.2 General Scores

The General Scores section of the MIPEX dataset contain overall scores, which combine scores across different policy strands: Political Participation, Permanent Residence, Labour Market Mobility, Family Reunification, Antidiscrimination, Acquisition of Citizenship, Health (2014; 2019) and Education (2010-2019). Within each of the 8 policy areas, the indicator scores are averaged together to give the policy area score for each of the 8 policy areas per country which, averaged together one more time, lead to the overall scores for each country.

2.13.2.1 Overall Score (with health) (overall)

Long tag: complab_migpol_mipex_overall

Original tag: mipex_overall

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Overall score
VALUES:
0 (lowest) - 100 (highest)
MISSINGS:
Empty cell
COVERAGE:
2014
2019

2.13.2.2 Overall Score (with/out health) (overall_wo_health)

Long tag: complab_migpol_mipex_overall_wo_health

Original tag: mipex_overall_wo_health

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Overall score without heatlh
VALUES:
0 (lowest) - 100 (highest)
MISSINGS:
Empty cell
COVERAGE:
2010-2019

2.13.2.3 Overall Score (with/out health and education) (overall_wo_health_educ)

Long tag: complab_migpol_mipex_overall_wo_health_educ

Original tag: mipex_overall_wo_health_educ

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Overall score without heatlh and education
VALUES:
0 (lowest) - 100 (highest)
MISSINGS:
Empty cell

COVERAGE:
2007-2019

2.13.3 Labour Market Mobility

The Labour Market Mobility section of the MIPEX dataset contain variables which try to answer the following question: Do immigrants have equal rights and opportunities to access jobs and improve their skills?

2.13.3.1 Labour market mobility (a)

Long tag: complab_migpol_mipex_a

Original tag: mipex_a

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Average of the strand
VALUES:
0 (lowest) - 100 (highest)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.3.2 Immediate access to labour market (aa1)

Long tag: complab_migpol_mipex_aa1

Original tag: mipex_aa1

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Immediate access to labour market:
What categories of foreign residents have equal access to employment as nationals?
a. Permanent residents
b. Residents on temporary work permits (excluding seasonal) within period of 1 year
c. Residents on family reunion permits (same as sponsor)
VALUES:
100 - All of them
50 - A and (C or certain categories of B)
0 - Only A or none
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.3.3 Access to public sector (aa3)

Long tag: complab_migpol_mipex_aa3

Original tag: mipex_aa3

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Access to public sector (activities serving the needs of the public. Not restricted to certain types of employment or private or public law):
Are foreign residents able to accept any public-sector employment under equal conditions as nationals? (excluding exercise of public authority e.g. police, defence, heads of units/divisions but not excluding civil servants and permanent staff)
VALUES:
100 - Yes. There are no additional restrictions than those based on type of permit mentioned in 1

50 - Other limiting conditions that apply to foreign residents, e.g.
0 - Certain sectors and activities solely for nationals (please specify)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.3.4 Access to self employment (aa5)

Long tag: complab_migpol_mipex_aa5

Original tag: mipex_aa5

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Access to self-employment
VALUES:
100 - Yes. There are no additional restrictions than those based on type of permit mentioned in 1
50 - Other limiting conditions that apply to foreign residents, e.g. linguistic testing (please specify)
0 - Certain sectors and activities solely for nationals (please specify)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.3.5 Public employment services (ab6)

Long tag: complab_migpol_mipex_ab6

Original tag: mipex_ab6

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Are foreign residents able to take up self-employed activity under equal conditions as nationals?
VALUES:
100 - All of them
50 - A and (C or certain categories of B)
0 - Only A or none
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.3.6 Education and vocational training and study grants (ab7ab8)

Long tag: complab_migpol_mipex_ab7ab8

Original tag: mipex_ab7ab8

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Equality of access to:
1) higher education and vocational training
2) study grants

What categories of foreign resident adults have equal access to 1) or/and 2)?
a. Permanent residents
b. Residents on temporary work permits (excluding seasonal)
c. Residents on family reunion permits (same as sponsor)
VALUES:
100 - All of them has access to both 1) and 2)

67 - All of them has access to 1)
33 - A and (C or certain categories of B) has equal access to 1)
0 - Only A or none has equal access to 1)

MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.3.7 Recognition of academic qualifications (ab9)

Long tag: complab_migpol_mipex_ab9

Original tag: mipex_ab9

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Recognition of academic qualifications acquired abroad
VALUES:
100 - Same procedures and fees as for nationals
50 - Different procedure than for nationals (e.g. more documents and/or higher fees are required)
0 - Ad hoc/No procedure for recognition of titles for certain TCN residents or certain fields of study (e.g. recognition depending on mutual recognition agreements)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.3.8 Economic integration measures of TCNs (ac13)

Long tag: complab_migpol_mipex_ac13

Original tag: mipex_ac13

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Do all TCNs have access to:
a. Targeted training for TCNs other than generic language training (e.g. bridging courses, job specific language training, etc.)
b. Programmes to encourage hiring of TCNs (e.g. employer incentives, work placements, public sector commitments, etc.)
VALUES:
100 - A and b (please specify content)
50 - A or b (please specify content)
0 - Only ad hoc (mainly through projects implemented by NGOs)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.3.9 Economic integration measures of youth and women (ac14)

Long tag: complab_migpol_mipex_ac14

Original tag: mipex_ac14

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Targeted measures to further the integration of TCNs into the labour market
a. National programmes to address labour market situation of migrant youth
b. National programmes to address labour market situation of migrant women
VALUES:
100 - Both (please specify content)

50 -One of these (please specify content)
0 - Only ad hoc (mainly through projects implemented by NGOs)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.3.10 Access to social security and assistance (ad18)

Long tag: complab_migpol_mipex_ad18

Original tag: mipex_ad18

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: What categories of TCNs have equal access to social security? (unemployment benefits, old age pension, invalidity benefits, maternity leave, family benefits, social assistance)
a. Long-term residents
b. Residents on temporary work permits (excluding seasonal)
c. Residents on family reunion permits (same as sponsor)
VALUES:
100 - All of them
50 - A and (C or certain categories of B)
0 - Only A or none
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4 Family Reunification

The Family Reunification section of the MIPEX dataset contain variables which try to answer the following question: How easily can immigrants reunite with family?

2.13.4.1 Family Reunion (b)

Long tag: complab_migpol_mipex_b

Original tag: mipex_b

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Average of the strand
VALUES:
0 (lowest) - 100 (highest)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.2 Residence period (ba21)

Long tag: complab_migpol_mipex_ba21

Original tag: mipex_ba21

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents (sponsor)
VALUES:
100 - No residence requirement
50 - 1 year

0 - gt;1 year or no legal entitlement to family reunification for ordinary residents.
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.3 Dependent relatives (ba26ba27)

Long tag: complab_migpol_mipex_ba26ba27

Original tag: mipex_ba26ba27

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Eligibility for dependent relatives:
a) parents/grandparents
b) adult children
VALUES:
100 - Allowed for both a) and b)
75 - Allowed for either a) or b)
50 - Restrictive definition of dependency (e.g. only one ground e.g. poor health or income or no access to social benefits) for both a) and b)
25 - Restrictive definition of dependency (e.g. only one ground e.g. poor health or income or no access to social benefits) for either a) or b)
0 - Not allowed or by discretion/exception for both a) and b)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.4 Pre-entry or immediately post-entry (i.e. in the first six months) (bb28)

Long tag: complab_migpol_mipex_bb28

Original tag: mipex_bb28

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: bb28 is an aggregated score consisting of variables bb28a and bb28b, which measures whether there are language or integration (social/cultural) requirements for family members abroad pre-departure or post-entry
VALUES:
0 - bb28a=0 & bb28b=0
17 - bb28a=50 & bb28b=0
33 - bb28a=0 & bb28b=50
50 - bb28a=50 & bb28b=50
67 - bb28a=0 & bb28b=100
83 - bb28a=50 & bb28b=100
100 - bb28a=100
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.5 a. Pre-entry or immediately post-entry (i.e. in the first six months) language form (bb28a)

Long tag: complab_migpol_mipex_bb28a

Original tag: mipex_bb28a

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Form of pre-departure or immediately post-entry (i.e. in the first six months)

language measure for family member abroad
VALUES:
100 - No Requirement OR Voluntary course/information (please specify which)
50 - Requirement to take a language course
0 - Requirement includes language test/assessment
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.6 b. Pre-entry or immediately post-entry (i.e. in the first six months) integration form (bb28b)

Long tag: complab_migpol_mipex_bb28b

Original tag: mipex_bb28b

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Form of pre-departure or immediately post-entry (i.e. in the first six months) integration measure for family member abroad, e.g. not language, but social/cultural
VALUES:
100- None measure OR voluntary information/course (please specify)
50 - Requirement to take an integration course
0 - Requirement to pass an integration test/assessment
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.7 In-country integration requirement (bb29)

Long tag: complab_migpol_mipex_bb29

Original tag: mipex_bb29

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: bb29 is an aggregated score consisting of variables bb29a, bb29b and bb29c, which measures whether there are language requirements for the sponsor/family member, which level these are, and wheter there is a social/culturak ubtegratuib requirement for the sponsor/family member.
VALUES:
0 - bb29a=0 & bb29b=0 & bb29c=0
10 - bb29a=0 & bb29b=50 & bb29c=0
20 - bb29a=0 & bb29b=100 & bb29c=0
30 - bb29a=0 & bb29b=0 & bb29c=50
40 - bb29a=0 & bb29b=50 & bb29c=50
50 - bb29a=0 & bb29b=100 & bb29c=50
60 - bb29a=0 & bb29b=0 & bb29c=100
70 - bb29a=0 & bb29b=50 & bb29c=100
80 - bb29a=0 & bb29b=100 & bb29c=100
90 - bb29a=50
100 - bb29a=100
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.8 a. In-country language form (bb29a)

Long tag: complab_migpol_mipex_bb29a

Original tag: mipex_bb29a

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Form of language requirement for sponsor and/or family member after arrival on territory

Note: Can be test, interview, completion of course, or other for country of assessments.
VALUES:
100 - No Requirement OR Voluntary course/information (please specify which)
50 - Requirement to take a language course
0 - Requirement includes language test/assessment
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.9 b. In-country language level (bb29b)

Long tag: complab_migpol_mipex_bb29b

Original tag: mipex_bb29b

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Level of language requirement
VALUES:
100 - A1 or less set as standard
50 - A2 set as standard
0 - B1 or higher set as standard. OR no standards, based on administrative discretion. (please specify which)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.10 c. In-country integration form (bb29c)

Long tag: complab_migpol_mipex_bb29c

Original tag: mipex_bb29c

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Form of integration requirement for sponsor and/or family member after arrival on territory e.g. not language but social/cultural
VALUES:
100 - No Requirement OR Voluntary course/information (please specify which)
50 - Requirement to take an integration course
0 - Requirement includes integration test/assessment
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.11 Requirements (bb30bb31)

Long tag: complab_migpol_mipex_bb30bb31

Original tag: mipex_bb30bb31

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Requirements

VALUES:
0 (lowest) - 100 (highest)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.12 Economic resources (bb31)

Long tag: complab_migpol_mipex_bb31

Original tag: mipex_bb31

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Economic resources requirement
VALUES:
100 - None or at/below level of social assistance and no income source is excluded (please specify)
50 - Higher than social assistance and no income source is excluded
0 - Income source linked to employment or no use of social assistance
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.13 Accommodation (bb30)

Long tag: complab_migpol_mipex_bb30

Original tag: mipex_bb30

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Accommodation requirement
VALUES:
100 - None
50 - Appropriate accommodation meeting the general health and safety standards
0 - Further requirements (please specify)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.14 Duration of the validity of permit (bc34)

Long tag: complab_migpol_mipex_bc34

Original tag: mipex_bc34

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Duration of the validuty of permit
VALUES:
100 - Equal to sponsor's residence permit and renewable
50 - Not equal to sponsor's but 1 year renewable permit
0 - lt; 1 year renewable permit or new application necessary
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.15 Grounds for rejection, withdrawal, refusal (bc35)

Long tag: complab_migpol_mipex_bc35

Original tag: mipex_bc35

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Grounds for rejecting, withdrawing or refusing to renew status:
a. Actual and serious threat to public policy or national security,
b. Proven fraud in the acquisition of permit (inexistent relationship or misleading information).
c. Break-up of family relationship (before three years)
d. Original conditions are no longer satisfied (e.g. unemployment or economic resources)
VALUES:
100 - No other than b
50 - Grounds include a,b,c
0 - Includes others like d (please specify)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.16 Personal circumstances considered (bc36)

Long tag: complab_migpol_mipex_bc36

Original tag: mipex_bc36

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Before refusal or withdrawal, due account is taken of (regulated by law) : a. Solidity of sponsor's family relationship
b. Duration of sponsor's residence in country
c. Existing links with country of origin
d. Physical or emotional violence
VALUES:
100 - All elements
50 - Elements include any of these or other but not all
0 - No elements
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.4.17 Right to autonomous residence permit for partners and children (bd38)

Long tag: complab_migpol_mipex_bd38

Original tag: mipex_bd38

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Right to autonomous residence permit for partners and children at age of majority (permit is renewable and independent of sponsor)
VALUES:
100 - After 3 years
50 - After gt; 3 5 years
0 - After gt; 5 years, upon certain conditions or no right (e.g. normal procedure for permanent residence)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.5 Education

The Education section of the MIPEX dataset contain variables which try to answer the following question: Are education systems responsive to the needs of immigrant children?

2.13.5.1 Education (c)

Long tag: complab_migpol_mipex_c

Original tag: mipex_c

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Average of the strand
VALUES:
0 (lowest) - 100 (highest)
MISSINGS:
Empty cell
COVERAGE:
2010-2019

2.13.5.2 Access to compulsory and non-compulsory education (ca45ca47)

Long tag: complab_migpol_mipex_ca45ca47

Original tag: mipex_ca45ca47

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Access to compulsory and non-compulsary education:
a) Access to compulsory education is a legal right for all compulsory-age children in the country, regardless of their residence status (includes undocumented)
b) Access to non-compulsory education (e.g. pre-primary, vocational training and university education): Access is a legal right for all categories of migrants in the country, regardless of their residence status (includes undocumented).

Note: Use definition of compulsory in your country (please specify)
VALUES:
100 - Explicit obligation in law for all categories of migrants to have same access as nationals to a), and NO restrictions in law on access for some categories of migrants for b)
67 - Explicit obligation in law for all categories of migrants to have same access as nationals to a), AND restrictions in law on access for some categories of migrants for b) (please specify)
33 - For a): No impediment to equal access in law. e.g. No link between compulsory education and residence, or no category of migrant excluded
regardless of policies of b)
0 - Restrictions in law on access for some categories of migrants (please specify) for a)
regardless of policies on b)
MISSINGS:
Empty cell
COVERAGE:
2010-2019

2.13.5.3 Access to higher education (ca49)

Long tag: complab_migpol_mipex_ca49

Original tag: mipex_ca49

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Support to access to university education:
a. Targeted measures to increase migrant pupils' access to academic routes that lead to higher education.
b.Targeted measures to increase acceptance and successful participation of migrant pupils, e.g.

admission targets, additional targeted language support, mentoring, campaigns, measures to address drop-outs.
VALUES:
100 - Both of these (please specify content of a and b)
50 - One of these (please specify content)
0 - None. Migrants only benefit from general support for all students (and targeted non-governmental initiatives where provided).
MISSINGS:
Empty cell
COVERAGE:
2010-2019

2.13.5.4 Educational guidance at all level (cb50)

Long tag: complab_migpol_mipex_cb50

Original tag: mipex_cb50

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Access to advice and guidance on system and choices at all levels of compulsory and non-compulsory education (pre-primary to higher):
a. Written information on educational system in migrant languages of origin

b. Provision of resource persons/centres for orientation of migrant pupils

c. Provision of interpretation services for families of migrant pupils for general educational advice and guidance at all levels.
VALUES:
100 - all of these
50 - One or two of these
0 - Migrants only benefit from general support. If there is targeted support for migrants, it is only through non-governmental initiatives.
MISSINGS:
Empty cell
COVERAGE:
2010-2019

2.13.5.5 a. Language instruction (cb51)

Long tag: complab_migpol_mipex_cb51

Original tag: mipex_cb51

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Average of cb51
VALUES:
0 (lowest) - 100 (highest)
MISSINGS:
Empty cell
COVERAGE:
2010-2019

2.13.5.6 a. Language instruction (cb51a)

Long tag: complab_migpol_mipex_cb51a

Original tag: mipex_cb51a

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Provision of continuous and ongoing education support in language(s) of instruction for migrant pupils:

a. In compulsory education (both primary and secondary)

b. In pre-primary education.

Note: Migrant pupils may be placed in the mainstream classroom or a separate classroom for a transitional phase. This question relates to language support in either case.
VALUES:
100 - Both of these
50 - One of these (please specify)
0 - No provision. Only through private or community initiatives.
MISSINGS:
Empty cell
COVERAGE:
2010-2019

2.13.5.7 b. Communicative/academic fluency (cb51b)

Long tag: complab_migpol_mipex_cb51b

Original tag: mipex_cb51b

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Provision includes:
a. Communicative literacy (general fluency in reading, writing, and communicating in the language)

b. Academic literacy (fluency in studying, researching, and communicating in the language in the school academic setting).
VALUES:
100 - Both of these
50 - Only one of these (please specify)
0 - Level/goals not specified or defined.
MISSINGS:
Empty cell
COVERAGE:
2010-2019

2.13.5.8 c.Language instruction standards (cb51c)

Long tag: complab_migpol_mipex_cb51c

Original tag: mipex_cb51c

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Provision includes quality measures:
a. Requirement for courses to use established second-language learning standards

b. Requirement for teachers to be specialised and certified in these standards

c. Curriculum standards are monitored by a state body.
VALUES:
100 - Two or more of these (please specify)
50 - At least one of these (please specify)
0 - None of these elements
MISSINGS:
Empty cell
COVERAGE:
2010-2019

2.13.5.9 Measures to address educational situation of migrant groups (cb53)

Long tag: complab_migpol_mipex_cb53

Original tag: mipex_cb53

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Targeted policies to address educational situation of migrant groups:
a. Systematic provision of guidance (e.g. teaching assistance, homework support)

b. Systematic provision of financial resources.
VALUES:
100 - Both of these
50 - One of these (please specify)
0 - None. Migrants only benefit from general support. If there is targeted support for migrants, it is only through voluntary initiatives.
MISSINGS:
Empty cell
COVERAGE:
2010-2019

2.13.5.10 School curriculum to reflect diversity (cd60)

Long tag: complab_migpol_mipex_cd60

Original tag: mipex_cd60

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: The official aims of intercultural education include the appreciation of cultural diversity, and is delivered:
a. As a stand-alone curriculum subject

b. Integrated throughout the curriculum.
VALUES:
100 - Both of these
50 - One of these (please specify)
0 - Intercultural education not included in curriculum, or intercultural education does not include appreciation of cultural diversity (please specify)
MISSINGS:
Empty cell
COVERAGE:
2010-2019

2.13.5.11 Diversity at school (cc59cd64)

Long tag: complab_migpol_mipex_cc59cd64

Original tag: mipex_cc59cd64

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: cc59cd64 is and aggregated score of variables cc59, which looks at measures to bring migrants into the teacher workforce, and cd64, which measures teacher training to reflect diversity.
VALUES:
0 - cd64=0
33 - cd64=50 & cc59=0
67 - cd64=100 & cc59=0
100 - cc59=50 or 100 & cd64=50 or 100
MISSINGS:
Empty cell
COVERAGE:

2010-2019

2.13.5.12 Measures to bring migrants into the teacher workforce (cc59)

Long tag: complab_migpol_mipex_cc59

Original tag: mipex_cc59

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Measures (e.g. campaigns, incentives, support) to support bringing migrants into the teacher workforce:
a. To encourage more migrants to study and qualify as teachers

b. To encourage more migrants to enter the teacher workforce.
VALUES:
100 - Both of these
50 - One of these (please specify)
0 - None
MISSINGS:
Empty cell
COVERAGE:
2010-2019

2.13.5.13 Teacher training to reflect diversity (cd64)

Long tag: complab_migpol_mipex_cd64

Original tag: mipex_cd64

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Teacher training and professional development programmes require intercultural education and the appreciation of cultural diversity for all teachers:
a. Topic required in pre-service training in order to qualify as a teacher

b. Topic required in obligatory in-service professional development training.
VALUES:
100 - A or B required
50- A or B offered extensively to teachers
0 - A or B only ad hoc / project basis
MISSINGS:
Empty cell
COVERAGE:
2010-2019

2.13.6 Political Participation

The Political Participation section of the MIPEX dataset contain variables which try to answer the following question: Are immigrants granted the right and opportunity to participate in political life?

2.13.6.1 POLITICAL PARTICIPATION (d)

Long tag: complab_migpol_mipex_d

Original tag: mipex_d

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Average of the strand
VALUES:
0 (lowest) - 100 (highest)
MISSINGS:

Empty cell
COVERAGE:
2007-2019

2.13.6.2 Right to vote (national, local) and stand (db65db67db68)

Long tag: complab_migpol_mipex_db65db67db68

Original tag: mipex_db65db67db68

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Right to vote at national and/or local elections, and to stand in local elections
VALUES:
0 - No right to vote in local elections for foreign or non-EU citizens
25 - Local right to vote but with major restrictions (more than five years of residence, reciprocity, other special conditions or special registration procedure, or only in certain municipalities)
50 - Local right to vote (no restrictions: Equal rights as nationals or requirement of less than or equal to five years of residence) and no or restricted right to stand in local elections
75 - Local right to vote (no restrictions) and unrestrictered right to stand in local elections
100 - National right to vote (no restrictions): Equal rights as nationals after certain period of residence
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.6.3 Membership in political parties (db70)

Long tag: complab_migpol_mipex_db70

Original tag: mipex_db70

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Membership of and participation to political parties
VALUES:
100 - Equal access with nationals (no restrictions imposed by government)
50 - Restricted access to internal elected positions
0 - Other official/legal restrictions apply
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.6.4 Strenght of national consultive body (dc71abd)

Long tag: complab_migpol_mipex_dc71abd

Original tag: mipex_dc71abd

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Consultation of foreign residents on national level:
Regular consultation: consultation of immigrant population or of immigrant associations is structurally organised for policies which are relevant for foreign residents
Ad-hoc consultation: consultation of immigrant population or immigrant associations exists but is not structurally organised

Consultation powers:
a) Right of initiative to make its own reports or recommendations, even when not consulted.
b) Right to a response by the national authority to the its advice or recommendations.

VALUES:
100 - Regular consultation, together with a) and b)
75 - Regular consultation, with members elected or appointed by foreign residents or associations (with or without state intervention)
50 - Regular consultation of foreign residents on national level, with members selected/appointed by state only
25 - ad-hoc consultation of foreign residents on national level
0 - No consultation at the national level
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.6.5 Active information policy (dd75)

Long tag: complab_migpol_mipex_dd75

Original tag: mipex_dd75

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Active policy of information by national level (or regional in federal states) on political participation/political or related rights
VALUES:
100 - Policy of information by state targeted at migrant on individual basis (through individualised meeting or one-stop-shop)
50 - Policy of information on general basis (through individual campaigns in certain regions, brochures, websites updated on a regular basis)
0 - No active policy of information in the last year
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.6.6 Public funding/support for national immigrant bodies (dd76)

Long tag: complab_migpol_mipex_dd76

Original tag: mipex_dd76

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Public funding or support of immigrant organisations on national level
VALUES:
100 - Funding or support (in kind) for immigrant organisations involved in consultation and advice at national level without further conditions than being a partner in talks
50 - Funding or support (in kind) dependent on criteria set by the state (beyond being a partner in consultation and different than for non-immigrant groups)
0 - No support funding
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.7 Permanent Residence

The Permanent Residence section of the MIPEX dataset contain variables which try to answer the following question: How easily can immigrants become permanent residents?

2.13.7.1 PERMANENT RESIDENCE (e)

Long tag: complab_migpol_mipex_e

Original tag: mipex_e

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Average of the strand
VALUES:
0 (lowest) - 100 (highest)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.7.2 Residence period (ea80)

Long tag: complab_migpol_mipex_ea80

Original tag: mipex_ea80

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Required time of habitual residence

(Please specify in the comment box the exact number of months required)
VALUES:
100 - lt; 5 years
50 - 5 years
0 - gt; 5 years or no legal entitlement to permanent residence for ordinary residents
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.7.3 Language requirement (eb84a)

Long tag: complab_migpol_mipex_eb84a

Original tag: mipex_eb84a

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: a. LTR language form
Form of language requirement (if no requirement, skip to question 84c

Note: Can be test, interview, completion of course, or other for country of assessments.
VALUES:
100 - No Requirement OR Voluntary course/information (please specify which)
50 - Requirement to take a language course
0 - Requirement includes language test/assessment
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.7.4 Economic resources (eb85)

Long tag: complab_migpol_mipex_eb85

Original tag: mipex_eb85

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Economic resources requirement
VALUES:
100 - None or at/below level of social assistance and no income source is excluded (please

specify)
50 - Higher than social assistance and no income source is excluded
0 - Income source linked to employment or no use of social assistance
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.7.5 Duration of validity (eb88)

Long tag: complab_migpol_mipex_eb88

Original tag: mipex_eb88

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Duration of validity of permit
VALUES:
100 - gt; 5 years
50 - 5 years
0 - lt; 5 years
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.7.6 Renewable permit (eb89)

Long tag: complab_migpol_mipex_eb89

Original tag: mipex_eb89

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Renewable permit
VALUES:
100 - Automatically
50 - Upon application
0 - Provided original requirements are still met
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.7.7 Periods of absence allowed (eb90)

Long tag: complab_migpol_mipex_eb90

Original tag: mipex_eb90

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Periods of absence allowed for renewal, after granting of status (continuous or cumulative)
Note: for EU countries, this refers to time outside the EU.
VALUES:
100 - 3 years
50 - 1 yearlt; , lt; 3 years
0 - 1 year
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.7.8 Accesso to social security and assistance (ed96)

Long tag: complab_migpol_mipex_ed96

Original tag: mipex_ed96

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Access to social security (unemployment benefits, old age pension, invalidity benefits, maternity leave, family benefits, social assistance)
VALUES:
100 - Equal access with nationals
50 - Priority to nationals
0 - Other limiting conditions apply
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.8 Acquisition of Citizenship

The Acquisition of Citizenship section of the MIPEX dataset contain variables which try to answer the following question: How easily can immigrants become citizens?

2.13.8.1 Citizenship (f)

Long tag: complab_migpol_mipex_f

Original tag: mipex_f

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Average of the strand
VALUES:
0 (lowest) - 100 (highest)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.8.2 Residence conditions for ordinary naturalisation (fa98)

Long tag: complab_migpol_mipex_fa98

Original tag: mipex_fa98

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Residence requirement for ordinary legal residents

Note: quot;Residencequot; is defined as the whole period of lawful and habitual stay since entry. For instance, if the requirement is 5 years as a permanent residence, which itself can only be obtained after 5 years' residence, please select quot;After 10 yearsquot;

(Please specify in the comment box the exact number of years required)

VALUES:
100 - After 5 years of total residence(please specify)
50 - After gt; 5 lt; 10 years of total residence (please specify)
0 - After 10 years of total residence (please specify)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.8.3 Citizenship for immigrant children (birthright and socialisation) (fa102_new)

Long tag: complab_migpol_mipex_fa102_new

Original tag: mipex_fa102_new

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Can citizenship be acquired by children born on the territory to nonnational parents or by immigrant children (socialisation)?
VALUES:
100 - Automatic at birth – unconditional
67 - Automatic, but attached to conditions related to the parents' status or to other requirements (e.g., age of majority)
33 - Upon simple application or declaration after birth
0 - naturalization procedure (facilitated or not)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.8.4 Naturalisation requirements (fb_new)

Long tag: complab_migpol_mipex_fb_new

Original tag: mipex_fb_new

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Average of naturalization requirements
VALUES:
0 (lowest) - 100 (highest)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.8.5 Naturalisation language level (fb104a)

Long tag: complab_migpol_mipex_fb104a

Original tag: mipex_fb104a

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Language requirement

Note: Can be test, interview, completion of course, or other for country of assessments.
VALUES:
100 - No Assessment OR A1 or less set as standard (please specify which)
50 - A2 set as standard
0 - B1 or higher set as standard. OR no standards, based on administrative discretion.(please specify which)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.8.6 Naturalisation integration form (fb105a)

Long tag: complab_migpol_mipex_fb105a

Original tag: mipex_fb105a

Dataset citation: Solano & Huddelston (2020)

Description:
DESCRIPTION: Citizenship/integration requirement

Note: Can be test, interview, or other for country of assessments.
VALUES:
100 - No Requirement OR Voluntary provision of information (please specify which)
50 - Requirement to complete a course
0 - Requirement to pass an integration test/assessment
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.8.7 Economic resources (fb106)

Long tag: complab_migpol_mipex_fb106

Original tag: mipex_fb106

Dataset citation: Solano & Huddelston (2020)

Description:
DESCRIPTION: Economic resources requirement
VALUES:
100 - None
50 - Minimum income (e.g. acknowledged level of poverty threshold)/no income source is excluded
0 - Additional requirements (e.g. employment, stable and sufficient resources, higher levels of income)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.8.8 Criminal records (fb107)

Long tag: complab_migpol_mipex_fb107

Original tag: mipex_fb107

Dataset citation: Solano & Huddelston (2020)

Description:
DESCRIPTION: Criminal record requirement
VALUES:
100 - Crimes with sentences of imprisonment for 5 years OR Use of qualifying period instead of refusal
50 - Crimes with sentences of imprisonment for lt; 5 years
0 - For other offences (e.g. misdemeanours, minor offenses, pending criminal procedure)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.8.9 Dual Citizenship (fd115ab)

Long tag: complab_migpol_mipex_fd115ab

Original tag: mipex_fd115ab

Dataset citation: Solano & Huddelston (2020)

Description:
DESCRIPTION: Is there a requirement to renounce foreign nationality before naturalization for first generation immigrants?
VALUES:
100 - No requirement for anyone

50 - Yes, but with multiple substantial exemptions: a. On humanitarian grounds (e.g. for refugees, stateless)
b. On accessibility grounds (e.g. cost, distance, impossibility))
0 - Yes, and no substantive exceptions (beyond humanitarian reasons, e.g., exemptions only for spouses, citizens of certain countries /person not being able to renounce origin country citizenship)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.8.10 Citizenship for immigrant children (birthright and socialisation) (fb102_new)

Long tag: complab_migpol_mipex_fb102_new

Original tag: mipex_fb102_new

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Can citizenship be acquired by children born on the territory to nonnational parents or by immigrant children (socialisation)?
VALUES:
100 - Automatic at birth – unconditional
67 - Automatic, but attached to conditions related to the parents' status or to other requirements (e.g., age of majority)
33 - Upon simple application or declaration after birth
0 - naturalization procedure (facilitated or not)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.9 Antidiscrimination

The Antidiscrimination section of the MIPEX dataset contain variables which try to answer the following question: Is everyone effectively protected from racial/ethnic, religious, and nationality discrimination in all areas of life?

2.13.9.1 ANTIDISCRIMINATION (g)

Long tag: complab_migpol_mipex_g

Original tag: mipex_g

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Average of the strand
VALUES:
0 (lowest) - 100 (highest)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.9.2 Law covers direct/indirect discrimination, harassment, instruction (ga117)

Long tag: complab_migpol_mipex_ga117

Original tag: mipex_ga117

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Prohibition in the law includes direct and/or indirect discrimination,

and/or harassment and/or instruction to discriminate on grounds of:
a) race and ethnicity
b) religion and belief
c) nationality

C means that nationality/citizenship is a protected ground in national law or established through case law . If discrimination is prohibited only for national origin only, please do not chose C.
VALUES:
100 - All three grounds
50 - Two grounds (please specify which ones)
0 - Ground a, none, or only based on international standards or constitution, subject to judicial interpretation
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.9.3 Fields of applications (gb)

Long tag: complab_migpol_mipex_gb

Original tag: mipex_gb

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Average of gb123-gb126, measuring whether the law covers employment in different fields of application.
VALUES:
0 (lowest) - 100 (highest)
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.9.4 Employment and vocational training (gb123)

Long tag: complab_migpol_mipex_gb123

Original tag: mipex_gb123

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Law covers employment and vocational training:
a) race and ethnicity
b) religion and belief
c) nationality
VALUES:
100 - All three grounds
50 - Two grounds
0 - Ground a, none, or only based on international standards or constitution, subject to judicial interpretation
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.9.5 Education (gb124)

Long tag: complab_migpol_mipex_gb124

Original tag: mipex_gb124

Dataset citation: Solano & Huddelston (2020)

Description:
DESCRIPTION: Law covers education (primary and secondary level):
a) race and ethnicity
b) religion and belief
c) nationality
VALUES:
100 - All three grounds
50 - Two grounds
0 - Ground a, none, or only based on international standards or constitution, subject to judicial interpretation
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.9.6 Social protection (gb125)

Long tag: complab_migpol_mipex_gb125

Original tag: mipex_gb125

Dataset citation: Solano & Huddelston (2020)

Description:
DESCRIPTION: Law covers social protection, including social security:
a) race and ethnicity
b) religion and belief
c) nationality
VALUES:
Law covers social protection, including social security:
a) race and ethnicity
b) religion and belief
c) nationality
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.9.7 Access to and supply of public goods and services, including housing (gb126)

Long tag: complab_migpol_mipex_gb126

Original tag: mipex_gb126

Dataset citation: Solano & Huddelston (2020)

Description:
DESCRIPTION: Law covers access to and/or supply of goods and services available to the public, including housing:
a) race and ethnicity
b) religion and belief
c) nationality
VALUES:
Law covers access to and/or supply of goods and services available to the public, including housing:
a) race and ethnicity
b) religion and belief
c) nationality
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.9.8 Enforcement mechanisms_new (gc_new)

Long tag: complab_migpol_mipex_gc_new

Original tag: mipex_gc_new

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: A) Access for victims to all the following procedures: juridical civil, criminal, administrative
B) Shift in burden of proof in judicial civil OR administrative procedures
C) Legal entities with a legitimate interest in defending the principle of equality may engage in proceedings on behalf OR in support of victims
D) At least c, e and h of the following sanctions (below)

Sanctions include:
a) financial compensation to victims for material damages
b) financial compensation to victims for moral damages/ damages for injuries to feelings
c) restitution of rights lost due to discrimination/ damages in lieu
d) imposing positive measures on discrimination
e) imposing negative measures to stop offending
f) imposing negative measures to prevent repeat offending
g) specific sanctions authorising publication of the verdict (in a non-judicial publication, i.e. not in documents produced by the court)
h) specific sanctions for legal persons
VALUES:
0 - None
25 - One of these
50 - Two of these
75 - Three of these
100 - All four of these
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.9.9 Mandate of specialised equality body (gd136)

Long tag: complab_migpol_mipex_gd136

Original tag: mipex_gd136

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Specialised Equality body has been established with a mandate to combat discrimination on the grounds of:
a) race and ethnicity
b) religion and belief
c) nationality
Note: If there is no dedicated specialised equality body, then answer with option 3 to Q137-140 and skip to Q 141
VALUES:
100 - All three grounds
50 - Two grounds
0 - Ground A
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.9.10 Equality bodies (gd137gd140)

Long tag: complab_migpol_mipex_gd137gd140

Original tag: mipex_gd137gd140

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Specialised Body has the mandate to:
a) assist victims with independent legal advice to victims on their case
b) assist victims with independently investigation of the facts of the case
c) instigation of own proceedings OR investigations
VALUES:
0 - No specialized Body
33 - One of these
67 - Two of these
100 - Three of these
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.9.11 Law covers positive action measures (gd144)

Long tag: complab_migpol_mipex_gd144

Original tag: mipex_gd144

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Law provides for:
a) introduction of positive action measures on issues of ethnicity, race or religion that could also benefit people of immigrant background
b) assessment of these measures (ex. research, statistics)
Positive action: is a specific temporary measure adopted in order to compensate/or prevent the disadvantage suffered by a specific group compared to another.
VALUES:
100 - Both of these
50 - Only A
0 - None of these
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.9.12 Enforcement mechanisms (gc)

Long tag: complab_migpol_mipex_gc

Original tag: mipex_gc

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: A) Access for victims to all the following procedures: juridical civil, criminal, administrative
B) Shift in burden of proof in judicial civil OR administrative procedures
C) Legal entities with a legitimate interest in defending the principle of equality may engage in proceedings on behalf OR in support of victims
D) At least c, e and h of the following sanctions (below)

Sanctions include:
a) financial compensation to victims for material damages
b) financial compensation to victims for moral damages/ damages for injuries to feelings
c) restitution of rights lost due to discrimination/ damages in lieu
d) imposing positive measures on discrimination
e) imposing negative measures to stop offending

f) imposing negative measures to prevent repeat offending
g) specific sanctions authorising publication of the verdict (in a non-judicial publication, i.e. not in documents produced by the court)
h) specific sanctions for legal persons
VALUES:
0 - None
25 - One of these
50 - Two of these
75 - Three of these
100 - All four of these
MISSINGS:
Empty cell
COVERAGE:
2007-2019

2.13.10 Health

The Health section of the MIPEX dataset contain variables which try to answer the following question: Is the health system responsive to immigrants needs?

2.13.10.1 Health (h)

Long tag: complab_migpol_mipex_h

Original tag: mipex_h

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Average of the strand
VALUES:
0 (lowest) - 100 (highest)
MISSINGS:
Empty cell
COVERAGE:
2014
2019

2.13.10.2 a. Conditions for legal migrants (h145a)

Long tag: complab_migpol_mipex_h145a

Original tag: mipex_h145a

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Legal migrants: conditions for inclusion in a system of health care coverage

Please specify any conditions for obtaining health care coverage, such as length of stay or other conditions (e.g. residing in a State facility). (Ignore the conditions which have to be satisfied in order to be classed as a 'migrant' rather than a 'visitor'.)
VALUES:
100 - Inclusion is unconditional
50 - Some conditions for inclusion
0 - No inclusion (costs must be paid in full by the user or by a commercial insurance policy)
MISSINGS:
Empty cell
COVERAGE:
2014
2019

2.13.10.3 Administrative discretion and documentation for legal migrants (h148)

Long tag: complab_migpol_mipex_h148

Original tag: mipex_h148

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: A. Administrative demands for documents which may be difficult for migrants to produce
B. Coverage for migrants may depend on decisions with uncertain outcome.

examples of A: proof of low income on the basis of tax returns
identity documents available only from the police
proof of address from local authority records.

Example of B: Decision made for example by administrators (receptionists, managers or committees), health workers making clinical judgements about criteria for entitlement such as 'urgency', financial departments deciding how rigorously to pursue unpaid bills, etc.
VALUES:
100 - Neither
50 - A or B (please specify)
0 - A and B
MISSINGS:
Empty cell
COVERAGE:
2014
2019

2.13.10.4 a. Conditions for asylum-seekers (h146a)

Long tag: complab_migpol_mipex_h146a

Original tag: mipex_h146a

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Asylum-seekers: conditions for inclusion in a system of health care coverage

Please specify any conditions for obtaining health care coverage, such as length of stay or other conditions (e.g. residing in a State facility). (Ignore the conditions which have to be satisfied in order to be classed as a 'migrant' rather than a 'visitor'.)
VALUES:
100 - Inclusion is unconditional
50 - Some conditions for inclusion
0 - No inclusion (costs must be paid in full by the user or by a commercial insurance policy)
MISSINGS:
Empty cell
COVERAGE:
2014
2019

2.13.10.5 Administrative discretion and documentation for asylum-seekers (h149)

Long tag: complab_migpol_mipex_h149

Original tag: mipex_h149

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: A. Administrative demands for documents which may be difficult for migrants to produce
B. Coverage for migrants may depend on decisions with uncertain outcome.

examples of A: proof of low income on the basis of tax returns

identity documents available only from the police
proof of address from local authority records.

Example of B: Decision made for example by administrators (receptionists, managers or committees), health workers making clinical judgements about criteria for entitlement such as 'urgency', financial departments deciding how rigorously to pursue unpaid bills, etc.
VALUES:
100 - Neither
50 - A or B (please specify)
0 - A and B
MISSINGS:
Empty cell
COVERAGE:
2014
2019

2.13.10.6 a. Conditions for undocumented migrants (h147a)

Long tag: complab_migpol_mipex_h147a

Original tag: mipex_h147a

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Undocumented migrants: conditions for inclusion in a system of health care coverage

Please specify any conditions for obtaining health care coverage, such as length of stay or other conditions (e.g. residing in a State facility). (Ignore the conditions which have to be satisfied in order to be classed as a 'migrant' rather than a 'visitor'.)
VALUES:
100 - Inclusion is unconditional
50 - Some conditions for inclusion
0 - No inclusion (costs must be paid in full by the user or by a commercial insurance policy)
MISSINGS:
Empty cell
COVERAGE:
2014
2019

2.13.10.7 Administrative discretion and documentation for undocumented migrants (h150)

Long tag: complab_migpol_mipex_h150

Original tag: mipex_h150

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: A. Administrative demands for documents which may be difficult for migrants to produce
B. Coverage for migrants may depend on decisions with uncertain outcome.

examples of A: proof of low income on the basis of tax returns
identity documents available only from the police
proof of address from local authority records.

Example of B: Decision made for example by administrators (receptionists, managers or committees), health workers making clinical judgements about criteria for entitlement such as 'urgency', financial departments deciding how rigorously to pursue unpaid bills, etc.
VALUES:
100 - Neither

50 - A or B (please specify)
0 - A and B
MISSINGS:
Empty cell
COVERAGE:
2014
2019

2.13.10.8 Information for migrants concerning entitlements and use of health services (h152c)

Long tag: complab_migpol_mipex_h152c

Original tag: mipex_h152c

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Groups reached by information for migrants on entitlements and use of health services
A. Legal migrants
B. Asylum seekers
C. Undocumented migrants
VALUES:
100 - All three groups
67 - Two groups (please specify)
33 - One group (please specify)
0 - None
MISSINGS:
Empty cell
COVERAGE:
2014
2019

2.13.10.9 Information for migrants concerning health education and promotion (h153c)

Long tag: complab_migpol_mipex_h153c

Original tag: mipex_h153c

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Groups reached by health education and health promotion:
A. Legal migrants
B. Asylum seekers
C. Undocumented migrants
VALUES:
100 - All three groups
67 - Two groups (please specify)
33 - One group (please specify)
0 - None
MISSINGS:
Empty cell
COVERAGE:
2014
2019

2.13.10.10 Cost/availability of interpreters (h156a)

Long tag: complab_migpol_mipex_h156a

Original tag: mipex_h156a

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Availability of qualified interpretation services for patients with inadequate proficiency in the official language(s)
VALUES:
100 - Interpreters are available free of charge to patients
50 - Interpreters are available but patients must pay all (or a substantial part) of the costs
0 - No interpretation services available
MISSINGS:
Empty cell
COVERAGE:
2014
2019

2.13.10.11 Involvement of migrants in information provision, service design and delivery (h159)

Long tag: complab_migpol_mipex_h159

Original tag: mipex_h159

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: A. Migrants are involved in service delivery (e.g. through the employment of 'cultural mediators')
B. Migrants are involved in the development and dissemination of information
C. Migrants are involved in research (not only as respondents)
D. Migrant patients or ex-patients are involved in the evaluation, planning and running of services.
E. Migrants in the community are involved in the design of services.
Mention only forms of migrant involvement that are explicitly encouraged by policy measures (at any level)
VALUES:
100 - 3-5 of these (please specify)
50 - 1-2 of these (please specify)
0 - None of these
MISSINGS:
Empty cell
COVERAGE:
2014
2019

2.13.10.12 Support for research on migrant health (h163)

Long tag: complab_migpol_mipex_h163

Original tag: mipex_h163

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Funding bodies have in the past five years supported research on the following topics:

A. occurrence of health problems among migrant or ethnic minority groups
B. social determinants of migrant and ethnic minority health
C. issues concerning service provision for migrants or ethnic minorities
D. evaluation of methods for reducing inequalities in health or health care affecting migrants or ethnic minorities
VALUES:
100 - 3-4 of these (please specify)
50 - 1-2 of these (please specify)
0 - None of these topics
MISSINGS:

Empty cell
COVERAGE:
2014
2019

2.13.10.13 Whole organisation approach (h165)

Long tag: complab_migpol_mipex_h165

Original tag: mipex_h165

Dataset citation: Solano & Huddelston (2020)

Description:

DESCRIPTION: Migrant or ethnic minority health is a priority throughout service provider organisations and health agencies (quot;integratedquot; versus quot;categoricalquot; approach).
VALUES:
100 - Commitment to providing equitable health care for migrants or ethnic minorities is present in all departments of service provider organisations and health agencies
50 - Concern for migrant or ethnic minority health is regarded as a priority only for specialised departments or organisations
0 - No systematic attention is paid to migrant or ethnic minority health in any part of the health system. Measures are left to individual initiative
MISSINGS:
Empty cell
COVERAGE:
2014
2019

2.14 COMPLAB SPIN The Child Benefit Dataset (CBD)

Dataset tag: complab_spin_cbd

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Description: The Child Benefit Dataset (CBD) covers various forms of child benefit programs, including universal and employment related child benefits, income-related child allowances, child tax rebates on social security contributions, child tax allowances and child tax credits for 18 countries 1960-2015. Focus is on the level of benefits, expressed in absolute amounts and as percentages of average wages.

Dataset citation: Nelson, K., Fredriksson, D., Korpi, T., Korpi, W., Palme, J. and O. Sjöberg. 2020. The Social Policy Indicators (SPIN) database. International Journal of Social Welfare. 29 (3). 285-289. `https://doi.org/10.1111/ijsw.12418`. Funding for the SPIN database was provided by grants from Riksbankens jubileumsfond (In10-0846:1, IN18-0897:1) and the Swedish Research Council (2021-00162).

Link to original codebook
`https://www.su.se/download/18.267b79ce19c9877fbb93850/1773749330906/CBD_2023-06_codebook.pdf`

License: Complab datasets are free to use. Although variables have been carefully extracted, processed and analyzed, no warranty is given that the information supplied is free from error. Researchers involved in the establishment of SPIN shall not be liable for any loss suffered through the use of any of this information. References to data should acknowledge the SPIN research

infrastructure (see reference below) and the specific data module.

More detailed information on the dataset can be found at the following web page: `https://www.su.se/english/divisions/social-policy-indicators-database/data`

2.14.1 Child Benefits

This section includes variables measuring benefits related to child care such as child tax credits, among others.

2.14.1.1 Country Code (country_code)

Long tag: complab_spin_cbd_country_code

Original tag: country_code

Dataset citation: Nelson et al. (2020)

Description:

Australia (AUS) (36)
Austria (AUT) (40)
Belgium (BEL) (56)
Bulgaria (BGR) (100)
Canada (CAN) (124)
Cyprus (CYP) (196)
Czech Republic (CZE) (203)
Denmark (DNK) (208)
Estonia (EST) (233)
Finland (FIN) (246)
France (FRA) (250)
Germany (DEU) (276)
Greece (GRC) (300)
Hungary (HUN) (348)
Iceland (ISL) (352)
Ireland (IRL) (372)
Italy (ITA) (380)
Japan (JPN) (392)
Latvia (LVA) (428)
Lithuania (LTU) (440)
Luxembourg (LUX) (442)
Malta (MLT) (470)
Netherlands (NLD) (528)
New Zealand (NZL) (554)
Norway (NOR) (578)
Poland (POL) (616)
Portugal (PRT) (620)
Romania (ROU) (642)
Slovakia (SVK) (703)
Slovenia (SVN) (705)
Spain (ESP) (724)
Sweden (SWE) (752)
Switzerland (CHE) (756)
United Kingdom (GBR) (826)
United States (USA) (840)

2.14.1.2 Employment-based child benefit (apw) (cb_eb_apw)

Long tag: complab_spin_cbd_cb_eb_apw

Original tag: cb_eb_apw

Dataset citation: Nelson et al. (2020)

Description:
Employment-based child benefit in national currency and current prices of a model family earning an average production worker's wage.

2.14.1.3 Income-tested child benefit (apw) (cb_it_apw)

Long tag: complab_spin_cbd_cb_it_apw

Original tag: cb_it_apw

Dataset citation: Nelson et al. (2020)

Description:
Income-tested child benefit in national currency and current prices of a model family earning an average production worker's wage.

2.14.1.4 Child tax allowance (apw) (cta_apw)

Long tag: complab_spin_cbd_cta_apw

Original tag: cta_apw

Dataset citation: Nelson et al. (2020)

Description:
Child tax allowance in national currency and current prices of a model family earning an average production worker's wage.

2.14.1.5 Child tax credit (apw) (ctc_apw)

Long tag: complab_spin_cbd_ctc_apw

Original tag: ctc_apw

Dataset citation: Nelson et al. (2020)

Description:
Child tax credit in national currency and current prices of a model family earning an average production worker's wage.

2.14.1.6 Child tax rebate (apw) (ctr_apw)

Long tag: complab_spin_cbd_ctr_apw

Original tag: ctr_apw

Dataset citation: Nelson et al. (2020)

Description:
Child tax rebate in national currency and current prices of a model family earning an average production worker's wage.

2.14.1.7 Total child benefit (apw) (cb_total_apw)

Long tag: complab_spin_cbd_cb_total_apw

Original tag: cb_total_apw

Dataset citation: Nelson et al. (2020)

Description:
Total child benefit in national currency and current prices of a model family earning an average production worker's wage.

2.14.1.8 Net apw family (netapwfa)

Long tag: complab_spin_cbd_netapwfa

Original tag: netapwfa

Dataset citation: Nelson et al. (2020)

Description:
After tax income (earnings plus child benefits less taxes and social security contributions) of a model family earning an average production worker's Wage.

2.14.1.9 Rr Universal child benefit (apw) (rr_cb_u_apw)

Long tag: complab_spin_cbd_rr_cb_u_apw

Original tag: rr_cb_u_apw

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate of universal child benefits for a model family earning an average production worker's wage.

2.14.1.10 Rr Employment-based child benefit (apw) (rr_cb_eb_apw)

Long tag: complab_spin_cbd_rr_cb_eb_apw

Original tag: rr_cb_eb_apw

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate of employment-based child benefits for a model family earning an average production worker's wage.

2.14.1.11 Rr Income-tested child benefit (apw) (rr_cb_it_apw)

Long tag: complab_spin_cbd_rr_cb_it_apw

Original tag: rr_cb_it_apw

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate of income-tested child benefits for a model family earning an average production worker's wage.

2.14.1.12 Rr Child tax allowance (apw) (rr_cta_apw)

Long tag: complab_spin_cbd_rr_cta_apw

Original tag: rr_cta_apw

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate of child tax allowances for a model family earning an average production worker's wage.

2.14.1.13 Rr Child tax credit (apw) (rr_ctc_apw)

Long tag: complab_spin_cbd_rr_ctc_apw

Original tag: rr_ctc_apw

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate of child tax credits for a model family earning an average production worker's wage.

2.14.1.14 Rr Child tax rebate (apw) (rr_ctr_apw)

Long tag: complab_spin_cbd_rr_ctr_apw

Original tag: rr_ctr_apw

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate of child tax rebates for a model family earning an average production worker's wage.

2.14.1.15 Rr Total child benefit (apw) (rr_cb_total_apw)

Long tag: complab_spin_cbd_rr_cb_total_apw

Original tag: rr_cb_total_apw

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate of total child benefits for a model family earning an average production worker's wage.

2.14.1.16 Universal child benefit (0.5apw) (cb_u_z)

Long tag: complab_spin_cbd_cb_u_z

Original tag: cb_u_z

Dataset citation: Nelson et al. (2020)

Description:

Universal child benefit in national currency and current prices of a model family earning half an average production worker's wage.

2.14.1.17 Employment-based child benefit (0.5apw) (cb_eb_z)

Long tag: complab_spin_cbd_cb_eb_z

Original tag: cb_eb_z

Dataset citation: Nelson et al. (2020)

Description:

Employment-based child benefit in national currency and current prices of a model family earning an average production worker's wage.

2.14.1.18 Income-tested child benefit (0.5apw) (cb_it_z)

Long tag: complab_spin_cbd_cb_it_z

Original tag: cb_it_z

Dataset citation: Nelson et al. (2020)

Description:

Income-tested child benefit in national currency and current prices of a model family earning half an average production worker's wage.

2.14.1.19 Child tax allowance (0.5apw) (cta_z)

Long tag: complab_spin_cbd_cta_z

Original tag: cta_z

Dataset citation: Nelson et al. (2020)

Description:

Child tax allowance in national currency and current prices of a model family earning half an average production worker's wage.

2.14.1.20 Child tax credit (0.5apw) (ctc_z)

Long tag: complab_spin_cbd_ctc_z

Original tag: ctc_z

Dataset citation: Nelson et al. (2020)

Description:

Child tax credit in national currency and current prices of a model family earning half an average production worker's wage.

2.14.1.21 Child tax rebate (0.5apw) (ctr_z)

Long tag: complab_spin_cbd_ctr_z

Original tag: ctr_z

Dataset citation: Nelson et al. (2020)

Description:
Child tax rebate in national currency and current prices of a model family earning half an average production worker's wage.

2.14.1.22 Total child benefit (0.5apw) (cb_total_z)

Long tag: complab_spin_cbd_cb_total_z

Original tag: cb_total_z

Dataset citation: Nelson et al. (2020)

Description:
Total child benefit in national currency and current prices of a model family earning half an average production worker's wage.

2.14.1.23 Net 0.5apw family (netapwfa_z)

Long tag: complab_spin_cbd_netapwfa_z

Original tag: netapwfa_z

Dataset citation: Nelson et al. (2020)

Description:
After tax income (earnings plus child benefits less taxes and social security contributions) of a model family earning half an average production worker's wage.

2.14.1.24 Rr Universal child benefit (0.5apw) (rr_cb_u_z)

Long tag: complab_spin_cbd_rr_cb_u_z

Original tag: rr_cb_u_z

Dataset citation: Nelson et al. (2020)

Description:
Net replacement rate of universal child benefits for a model family earning half an average production worker's wage.

2.14.1.25 Rr Employment-based child benefit (0.5apw) (rr_cb_eb_z)

Long tag: complab_spin_cbd_rr_cb_eb_z

Original tag: rr_cb_eb_z

Dataset citation: Nelson et al. (2020)

Description:
Net replacement rate of employment-based child benefits for a model family earning half an average production worker's wage.

2.14.1.26 Rr Income-tested child benefit (0.5apw) (rr_cb_it_z)

Long tag: complab_spin_cbd_rr_cb_it_z

Original tag: rr_cb_it_z

Dataset citation: Nelson et al. (2020)

Description:
Net replacement rate of income-tested child benefits for a model family earning half an average production worker's wage.

2.14.1.27 Rr Child tax allowance (0.5apw) (rr_cta_z)

Long tag: complab_spin_cbd_rr_cta_z

Original tag: rr_cta_z

Dataset citation: Nelson et al. (2020)

Description:
Net replacement rate of child tax allowances for a model family earning half an average production worker's wage.

2.14.1.28 Rr Child tax credit (0.5apw) (rr_ctc_z)

Long tag: complab_spin_cbd_rr_ctc_z

Original tag: rr_ctc_z

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate of child tax credits for a model family earning half an average production worker's wage.

2.14.1.29 Rr Child tax rebate (0.5apw) (rr_ctr_z)

Long tag: complab_spin_cbd_rr_ctr_z

Original tag: rr_ctr_z

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate of child tax rebates for a model family earning half an average production worker's wage.

2.14.1.30 Rr Total child benefit (0.5apw) (rr_cb_total_z)

Long tag: complab_spin_cbd_rr_cb_total_z

Original tag: rr_cb_total_z

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate of total child benefits for a model family earning half an average production worker's wage.

2.14.2 Identifier Variables

Identification variables in the dataset.

2.14.2.1 Universal child benefit (apw) (cb_u_apw)

Long tag: complab_spin_cbd_cb_u_apw

Original tag: cb_u_apw

Dataset citation: Nelson et al. (2020)

Description:

Universal child benefit in national currency and current prices of a model family earning an average production worker's wage.

2.15 COMPLAB SPIN The Housing Benefit Dataset (HBEN)

Dataset tag: complab_spin_hben

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns
country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year.

An additional country column storing the countries' full names is created as a unit identifier.

Please note that we renamed the original country variables to synchronize Complab country variable names in Demscore.

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If

necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Dataset citation: Nelson, K., Fredriksson, D., Korpi, T., Korpi, W., Palme, J. and O. Sjöberg. 2020. The Social Policy Indicators (SPIN) database. International Journal of Social Welfare 29(3), 285-289. `https://doi.org/10.1111/ijsw.12418`. Funding for the SPIN database was provided by grants from Riksbankens jubileumsfond (In10-0846:1, IN18-0897:1) and the Swedish Research Council (2021-00162).

Link to original codebook
`https://www.su.se/download/18.267b79ce19c9877fbb93860/1773749874718/HBEN_2023-04_codebook.pdf`

License: Complab datasets are free to use. Although variables have been carefully extracted, processed and analyzed, no warranty is given that the information supplied is free from error. Researchers involved in the establishment of SPIN shall not be liable for any loss suffered through the use of any of this information. References to data should acknowledge the SPIN research infrastructure (see reference below) and the specific data module.

More detailed information on the dataset can be found at the following web page: `https://www.su.se/english/divisions/social-policy-indicators-database/data`

2.15.1 Identifier Variables

Variables or combination of variables in this section identify rows in the dataset.

2.15.1.1 Year (year)

Long tag: complab_spin_hben_year
Original tag: year
Dataset citation: Nelson et al. (2020)
Description:
Year

2.15.1.2 Country (country)

Long tag: complab_spin_hben_country
Original tag: country
Dataset citation: Nelson et al. (2020)
Description:
Country

2.15.1.3 Country Number (country_nr)

Long tag: complab_spin_hben_country_nr
Original tag: country_nr
Dataset citation: Nelson et al. (2020)
Description:
Country Number

2.15.2 Housing Benefits

This section includes 120 different variables reflecting the levels and concentration of housing benefits across countries and years.

2.15.2.1 Mean 5-200 Couple Gross Income Estimated Rent (hb_mean_5_200_co_g_e)

Long tag: complab_spin_hben_hb_mean_5_200_co_g_e

Original tag: hb_mean_5_200_co_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.2 Mean 50-200 Couple Gross Income Estimated Rent (hb_mean_50_200_co_g_e)

Long tag: complab_spin_hben_hb_mean_50_200_co_g_e

Original tag: hb_mean_50_200_co_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.3 Mean 50-150 Couple Gross Income Estimated Rent (hb_mean_50_150_co_g_e)

Long tag: complab_spin_hben_hb_mean_50_150_co_g_e

Original tag: hb_mean_50_150_co_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.4 Mean 5-200 Couple Net Income Estimated Rent (hb_mean_5_200_co_n_e)

Long tag: complab_spin_hben_hb_mean_5_200_co_n_e

Original tag: hb_mean_5_200_co_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.5 Mean 50-200 Couple Net Income Estimated Rent (hb_mean_50_200_co_n_e)

Long tag: complab_spin_hben_hb_mean_50_200_co_n_e

Original tag: hb_mean_50_200_co_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.6 Mean 50-150 Couple Net Income Estimated Rent (hb_mean_50_150_co_n_e)

Long tag: complab_spin_hben_hb_mean_50_150_co_n_e

Original tag: hb_mean_50_150_co_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.7 Concentration 5-200 Couple Gross Income Estimated Rent (hb_cons_5_200_co_g_e)

Long tag: complab_spin_hben_hb_cons_5_200_co_g_e

Original tag: hb_cons_5_200_co_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)

cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.8 Concentration 50-200 Couple Gross Income Estimated Rent (hb_cons_50_200_co_g_e)

Long tag: complab_spin_hben_hb_cons_50_200_co_g_e

Original tag: hb_cons_50_200_co_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.9 Concentration 50-150 Couple Gross Income Estimated Rent (hb_cons_50_150_co_g_e)

Long tag: complab_spin_hben_hb_cons_50_150_co_g_e

Original tag: hb_cons_50_150_co_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children

fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.10 Concentration 5-200 Couple Net Income Estimated Rent (hb_cons_5_200_co_n_e)

Long tag: complab_spin_hben_hb_cons_5_200_co_n_e

Original tag: hb_cons_5_200_co_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.11 Concentration 50-200 Couple Net Income Estimated Rent (hb_cons_50_200_co_n_e)

Long tag: complab_spin_hben_hb_cons_50_200_co_n_e

Original tag: hb_cons_50_200_co_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels

f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.12 Concentration 50-150 Couple Net Income Esimated Rent (hb_cons_50_150_co_n_e)

Long tag: complab_spin_hben_hb_cons_50_150_co_n_e

Original tag: hb_cons_50_150_co_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.13 Mean 5-200 Family Gross Income Estimated Rent (hb_mean_5_200_fa_g_e)

Long tag: complab_spin_hben_hb_mean_5_200_fa_g_e

Original tag: hb_mean_5_200_fa_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average

wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.14 Mean 50-200 Family Gross Income Estimated Rent (hb_mean_50_200_fa_g_e)

Long tag: complab_spin_hben_hb_mean_50_200_fa_g_e

Original tag: hb_mean_50_200_fa_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.15 Mean 50-150 Family Gross Income Estimated Rent (hb_mean_50_150_fa_g_e)

Long tag: complab_spin_hben_hb_mean_50_150_fa_g_e

Original tag: hb_mean_50_150_fa_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.16 Mean 5-200 Family Net Income Estimated Rent (hb_mean_5_200_fa_n_e)

Long tag: complab_spin_hben_hb_mean_5_200_fa_n_e

Original tag: hb_mean_5_200_fa_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.17 Mean 50-200 Family Net Income Estimated Rent (hb_mean_50_200_fa_n_e)

Long tag: complab_spin_hben_hb_mean_50_200_fa_n_e

Original tag: hb_mean_50_200_fa_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.18 Mean 50-150 Family Net Income Estimated Rent (hb_mean_50_150_fa_n_e)

Long tag: complab_spin_hben_hb_mean_50_150_fa_n_e

Original tag: hb_mean_50_150_fa_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.19 Concentration 5-200 Family Gross Income Estimated Rent (hb_cons_5_200_fa_g_e)

Long tag: complab_spin_hben_hb_cons_5_200_fa_g_e

Original tag: hb_cons_5_200_fa_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.20 Concentration 50-200 Family Gross Income Estimated Rent (hb_cons_50_200_fa_g_e)

Long tag: complab_spin_hben_hb_cons_50_200_fa_g_e

Original tag: hb_cons_50_200_fa_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.21 Concentration 50-150 Family Gross Income Estimated Rent (hb_cons_50_150_fa_g_e)

Long tag: complab_spin_hben_hb_cons_50_150_fa_g_e

Original tag: hb_cons_50_150_fa_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.22 Concentration 5-200 Family Net Income Estimated Rent (hb_cons_5_200_fa_n_e)

Long tag: complab_spin_hben_hb_cons_5_200_fa_n_e

Original tag: hb_cons_5_200_fa_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)

cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.23 Concentration 50-200 Family Net Income Estimated Rent (hb_cons_50_200_fa_n_e)

Long tag: complab_spin_hben_hb_cons_50_200_fa_n_e

Original tag: hb_cons_50_200_fa_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.24 Concentration 50-150 Family Net Income Estimated Rent (hb_cons_50_150_fa_n_e)

Long tag: complab_spin_hben_hb_cons_50_150_fa_n_e

Original tag: hb_cons_50_150_fa_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children

fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.25 Mean 5-200 Single Gross Income Estimated Rent (hb_mean_5_200_si_g_e)

Long tag: complab_spin_hben_hb_mean_5_200_si_g_e

Original tag: hb_mean_5_200_si_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.26 Mean 50-200 Single Gross Income Estimated Rent (hb_mean_50_200_si_g_e)

Long tag: complab_spin_hben_hb_mean_50_200_si_g_e

Original tag: hb_mean_50_200_si_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels

f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.27 Mean 50-150 Single Gross Income Estimated Rent (hb_mean_50_150_si_g_e)

Long tag: complab_spin_hben_hb_mean_50_150_si_g_e

Original tag: hb_mean_50_150_si_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.28 Mean 5-200 Single Net Income Estimated Rent (hb_mean_5_200_si_n_e)

Long tag: complab_spin_hben_hb_mean_5_200_si_n_e

Original tag: hb_mean_5_200_si_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average

wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.29 Mean 50-200 Single Net Income Estimated Rent (hb_mean_50_200_si_n_e)

Long tag: complab_spin_hben_hb_mean_50_200_si_n_e

Original tag: hb_mean_50_200_si_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.30 Mean 50-150 Single Net Income Estimated Rent (hb_mean_50_150_si_n_e)

Long tag: complab_spin_hben_hb_mean_50_150_si_n_e

Original tag: hb_mean_50_150_si_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.31 Concentration 5-200 Single Gross Income Estimated Rent (hb_cons_5_200_si_g_e)

Long tag: complab_spin_hben_hb_cons_5_200_si_g_e

Original tag: hb_cons_5_200_si_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.32 Concentration 50-200 Single Gross Income Estimated Rent (hb_cons_50_200_si_g_e)

Long tag: complab_spin_hben_hb_cons_50_200_si_g_e

Original tag: hb_cons_50_200_si_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.33 Concentration 50-150 Single Gross Income Estimated Rent (hb_cons_50_150_si_g_e)

Long tag: complab_spin_hben_hb_cons_50_150_si_g_e

Original tag: hb_cons_50_150_si_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.34 Concentration 5-200 Single Net Income Estimated Rent (hb_cons_5_200_si_n_e)

Long tag: complab_spin_hben_hb_cons_5_200_si_n_e

Original tag: hb_cons_5_200_si_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.35 Concentration 50-200 Single Net Income Estimated Rent (hb_cons_50_200_si_n_e)

Long tag: complab_spin_hben_hb_cons_50_200_si_n_e

Original tag: hb_cons_50_200_si_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.36 Concentration 50-150 Single Net Income Estimated Rent (hb_cons_50_150_si_n_e)

Long tag: complab_spin_hben_hb_cons_50_150_si_n_e

Original tag: hb_cons_50_150_si_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.37 Mean 5-200 Lone Parent Gross Income Estimated Rent (hb_mean_5_200_lp_g_e)

Long tag: complab_spin_hben_hb_mean_5_200_lp_g_e

Original tag: hb_mean_5_200_lp_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)

cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.38 Mean 50-200 Lone Parent Gross Income Estimated Rent (hb_mean_50_200_lp_g_e)

Long tag: complab_spin_hben_hb_mean_50_200_lp_g_e

Original tag: hb_mean_50_200_lp_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.39 Mean 50-150 Lone Parent Gross Income Estimated Rent (hb_mean_50_150_lp_g_e)

Long tag: complab_spin_hben_hb_mean_50_150_lp_g_e

Original tag: hb_mean_50_150_lp_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children

fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.40 Mean 5-200 Lone Parent Net Income Estimated Rent (hb_mean_5_200_lp_n_e)

Long tag: complab_spin_hben_hb_mean_5_200_lp_n_e

Original tag: hb_mean_5_200_lp_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.41 Mean 50-200 Lone Parent Net Income Estimated Rent (hb_mean_50_200_lp_n_e)

Long tag: complab_spin_hben_hb_mean_50_200_lp_n_e

Original tag: hb_mean_50_200_lp_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels

f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.42 Mean 50-150 Lone Parent Net Income Estimated Rent (hb_mean_50_150_lp_n_e)

Long tag: complab_spin_hben_hb_mean_50_150_lp_n_e

Original tag: hb_mean_50_150_lp_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.43 Concentration 5-200 Lone Parent Gross Income Estimated Rent (hb_cons_5_200_lp_g_e)

Long tag: complab_spin_hben_hb_cons_5_200_lp_g_e

Original tag: hb_cons_5_200_lp_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average

wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.44 Concentration 50-200 Lone Parent Gross Income Estimated Rent (hb_cons_50_200_lp_g_e)

Long tag: complab_spin_hben_hb_cons_50_200_lp_g_e

Original tag: hb_cons_50_200_lp_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.45 Concentration 50-150 Lone Parent Gross Income Estimated Rent (hb_cons_50_150_lp_g_e)

Long tag: complab_spin_hben_hb_cons_50_150_lp_g_e

Original tag: hb_cons_50_150_lp_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.46 Concentration 5-200 Lone Parent Net Income Estimated Rent (hb_cons_5_200_lp_n_e)

Long tag: complab_spin_hben_hb_cons_5_200_lp_n_e

Original tag: hb_cons_5_200_lp_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.47 Concentration 50-200 Lone Parent Net Income Estimated Rent (hb_cons_50_200_lp_n_e)

Long tag: complab_spin_hben_hb_cons_50_200_lp_n_e

Original tag: hb_cons_50_200_lp_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.48 Concentration 50-150 Lone Parent Net Income Estimated Rent (hb_cons_50_150_lp_n_e)

Long tag: complab_spin_hben_hb_cons_50_150_lp_n_e

Original tag: hb_cons_50_150_lp_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.49 Mean 5-200 Couple Gross Income Fixed Rent (hb_mean_5_200_co_g_f)

Long tag: complab_spin_hben_hb_mean_5_200_co_g_f

Original tag: hb_mean_5_200_co_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.50 Mean 50-200 Couple Gross Income Fixed Rent (hb_mean_50_200_co_g_f)

Long tag: complab_spin_hben_hb_mean_50_200_co_g_f

Original tag: hb_mean_50_200_co_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.51 Mean 50-150 Couple Gross Income Fixed Rent (hb_mean_50_150_co_g_f)

Long tag: complab_spin_hben_hb_mean_50_150_co_g_f

Original tag: hb_mean_50_150_co_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.52 Mean 5-200 Couple Net Income Fixed Rent (hb_mean_5_200_co_n_f)

Long tag: complab_spin_hben_hb_mean_5_200_co_n_f

Original tag: hb_mean_5_200_co_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution

si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.53 Mean 50-200 Couple Net Income Fixed Rent (hb_mean_50_200_co_n_f)

Long tag: complab_spin_hben_hb_mean_50_200_co_n_f

Original tag: hb_mean_50_200_co_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.54 Mean 50-150 Couple Net Income Fixed Rent (hb_mean_50_150_co_n_f)

Long tag: complab_spin_hben_hb_mean_50_150_co_n_f

Original tag: hb_mean_50_150_co_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children

g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.55 Concentration 5-200 Couple Gross Income Fixed Rent (hb_cons_5_200_co_g_f)

Long tag: complab_spin_hben_hb_cons_5_200_co_g_f

Original tag: hb_cons_5_200_co_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.56 Concentration 50-200 Family Gross Income Fixed Rent (hb_cons_50_200_co_g_f)

Long tag: complab_spin_hben_hb_cons_50_200_co_g_f

Original tag: hb_cons_50_200_co_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)

5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.57 Concentration 50-150 Couple Gross Income Fixed Rent (hb_cons_50_150_co_g_f)

Long tag: complab_spin_hben_hb_cons_50_150_co_g_f

Original tag: hb_cons_50_150_co_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.58 Concentration 5-200 Couple Net Income Fixed Rent (hb_cons_5_200_co_n_f)

Long tag: complab_spin_hben_hb_cons_5_200_co_n_f

Original tag: hb_cons_5_200_co_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage

50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.59 Concentration 50-200 Family Net Income Fixed Rent (hb_cons_50_200_co_n_f)

Long tag: complab_spin_hben_hb_cons_50_200_co_n_f

Original tag: hb_cons_50_200_co_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.60 Concentration 50-150 Couple Net Income Fixed Rent (hb_cons_50_150_co_n_f)

Long tag: complab_spin_hben_hb_cons_50_150_co_n_f

Original tag: hb_cons_50_150_co_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.61 Mean 5-200 Family Gross Income Fixed Rent (hb_mean_5_200_fa_g_f)

Long tag: complab_spin_hben_hb_mean_5_200_fa_g_f

Original tag: hb_mean_5_200_fa_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.62 Mean 50-200 Family Gross Income Fixed Rent (hb_mean_50_200_fa_g_f)

Long tag: complab_spin_hben_hb_mean_50_200_fa_g_f

Original tag: hb_mean_50_200_fa_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.63 Mean 50-150 Family Gross Income Fixed Rent (hb_mean_50_150_fa_g_f)

Long tag: complab_spin_hben_hb_mean_50_150_fa_g_f

Original tag: hb_mean_50_150_fa_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.64 Mean 5-200 Family Net Income Fixed Rent (hb_mean_5_200_fa_n_f)

Long tag: complab_spin_hben_hb_mean_5_200_fa_n_f

Original tag: hb_mean_5_200_fa_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.65 Mean 50-200 Family Net Income Fixed Rent (hb_mean_50_200_fa_n_f)

Long tag: complab_spin_hben_hb_mean_50_200_fa_n_f

Original tag: hb_mean_50_200_fa_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.66 Mean 50-150 Family Net Income Fixed Rent (hb_mean_50_150_fa_n_f)

Long tag: complab_spin_hben_hb_mean_50_150_fa_n_f

Original tag: hb_mean_50_150_fa_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.67 Concentration 5-200 Family Gross Income Fixed Rent (hb_cons_5_200_fa_g_f)

Long tag: complab_spin_hben_hb_cons_5_200_fa_g_f

Original tag: hb_cons_5_200_fa_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple

lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.68 Concentration 50-200 Family Gross Income Fixed Rent (hb_cons_50_200_fa_g_f)

Long tag: complab_spin_hben_hb_cons_50_200_fa_g_f

Original tag: hb_cons_50_200_fa_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.69 Concentration 50-150 Family Gross Income Fixed Rent (hb_cons_50_150_fa_g_f)

Long tag: complab_spin_hben_hb_cons_50_150_fa_g_f

Original tag: hb_cons_50_150_fa_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits

e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.70 Concentration 5-200 Family Net Income Fixed Rent (hb_cons_5_200_fa_n_f)

Long tag: complab_spin_hben_hb_cons_5_200_fa_n_f

Original tag: hb_cons_5_200_fa_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.71 Concentration 50-200 Family Net Income Fixed Rent (hb_cons_50_200_fa_n_f)

Long tag: complab_spin_hben_hb_cons_50_200_fa_n_f

Original tag: hb_cons_50_200_fa_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage

50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.72 Concentration 50-150 Family Net Income Fixed Rent (hb_cons_50_150_fa_n_f)

Long tag: complab_spin_hben_hb_cons_50_150_fa_n_f

Original tag: hb_cons_50_150_fa_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.73 Mean 5-200 Single Gross Income Fixed Rent (hb_mean_5_200_si_g_f)

Long tag: complab_spin_hben_hb_mean_5_200_si_g_f

Original tag: hb_mean_5_200_si_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.74 Mean 50-200 Single Gross Income Fixed Rent (hb_mean_50_200_si_g_f)

Long tag: complab_spin_hben_hb_mean_50_200_si_g_f

Original tag: hb_mean_50_200_si_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.75 Mean 50-150 Single Gross Income Fixed Rent (hb_mean_50_150_si_g_f)

Long tag: complab_spin_hben_hb_mean_50_150_si_g_f

Original tag: hb_mean_50_150_si_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.76 Mean 5-200 Single Net Income Fixed Rent (hb_mean_5_200_si_n_f)

Long tag: complab_spin_hben_hb_mean_5_200_si_n_f

Original tag: hb_mean_5_200_si_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.77 Mean 50-200 Single Net Income Fixed Rent (hb_mean_50_200_si_n_f)

Long tag: complab_spin_hben_hb_mean_50_200_si_n_f

Original tag: hb_mean_50_200_si_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.78 Mean 50-150 Single Net Income Fixed Rent (hb_mean_50_150_si_n_f)

Long tag: complab_spin_hben_hb_mean_50_150_si_n_f

Original tag: hb_mean_50_150_si_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)

cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.79 Concentration 5-200 Single Gross Income Fixed Rent (hb_cons_5_200_si_g_f)

Long tag: complab_spin_hben_hb_cons_5_200_si_g_f

Original tag: hb_cons_5_200_si_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.80 Concentration 50-200 Single Gross Income Fixed Rent (hb_cons_50_200_si_g_f)

Long tag: complab_spin_hben_hb_cons_50_200_si_g_f

Original tag: hb_cons_50_200_si_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children

fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.81 Concentration 50-150 Single Gross Income Fixed Rent (hb_cons_50_150_si_g_f)

Long tag: complab_spin_hben_hb_cons_50_150_si_g_f

Original tag: hb_cons_50_150_si_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.82 Concentration 5-200 Single Net Income Fixed Rent (hb_cons_5_200_si_n_f)

Long tag: complab_spin_hben_hb_cons_5_200_si_n_f

Original tag: hb_cons_5_200_si_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels

f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.83 Concentration 50-200 Single Net Income Fixed Rent (hb_cons_50_200_si_n_f)

Long tag: complab_spin_hben_hb_cons_50_200_si_n_f

Original tag: hb_cons_50_200_si_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.84 Concentration 50-150 Single Net Income Fixed Rent (hb_cons_50_150_si_n_f)

Long tag: complab_spin_hben_hb_cons_50_150_si_n_f

Original tag: hb_cons_50_150_si_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average

wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.85 Mean 5-200 Lone Parent Gross Income Fixed Rent (hb_mean_5_200_lp_g_f)

Long tag: complab_spin_hben_hb_mean_5_200_lp_g_f

Original tag: hb_mean_5_200_lp_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.86 Mean 50-200 Lone Parent Gross Income Fixed Rent (hb_mean_50_200_lp_g_f)

Long tag: complab_spin_hben_hb_mean_50_200_lp_g_f

Original tag: hb_mean_50_200_lp_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.87 Mean 50-150 Lone Parent Gross Income Fixed Rent (hb_mean_50_150_lp_g_f)

Long tag: complab_spin_hben_hb_mean_50_150_lp_g_f

Original tag: hb_mean_50_150_lp_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.88 Mean 5-200 Lone Parent Net Income Fixed Rent (hb_mean_5_200_lp_n_f)

Long tag: complab_spin_hben_hb_mean_5_200_lp_n_f

Original tag: hb_mean_5_200_lp_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.89 Mean 50-200 Lone Parent Net Income Fixed Rent (hb_mean_50_200_lp_n_f)

Long tag: complab_spin_hben_hb_mean_50_200_lp_n_f

Original tag: hb_mean_50_200_lp_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.90 Mean 50-150 Lone Parent Net Income Fixed Rent (hb_mean_50_150_lp_n_f)

Long tag: complab_spin_hben_hb_mean_50_150_lp_n_f

Original tag: hb_mean_50_150_lp_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.91 Concentration 5-200 Lone Parent Gross Income Fixed Rent (hb_cons_5_200_lp_g_f)

Long tag: complab_spin_hben_hb_cons_5_200_lp_g_f

Original tag: hb_cons_5_200_lp_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.92 Concentration 50-200 Lone Parent Gross Income Fixed Rent (hb_cons_50_200_lp_g_f)

Long tag: complab_spin_hben_hb_cons_50_200_lp_g_f

Original tag: hb_cons_50_200_lp_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.93 Concentration 50-150 Lone Parent Gross Income Fixed Rent (hb_cons_50_150_lp_g_f)

Long tag: complab_spin_hben_hb_cons_50_150_lp_g_f

Original tag: hb_cons_50_150_lp_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)

cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.94 Concentration 5-200 Lone Parent Net Income Fixed Rent (hb_cons_5_200_lp_n_f)

Long tag: complab_spin_hben_hb_cons_5_200_lp_n_f

Original tag: hb_cons_5_200_lp_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.95 Concentration 50-200 Lone Parent Net Income Fixed Rent (hb_cons_50_200_lp_n_f)

Long tag: complab_spin_hben_hb_cons_50_200_lp_n_f

Original tag: hb_cons_50_200_lp_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children

fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.96 Concentration 50-150 Lone Parent Net Income Fixed Rent (hb_cons_50_150_lp_n_f)

Long tag: complab_spin_hben_hb_cons_50_150_lp_n_f

Original tag: hb_cons_50_150_lp_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.97 Mean 5-200 Average Gross Income Estimated Rent (hb_mean_5_200_av_g_e)

Long tag: complab_spin_hben_hb_mean_5_200_av_g_e

Original tag: hb_mean_5_200_av_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels

f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.98 Mean 50-200 Average Gross Income Estimated Rent (hb_mean_50_200_av_g_e)

Long tag: complab_spin_hben_hb_mean_50_200_av_g_e

Original tag: hb_mean_50_200_av_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.99 Mean 50-150 Average Gross Income Estimated Rent (hb_mean_50_150_av_g_e)

Long tag: complab_spin_hben_hb_mean_50_150_av_g_e

Original tag: hb_mean_50_150_av_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average

wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.100 Concentration 5-200 Average Gross Income Estimated Rent (hb_cons_5_200_av_g_e)

Long tag: complab_spin_hben_hb_cons_5_200_av_g_e

Original tag: hb_cons_5_200_av_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.101 Concentration 50-200 Average Gross Income Estimated Rent (hb_cons_50_200_av_g_e)

Long tag: complab_spin_hben_hb_cons_50_200_av_g_e

Original tag: hb_cons_50_200_av_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.102 Concentration 50-150 Average Gross Income Estimated Rent (hb_cons_50_150_av_g_e)

Long tag: complab_spin_hben_hb_cons_50_150_av_g_e

Original tag: hb_cons_50_150_av_g_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.103 Mean 5-200 Average Net Income Estimated Rent (hb_mean_5_200_av_n_e)

Long tag: complab_spin_hben_hb_mean_5_200_av_n_e

Original tag: hb_mean_5_200_av_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.104 Mean 50-200 Average Net Income Estimated Rent (hb_mean_50_200_av_n_e)

Long tag: complab_spin_hben_hb_mean_50_200_av_n_e

Original tag: hb_mean_50_200_av_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.105 Mean 50-150 Average Net Income Estimated Rent (hb_mean_50_150_av_n_e)

Long tag: complab_spin_hben_hb_mean_50_150_av_n_e

Original tag: hb_mean_50_150_av_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.106 Concentration 5-200 Average Net Income Estimated Rent (hb_cons_5_200_av_n_e)

Long tag: complab_spin_hben_hb_cons_5_200_av_n_e

Original tag: hb_cons_5_200_av_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.107 Concentration 50-200 Average Net Income Estimated Rent (hb_cons_50_200_av_n_e)

Long tag: complab_spin_hben_hb_cons_50_200_av_n_e

Original tag: hb_cons_50_200_av_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.108 Concentration 50-150 Average Net Income Estimated Rent (hb_cons_50_150_av_n_e)

Long tag: complab_spin_hben_hb_cons_50_150_av_n_e

Original tag: hb_cons_50_150_av_n_e

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)

cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.109 Mean 5-200 Average Gross Income Fixed Rent (hb_mean_5_200_av_g_f)

Long tag: complab_spin_hben_hb_mean_5_200_av_g_f

Original tag: hb_mean_5_200_av_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.110 Mean 50-200 Average Gross Income Fixed Rent (hb_mean_50_200_av_g_f)

Long tag: complab_spin_hben_hb_mean_50_200_av_g_f

Original tag: hb_mean_50_200_av_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children

fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.111 Mean 50-150 Average Gross Income Fixed Rent (hb_mean_50_150_av_g_f)

Long tag: complab_spin_hben_hb_mean_50_150_av_g_f

Original tag: hb_mean_50_150_av_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.112 Concentration 5-200 Average Gross Income Fixed Rent (hb_cons_5_200_av_g_f)

Long tag: complab_spin_hben_hb_cons_5_200_av_g_f

Original tag: hb_cons_5_200_av_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels

f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.113 Concentration 50-200 Average Gross Income Fixed Rent (hb_cons_50_200_av_g_f)

Long tag: complab_spin_hben_hb_cons_50_200_av_g_f

Original tag: hb_cons_50_200_av_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

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cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.114 Concentration 50-150 Average Gross Income Fixed Rent (hb_cons_50_150_av_g_f)

Long tag: complab_spin_hben_hb_cons_50_150_av_g_f

Original tag: hb_cons_50_150_av_g_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average

wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.115 Mean 5-200 Average Net Income Fixed Rent (hb_mean_5_200_av_n_f)

Long tag: complab_spin_hben_hb_mean_5_200_av_n_f

Original tag: hb_mean_5_200_av_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.116 Mean 50-200 Average Net Income Fixed Rent (hb_mean_50_200_av_n_f)

Long tag: complab_spin_hben_hb_mean_50_200_av_n_f

Original tag: hb_mean_50_200_av_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.117 Mean 50-150 Average Net Income Fixed Rent (hb_mean_50_150_av_n_f)

Long tag: complab_spin_hben_hb_mean_50_150_av_n_f

Original tag: hb_mean_50_150_av_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.118 Concentration 5-200 Average Net Income Fixed Rent (hb_cons_5_200_av_n_f)

Long tag: complab_spin_hben_hb_cons_5_200_av_n_f

Original tag: hb_cons_5_200_av_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.119 Concentration 50-200 Average Net Income Fixed Rent (hb_cons_50_200_av_n_f)

Long tag: complab_spin_hben_hb_cons_50_200_av_n_f

Original tag: hb_cons_50_200_av_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.15.2.120 Concentration 50-150 Average Net Income Fixed Rent (hb_cons_50_150_av_n_f)

Long tag: complab_spin_hben_hb_cons_50_150_av_n_f

Original tag: hb_cons_50_150_av_n_f

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the type of indicator, household type, income range, and so forth. These are the keys to these abbreviations:

mean = Average level (as percentage of wage)
cons = Concentration of housing benefits across the wage distribution
si = Single person
co = Couple
lp = Lone parent with two children
fa = Two parent family with two children
g = Gross income used as denominator for calculating the rate of benefits
n = Net income used as denominator for calculating the rate of benefits
e = Estimated actual rent levels
f = Fixed rent levels (20percent of average wage)
5-200 = Benefits calculated for model families earning from 5 to 200 percent of an average wage
50-150 = Benefits calculated for model families earning from 50 to 150 percent of an average wage
50-200 = Benefits calculated for model families earning from 50 to 200 percent of an average wage

2.16 COMPLAB SPIN The Out-of-Work Benefits Dataset (OUTWB)

Dataset tag: complab_spin_outwb

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If

necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Description: The Out-of-Work Benefits Dataset (OUTWB) dataset covers various types of out-of-work benefits in a large number of countries. Variables in the dataset are calculated based on information provided by the OECD (Benefit and Wages project), http://www.oecd.org/els/soc/benefits-and-wages.htm.The dataset does not only include net replacement rates across a great number of earnings-levels, but includes also various measures capturing the progressivity of income replacement. Besides unemployment insurance, the various benefits packages in the dataset includes information on unemployment assistance, social assistance, child benefits, fiscal benefits and housing allowances. In the current version, the dataset includes 39 countries covering the years 2001-2022.

Dataset citation: Nelson, K., Fredriksson, D., Korpi, T., Korpi, W., Palme, J. and O. Sjöberg. 2020. The Social Policy Indicators (SPIN) database. International Journal of Social Welfare. 29 (3). 285-289. `https://doi.org/10.1111/ijsw.12418`. Funding for the SPIN database was provided by grants from Riksbankens jubileumsfond (In10-0846:1, IN18-0897:1) and the Swedish Research Council (2021-00162).

Link to original codebook
`https://www.su.se/download/18.267b79ce19c9877fbb93868/1773750096747/OUTWB_2023-04_codebook.pdf`

License: Complab datasets are free to use. Although variables have been carefully extracted, processed and analyzed, no warranty is given that the information supplied is free from error. Researchers involved in the establishment of SPIN shall not be liable for any loss suffered through the use of any of this information. References to data should acknowledge the SPIN research infrastructure (see reference below) and the specific data module.

More detailed information on the dataset can be found at the following web page: `https://www.su.se/english/divisions/social-policy-indicators-database/data`

2.16.1 Unemployment

This section includes variables measuring unemployment benefits.

2.16.1.1 Country code (country_code)

Long tag: complab_spin_outwb_country_code
Original tag: country_code
Dataset citation: Nelson et al. (2020)
Description:
Country Code

2.16.1.2 Country number (country_nr)

Long tag: complab_spin_outwb_country_nr
Original tag: country_nr
Dataset citation: Nelson et al. (2020)
Description:
Country Number

2.16.1.3 Year (year)

Long tag: complab_spin_outwb_year
Original tag: year
Dataset citation: Nelson et al. (2020)

Description:
Year

2.16.1.4 Country-year (country_year)

Long tag: complab_spin_outwb_country_year

Original tag: country_year

Dataset citation: Nelson et al. (2020)

Description:
County-Year

2.16.1.5 Overall net replacement rate unemploment benefits 33 to 200 of average wage single (rr_u_33_si)

Long tag: complab_spin_outwb_rr_u_33_si

Original tag: rr_u_33_si

Dataset citation: Nelson et al. (2020)

Description:
Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.6 Overall net replacement rate unemploment social benefits 33 to 200 of average wage single (rr_us_33_si)

Long tag: complab_spin_outwb_rr_us_33_si

Original tag: rr_us_33_si

Dataset citation: Nelson et al. (2020)

Description:
Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children

fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.7 Overall net replacement rate unemplomentsocial housing benefits 33 to 200 of average wage single (rr_ush_33_si)

Long tag: complab_spin_outwb_rr_ush_33_si

Original tag: rr_ush_33_si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.8 Overall net replacement rate unemplomentbenefits 33 to 200 of average wage family (rr_u_33_fa)

Long tag: complab_spin_outwb_rr_u_33_fa

Original tag: rr_u_33_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage

50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.9 Overall net replacement rate unemplomet social benefits 33 to 200 of average wage family (rr_us_33_fa)

Long tag: complab_spin_outwb_rr_us_33_fa

Original tag: rr_us_33_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.10 Overall net replacement rate unemplomet social housing benefits 33 to 200 of average wage family (rr_ush_33_fa)

Long tag: complab_spin_outwb_rr_ush_33_fa

Original tag: rr_ush_33_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.11 Overall net replacement rate unemplomentbenefits 33 to 200 of average wage lone (rr_u_33_lp)

Long tag: complab_spin_outwb_rr_u_33_lp

Original tag: rr_u_33_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.12 Overall net replacement rate unemplomentsocial benefits 33 to 200 of average wage lone (rr_us_33_lp)

Long tag: complab_spin_outwb_rr_us_33_lp

Original tag: rr_us_33_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.13 Overall net replacement rate unemplomentsocial housing benefits 33 to 200 of average wage lone (rr_ush_33_lp)

Long tag: complab_spin_outwb_rr_ush_33_lp

Original tag: rr_ush_33_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.14 Overall net replacement rate unemplomentbenefits 50 to 200 of average wage single (rr_u_50_si)

Long tag: complab_spin_outwb_rr_u_50_si

Original tag: rr_u_50_si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.15 Overall net replacement rate unemplomentsocial benefits 50 to 200 of average wage single (rr_us_50_si)

Long tag: complab_spin_outwb_rr_us_50_si

Original tag: rr_us_50_si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.16 Overall net replacement rate unemplomont social housing benefits 50 to 200 of average wage single (rr__ush__50__si)

Long tag: complab_spin_outwb__rr__ush__50__si

Original tag: rr__ush__50__si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.17 Overall net replacement rate unemplomont benefits 50 to 200 of average wage family (rr__u__50__fa)

Long tag: complab_spin_outwb__rr__u__50__fa

Original tag: rr__u__50__fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator

pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.18 Overall net replacement rate unemplomet social benefits 50 to 200 of average wage family (rr_us_50_fa)

Long tag: complab_spin_outwb_rr_us_50_fa

Original tag: rr_us_50_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.19 Overall net replacement rate unemplomet social housing benefits 50 to 200 of average wage family (rr_ush_50_fa)

Long tag: complab_spin_outwb_rr_ush_50_fa

Original tag: rr_ush_50_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits

s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.20 Overall net replacement rate unemplomentbenefits 50 to 200 of average wage lone (rr__u__50__lp)

Long tag: complab_spin_outwb_rr__u__50__lp

Original tag: rr__u__50__lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.21 Overall net replacement rate unemplomentsocial benefits 50 to 200 of average wage lone (rr__us__50__lp)

Long tag: complab_spin_outwb_rr__us__50__lp

Original tag: rr__us__50__lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person

lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.22 Overall net replacement rate unemploment social housing benefits 50 to 200 of average wage lone (rr__ush__50__lp)

Long tag: complab_spin_outwb_rr__ush__50__lp

Original tag: rr__ush__50__lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.23 Overall net replacement rate unemploment benefits 67 to 200 of average wage single (rr__u__67__si)

Long tag: complab_spin_outwb_rr__u__67__si

Original tag: rr__u__67__si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval

33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.24 Overall net replacement rate unemplomet social benefits 67 to 200 of average wage single (rr_us_67_si)

Long tag: complab_spin_outwb_rr_us_67_si

Original tag: rr_us_67_si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.25 Overall net replacement rate unemplomet social housing benefits 67 to 200 of average wage single (rr_ush_67_si)

Long tag: complab_spin_outwb_rr_ush_67_si

Original tag: rr_ush_67_si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.26 Overall net replacement rate unemplomentbenefits 67 to 200 of average wage family (rr__u__67__fa)

Long tag: complab_spin_outwb_rr_u_67_fa

Original tag: rr_u_67_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.27 Overall net replacement rate unemplomentsocial benefits 67 to 200 of average wage family (rr__us__67__fa)

Long tag: complab_spin_outwb_rr_us_67_fa

Original tag: rr_us_67_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.28 Overall net replacement rate unemplomentsocial housing benefits 67 to 200 of average wage family (rr__ush__67__fa)

Long tag: complab_spin_outwb_rr_ush_67_fa

Original tag: rr_ush_67_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.29 Overall net replacement rate unemploment benefits 67 to 200 of average wage lone (rr_u_67_lp)

Long tag: complab_spin_outwb_rr_u_67_lp

Original tag: rr_u_67_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.30 Overall net replacement rate unemploment social benefits 67 to 200 of average wage lone (rr_us_67_lp)

Long tag: complab_spin_outwb_rr_us_67_lp

Original tag: rr_us_67_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.31 Overall net replacement rate unemploment social housing benefits 67 to 200 of average wage lone (rr_ush_67_lp)

Long tag: complab_spin_outwb_rr_ush_67_lp

Original tag: rr_ush_67_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.32 Progressiveness unemploment benefits 33 to 200 of average wage single (pg_u_33_si)

Long tag: complab_spin_outwb_pg_u_33_si

Original tag: pg_u_33_si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator

pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.33 Progressiveness unemplomentsocial benefits 33 to 200 of average wage single (pg_us_33_si)

Long tag: complab_spin_outwb_pg_us_33_si

Original tag: pg_us_33_si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.34 Progressiveness unemplomentsocial housing benefits 33 to 200 of average wage single (pg_ush_33_si)

Long tag: complab_spin_outwb_pg_ush_33_si

Original tag: pg_ush_33_si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits

s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.35 Progressiveness unemploment benefits 33 to 200 of average wage family (pg_u_33_fa)

Long tag: complab_spin_outwb_pg_u_33_fa

Original tag: pg_u_33_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.36 Progressiveness unemploment social benefits 33 to 200 of average wage family (pg_us_33_fa)

Long tag: complab_spin_outwb_pg_us_33_fa

Original tag: pg_us_33_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person

lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.37 Progressiveness unemploment social housing benefits 33 to 200 of average wage family (pg_ush_33_fa)

Long tag: complab_spin_outwb_pg_ush_33_fa

Original tag: pg_ush_33_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.38 Progressiveness unemploment benefits 33 to 200 of average wage lone (pg_u_33_lp)

Long tag: complab_spin_outwb_pg_u_33_lp

Original tag: pg_u_33_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval

33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.39 Progressiveness unemplomentsocial benefits 33 to 200 of average wage lone (pg_us_33_lp)

Long tag: complab_spin_outwb_pg_us_33_lp

Original tag: pg_us_33_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.40 Progressiveness unemplomentsocial housing benefits 33 to 200 of average wage lone (pg_ush_33_lp)

Long tag: complab_spin_outwb_pg_ush_33_lp

Original tag: pg_ush_33_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.41 Progressiveness unemploment benefits 50 to 200 of average wage single (pg__u__50__si)

Long tag: complab_spin_outwb_pg_u_50_si

Original tag: pg_u_50_si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.42 Progressiveness unemploment social benefits 50 to 200 of average wage single (pg__us__50__si)

Long tag: complab_spin_outwb_pg_us_50_si

Original tag: pg_us_50_si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.43 Progressiveness unemploment social housing benefits 50 to 200 of average wage single (pg__ush__50__si)

Long tag: complab_spin_outwb_pg_ush_50_si

Original tag: pg_ush_50_si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.44 Progressiveness unemploment benefits 50 to 200 of average wage family (pg_u_50_fa)

Long tag: complab_spin_outwb_pg_u_50_fa

Original tag: pg_u_50_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.45 Progressiveness unemploment social benefits 50 to 200 of average wage family (pg_us_50_fa)

Long tag: complab_spin_outwb_pg_us_50_fa

Original tag: pg_us_50_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.46 Progressiveness unemploment social housing benefits 50 to 200 of average wage family (pg_ush_50_fa)

Long tag: complab_spin_outwb_pg_ush_50_fa

Original tag: pg_ush_50_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.47 Progressiveness unemploment benefits 50 to 200 of average wage lone (pg_u_50_lp)

Long tag: complab_spin_outwb_pg_u_50_lp

Original tag: pg_u_50_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator

pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.48 Progressiveness unemplomentsocial benefits 50 to 200 of average wage lone (pg_us_50_lp)

Long tag: complab_spin_outwb_pg_us_50_lp

Original tag: pg_us_50_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.49 Progressiveness unemplomentsocial housing benefits 50 to 200 of average wage lone (pg_ush_50_lp)

Long tag: complab_spin_outwb_pg_ush_50_lp

Original tag: pg_ush_50_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits

s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.50 Progressiveness unemplomentbenefits 67 to 200 of average wage single (pg_u_67_si)

Long tag: complab_spin_outwb_pg_u_67_si

Original tag: pg_u_67_si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.51 Progressiveness unemplomentsocial benefits 67 to 200 of average wage single (pg_us_67_si)

Long tag: complab_spin_outwb_pg_us_67_si

Original tag: pg_us_67_si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person

lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.52 Progressiveness unemploment social housing benefits 67 to 200 of average wage single (pg__ush__67__si)

Long tag: complab_spin_outwb_pg_ush_67_si

Original tag: pg_ush_67_si

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.53 Progressiveness unemploment benefits 67 to 200 of average wage family (pg__u__67__fa)

Long tag: complab_spin_outwb_pg_u_67_fa

Original tag: pg_u_67_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval

33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.54 Progressiveness unemplomentsocial benefits 67 to 200 of average wage family (pg_us_67_fa)

Long tag: complab_spin_outwb_pg_us_67_fa

Original tag: pg_us_67_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.55 Progressiveness unemplomentsocial housing benefits 67 to 200 of average wage family (pg_ush_67_fa)

Long tag: complab_spin_outwb_pg_ush_67_fa

Original tag: pg_ush_67_fa

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.56 Progressiveness unemploment benefits 67 to 200 of average wage lone (pg_u_67_lp)

Long tag: complab_spin_outwb_pg_u_67_lp

Original tag: pg_u_67_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.57 Progressiveness unemploment social benefits 67 to 200 of average wage lone (pg_us_67_lp)

Long tag: complab_spin_outwb_pg_us_67_lp

Original tag: pg_us_67_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.58 Progressiveness unemploment social housing benefits 67 to 200 of average wage lone (pg_ush_67_lp)

Long tag: complab_spin_outwb_pg_ush_67_lp

Original tag: pg_ush_67_lp

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.59 Average overall net replacement rate unemploment benefits 33 to 200 of average wage (rr_u_33)

Long tag: complab_spin_outwb_rr_u_33

Original tag: rr_u_33

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.60 Average progressiveness unemploment benefits 33 to 200 of average wage (pg_u_33)

Long tag: complab_spin_outwb_pg_u_33

Original tag: pg_u_33

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.61 Average overall net replacement rate unemplomet social benefits 33 to 200 of average wage (rr_us_33)

Long tag: complab_spin_outwb_rr_us_33

Original tag: rr_us_33

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.62 Average progressiveness unemplomet social benefits 33 to 200 of average wage (pg_us_33)

Long tag: complab_spin_outwb_pg_us_33

Original tag: pg_us_33

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator

pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.63 Average overall net replacement rate unemploment social housing benefits 33 to 200 of average wage (rr_ush_33)

Long tag: complab_spin_outwb_rr_ush_33

Original tag: rr_ush_33

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.64 Average progressivenees unemploment social housing benefits 33 to 200 of average wage (pg_ush_33)

Long tag: complab_spin_outwb_pg_ush_33

Original tag: pg_ush_33

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits

s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.65 Average overall net replacement rate unemploment benefits 50 to 200 of average wage (rr__u__50)

Long tag: complab_spin_outwb_rr_u_50

Original tag: rr_u_50

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.66 Average progressiveness unemploment benefits 50 to 200 of average wage (pg__u__50)

Long tag: complab_spin_outwb_pg_u_50

Original tag: pg_u_50

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person

lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.67 Average overall net replacement rate unemploment social benefits 50 to 200 of average wage (rr_us_50)

Long tag: complab_spin_outwb_rr_us_50

Original tag: rr_us_50

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.68 Average progressiveness unemploment social benefits 50 to 200 of average wage (pg_us_50)

Long tag: complab_spin_outwb_pg_us_50

Original tag: pg_us_50

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval

33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.69 Average overall net replacement rate unemploment social housing benefits 50 to 200 of average wage (rr_ush_50)

Long tag: complab_spin_outwb_rr_ush_50

Original tag: rr_ush_50

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.70 Average progressivenees unemploment social housing benefits 50 to 200 of average wage (pg_ush_50)

Long tag: complab_spin_outwb_pg_ush_50

Original tag: pg_ush_50

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.71 Average overall net replacement rate unemploment benefits 67 to 200 of average wage (rr__u__67)

Long tag: complab_spin_outwb_rr_u_67

Original tag: rr_u_67

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.72 Average progressiveness unemploment benefits 67 to 200 of average wage (pg__u__67)

Long tag: complab_spin_outwb_pg_u_67

Original tag: pg_u_67

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.73 Average overall net replacement rate unemploment social benefits 67 to 200 of average wage (rr__us__67)

Long tag: complab_spin_outwb_rr_us_67

Original tag: rr_us_67

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.74 Average progressiveness unemplomentsocial benefits 67 to 200 of average wage (pg_us_67)

Long tag: complab_spin_outwb_pg_us_67

Original tag: pg_us_67

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.75 Average overall net replacement rate unemplomentsocial housing benefits 67 to 200 of average wage (rr_ush_67)

Long tag: complab_spin_outwb_rr_ush_67

Original tag: rr_ush_67

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.16.1.76 Average progressivenees unemplomentsocial housing benefits 67 to 200 of average wage (pg_ush_67)

Long tag: complab_spin_outwb_pg_ush_67

Original tag: pg_ush_67

Dataset citation: Nelson et al. (2020)

Description:

Variables are named using abbreviations that reflect the 3 type of indicator, benefit package, household type and income range to which each variable make reference. A key to these abbreviations is provided here:
Indicator
pg = Progressiveness
rr = Overall net replacement rate
Benefit package
u = Unemployment benefits
s = Social assistance and other minimum income benefits
h = Housing benefits
Household type
si = Single person
lp = Lone parent with two children
fa = Two parent family
*** Variables without abbreviations 'si', 'lp' or 'fa' are averages of the three model family types
Earnings interval
33 = Benefits calculated for model families earning from 33 to 200 percent of an average wage
50 = Benefits calculated for model families earning from 50 to 200 percent of an average wage
67 = Benefits calculated for model families earning from 67 to 200 percent of an average wage

2.17 COMPLAB SPIN The Parental Leave Benefit Dataset (PLB)

Dataset tag: complab_spin_plb

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Description: The Parental Leave Benefit (PLB) dataset is a SPIN data module that provides indicators on parental leave benefits and related family policy programmes. The PLB aims to facilitate systematic, comparative and longitudinal institutional analyses of the causes and consequences of family policy development. The latest update contains information on various types of leave benefits for four different family types in 37 countries between 1950 and 2024.

Dataset citation: Nelson, K., Fredriksson, D., Korpi, T., Korpi, W., Palme, J. and O. Sjöberg. 2020. The Social Policy Indicators (SPIN) database. International Journal of Social Welfare. 29 (3). 285-289. `https://doi.org/10.1111/ijsw.12418`. Funding for the SPIN database was provided by grants from Riksbankens jubileumsfond (In10-0846:1, IN18-0897:1) and the Swedish Research Council (2021-00162).

Link to original codebook
`https://www.su.se/download/18.267b79ce19c9877fbb9386c/1773750214461/PLB_2026-03_dataset.pdf`

License: Complab datasets are free to use. Although variables have been carefully extracted, processed and analyzed, no warranty is given that the information supplied is free from error. Researchers involved in the establishment of SPIN shall not be liable for any loss suffered through the use of any of this information. References to data should acknowledge the SPIN research infrastructure (see reference below) and the specific data module.

More detailed information on the dataset can be found at the following web page: `https://www.su.se/english/divisions/social-policy-indicators-database/data`

2.17.1 Identifier Variables

Identification variables in the dataset.

2.17.1.1 Country (country_code)

Long tag: complab_spin_plb_country_code
Original tag: COUNTRY
Dataset citation: Nelson et al. (2020)
Description:
Country codes and numbers are given according to ISO-3166

2.17.1.2 Country Number (country_nr)

Long tag: complab_spin_plb_country_nr
Original tag: COUNTRY NUMBER (ISO)
Dataset citation: Nelson et al. (2020)
Description:
Country codes and numbers are given according to ISO-3166

2.17.1.3 year (year)

Long tag: complab_spin_plb_year
Original tag: YEAR
Dataset citation: Nelson et al. (2020)
Description:
Year

2.17.2 Wages

This section includes variables measuring wages.

2.17.2.1 gapww (gapwwk)

Long tag: complab_spin_plb_gapwwk

Original tag: GAPWWK

Dataset citation: Nelson et al. (2020)

Description:

Gross average production workers' wage, weekly

2.17.2.2 gapwy (gapwyr)

Long tag: complab_spin_plb_gapwyr

Original tag: GAPWYR

Dataset citation: Nelson et al. (2020)

Description:

Gross average production workers' wage, yearly

2.17.2.3 napww (napwwk)

Long tag: complab_spin_plb_napwwk

Original tag: NAPWWK

Dataset citation: Nelson et al. (2020)

Description:

Net average production workers' wage, weekly

2.17.2.4 napwy (napwyr)

Long tag: complab_spin_plb_napwyr

Original tag: NAPWYR

Dataset citation: Nelson et al. (2020)

Description:

Net average production worker wage, yearly

2.17.2.5 Net average production workers' wage, including child benefits, weekly (napwwk_cb)

Long tag: complab_spin_plb_napwwk_cb

Original tag: napwwk_cb

Dataset citation: Nelson et al. (2020)

Description:

Net average production workers' wage, including child benefits, weekly.

2.17.2.6 Net average production workers' wage, including child benefits, yearly (napwyr_cb)

Long tag: complab_spin_plb_napwyr_cb

Original tag: napwyr_cb

Dataset citation: Nelson et al. (2020)

Description:

Net average production workers' wage, including child benefits, yearly.

2.17.3 Parental Benefits

This section includes variables measuring benefits related to parental leave including maternity/paternity leave, among others.

2.17.3.1 matdurpreall (pidrpre)

Long tag: complab_spin_plb_pidrpre

Original tag: PIDRPRE

Dataset citation: Nelson et al. (2020)

Description:

Maternity leave duration, pre-delivery, weeks

2.17.3.2 daddurw (pidrdd)

Long tag: complab_spin_plb_pidrdd

Original tag: PIDRDD

Dataset citation: Nelson et al. (2020)

Description:

Daddy days, duration, weeks

2.17.3.3 matdurpost52 (pidrmatpo)

Long tag: complab_spin_plb_pidrmatpo

Original tag: PIDRMATPO

Dataset citation: Nelson et al. (2020)

Description:

Maternity leave duration, post-delivery, weeks during first year

2.17.3.4 patdurpost52 (pidrpatpo)

Long tag: complab_spin_plb_pidrpatpo

Original tag: PIDRPATPO

Dataset citation: Nelson et al. (2020)

Description:

Paternity leave duration, post-delivery, weeks during first year

2.17.3.5 dualdurpost52 (pidrdupo)

Long tag: complab_spin_plb_pidrdupo

Original tag: PIDRDUPO

Dataset citation: Nelson et al. (2020)

Description:

Dual leave, post-delivery, duration, weeks during first year

2.17.3.6 leavetotpost52 (pidrtopo)

Long tag: complab_spin_plb_pidrtopo

Original tag: PIDRTOPO

Dataset citation: Nelson et al. (2020)

Description:

Total leave duration, post-delivery, weeks first year

2.17.3.7 matdurpostall (pidrmatfu)

Long tag: complab_spin_plb_pidrmatfu

Original tag: PIDRMATFU

Dataset citation: Nelson et al. (2020)

Description:

Maternity leave duration, post-delivery, all weeks

2.17.3.8 patdurpostall (pidrpatfu)

Long tag: complab_spin_plb_pidrpatfu

Original tag: PIDRPATFU

Dataset citation: Nelson et al. (2020)

Description:
Paternity leave duration, post-delivery, all weeks

2.17.3.9 dualdurpostall (pidrdufu)

Long tag: complab_spin_plb_pidrdufu

Original tag: PIDRDUFU

Dataset citation: Nelson et al. (2020)

Description:
Dual leave, post-delivery, duration, all weeks

2.17.3.10 leavetotpostall (pidrtofu)

Long tag: complab_spin_plb_pidrtofu

Original tag: PIDRTOFU

Dataset citation: Nelson et al. (2020)

Description:
Total leave duration, full post-delivery, all weeks

2.17.3.11 parleavebengw (pibengwk)

Long tag: complab_spin_plb_pibengwk

Original tag: PIBENGWK

Dataset citation: Nelson et al. (2020)

Description:
Parental leave benefit (national currency), gross, weekly

2.17.3.12 parleavebengy (pibengyr)

Long tag: complab_spin_plb_pibengyr

Original tag: PIBENGYR

Dataset citation: Nelson et al. (2020)

Description:
Parental leave benefit (national currency), gross, first year

2.17.3.13 parleavebennw (pibennwk)

Long tag: complab_spin_plb_pibennwk

Original tag: PIBENNWK

Dataset citation: Nelson et al. (2020)

Description:
Parental leave benefit (national currency), net, weekly

2.17.3.14 parleavebenny (pibennyr)

Long tag: complab_spin_plb_pibennyr

Original tag: PIBENNYR

Dataset citation: Nelson et al. (2020)

Description:
Benefit (national currency), net, first year

2.17.3.15 leavegrrw (pigrrwk)

Long tag: complab_spin_plb_pigrrwk

Original tag: PIGRRWK

Dataset citation: Nelson et al. (2020)

Description:
Gross replacement rate (benefit/apww), weekly

2.17.3.16 leavegrry (pigrryr)

Long tag: complab_spin_plb_pigrryr
Original tag: PIGRRYR
Dataset citation: Nelson et al. (2020)
Description:
Gross replacement rate (benefit/apww), first year

2.17.3.17 leavenrrw (pinrrwk)

Long tag: complab_spin_plb_pinrrwk
Original tag: PINRRWK
Dataset citation: Nelson et al. (2020)
Description:
Net replacement rate (benefit/apww), weekly

2.17.3.18 leavenrry (pinrryr)

Long tag: complab_spin_plb_pinrryr
Original tag: PINRRYR
Dataset citation: Nelson et al. (2020)
Description:
Net replacement rate (benefit/apww), first year

2.17.3.19 maternng (mgg)

Long tag: complab_spin_plb_mgg
Original tag: MGG
Dataset citation: Nelson et al. (2020)
Description:
Maternity benefit (national currency), gross

2.17.3.20 maternn (mgn)

Long tag: complab_spin_plb_mgn
Original tag: MGN
Dataset citation: Nelson et al. (2020)
Description:
Maternity benefit (national currency), net

2.17.3.21 materngrr (mggrr)

Long tag: complab_spin_plb_mggrr
Original tag: MGGRR
Dataset citation: Nelson et al. (2020)
Description:
Maternity benefit, gross replacement rate (grant/apww)

2.17.3.22 maternnrr (mgnrr)

Long tag: complab_spin_plb_mgnrr
Original tag: MGNRR
Dataset citation: Nelson et al. (2020)

Description:
Net replacement rate (grant/apww)

2.17.3.23 childleavepostinsy (cldrpo)

Long tag: complab_spin_plb_cldrpo
Original tag: CLDRPO
Dataset citation: Nelson et al. (2020)
Description:
Child care leave, duration, post-parental insurance, weeks, first year

2.17.3.24 childleavepostdurall (cldrfu)

Long tag: complab_spin_plb_cldrfu
Original tag: CLDRFU
Dataset citation: Nelson et al. (2020)
Description:
Child care leave, duration, post-parental, all weeks

2.17.3.25 childleavegw (clbengwk)

Long tag: complab_spin_plb_clbengwk
Original tag: CLBENGWK
Dataset citation: Nelson et al. (2020)
Description:
Child care leave, benefit (national currency), gross, weekly

2.17.3.26 childleavegy (clbengyr)

Long tag: complab_spin_plb_clbengyr
Original tag: CLBENGYR
Dataset citation: Nelson et al. (2020)
Description:
Child care leave, benefit (national currency), gross, first year

2.17.3.27 childleavenw (clbennwk)

Long tag: complab_spin_plb_clbennwk
Original tag: CLBENNWK
Dataset citation: Nelson et al. (2020)
Description:
Child care leave, benefit (national currency), net, weekly

2.17.3.28 childleaveny (clbennyr)

Long tag: complab_spin_plb_clbennyr
Original tag: CLBENNYR
Dataset citation: Nelson et al. (2020)
Description:
Child care leave, benefit (national currency), net, first year

2.17.3.29 childleavegrrw (clgrrwk)

Long tag: complab_spin_plb_clgrrwk
Original tag: CLGRRWK
Dataset citation: Nelson et al. (2020)

Description:
Child care leave, gross replacement rate, weekly

2.17.3.30 childleavegrry (clgrryr)

Long tag: complab_spin_plb_clgrryr
Original tag: CLGRRYR
Dataset citation: Nelson et al. (2020)
Description:
Child care leave, gross replacement rate, first year

2.17.3.31 childleavenrrw (clnrrwk)

Long tag: complab_spin_plb_clnrrwk
Original tag: CLNRRWK
Dataset citation: Nelson et al. (2020)
Description:
Child care leave, net replacement rate (benefit/apww), weekly

2.17.3.32 childleavenrry (clnrryr)

Long tag: complab_spin_plb_clnrryr
Original tag: CLNRRYR
Dataset citation: Nelson et al. (2020)
Description:
Child care leave, net replacement rate (benefit/apww), first year

2.17.3.33 totbeng26 (tbg26w)

Long tag: complab_spin_plb_tbg26w
Original tag: TBG26W
Dataset citation: Nelson et al. (2020)
Description:
Total benefit (national currency), gross, first 26 weeks

2.17.3.34 totbeng52 (tbg1y)

Long tag: complab_spin_plb_tbg1y
Original tag: TBG1Y
Dataset citation: Nelson et al. (2020)
Description:
Total benefit (national currency), gross, first year

2.17.3.35 totbengrem (tbgry)

Long tag: complab_spin_plb_tbgry
Original tag: TBGRY
Dataset citation: Nelson et al. (2020)
Description:
Total benefit (national currency), gross, remaining years

2.17.3.36 totbenn26 (tbn26w)

Long tag: complab_spin_plb_tbn26w
Original tag: TBN26W
Dataset citation: Nelson et al. (2020)

Description:
Total benefit (national currency), net, first 26 weeks

2.17.3.37 totbenn52 (tbn1y)

Long tag: complab_spin_plb_tbn1y
Original tag: TBN1Y
Dataset citation: Nelson et al. (2020)
Description:
Total benefit (national currency), net, first year

2.17.3.38 totbennrem (tbnry)

Long tag: complab_spin_plb_tbnry
Original tag: TBNRY
Dataset citation: Nelson et al. (2020)
Description:
Total benefit (national currency), net, remaining years

2.17.3.39 totbengrr26 (tgrr26w)

Long tag: complab_spin_plb_tgrr26w
Original tag: TGRR26W
Dataset citation: Nelson et al. (2020)
Description:
Gross replacement rate (Benefit/(APWW/2)), first 26 weeks

2.17.3.40 totbengrr52 (tgrr1y)

Long tag: complab_spin_plb_tgrr1y
Original tag: TGRR1Y
Dataset citation: Nelson et al. (2020)
Description:
Gross replacement rate (benefit/apww), first year

2.17.3.41 totbengrrrem (tgrrry)

Long tag: complab_spin_plb_tgrrry
Original tag: TGRRRY
Dataset citation: Nelson et al. (2020)
Description:
Gross replacement rate (benefit/apww), remaining years weekly

2.17.3.42 totbennr26 (tnrr26w)

Long tag: complab_spin_plb_tnrr26w
Original tag: TNRR26W
Dataset citation: Nelson et al. (2020)
Description:
Net replacement rate (benefit/(apww/2)), first 26 weeks

2.17.3.43 totbennr52 (tnrr1y)

Long tag: complab_spin_plb_tnrr1y
Original tag: TNRR1Y
Dataset citation: Nelson et al. (2020)

Description:
Net replacement rate (benefit/apww), first year

2.17.3.44 totbennrrem (tnrrry)

Long tag: complab_spin_plb_tnrrry

Original tag: TNRRRY

Dataset citation: Nelson et al. (2020)

Description:
Net replacement rate (benefit/apww), remaining years weekly

2.17.3.45 Duration, maternity, pre-delivery, in weeks (family A) (pidrpre_a)

Long tag: complab_spin_plb_pidrpre_a

Original tag: pidrpre_a

Dataset citation: Nelson et al. (2020)

Description:
Duration, maternity, pre-delivery, in weeks. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.46 Duration, maternity, pre-delivery, in weeks (family B) (pidrpre_b)

Long tag: complab_spin_plb_pidrpre_b

Original tag: pidrpre_b

Dataset citation: Nelson et al. (2020)

Description:
Duration, maternity, pre-delivery, in weeks. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.47 Duration, maternity, pre-delivery, in weeks (family C) (pidrpre_c)

Long tag: complab_spin_plb_pidrpre_c

Original tag: pidrpre_c

Dataset citation: Nelson et al. (2020)

Description:
Duration, maternity, pre-delivery, in weeks. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.48 Duration, maternity, pre-delivery, in weeks (family D) (pidrpre_d)

Long tag: complab_spin_plb_pidrpre_d

Original tag: pidrpre_d

Dataset citation: Nelson et al. (2020)

Description:
Duration, maternity, pre-delivery, in weeks. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.49 Duration, daddy days, in weeks (family A) (pidrdd_a)

Long tag: complab_spin_plb_pidrdd_a

Original tag: pidrdd_a

Dataset citation: Nelson et al. (2020)

Description:
Duration, daddy days, in weeks. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.50 Duration, daddy days, in weeks (family B) (pidrdd_b)

Long tag: complab_spin_plb_pidrdd_b

Original tag: pidrdd_b

Dataset citation: Nelson et al. (2020)

Description:
Duration, daddy days, in weeks. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.51 Duration, daddy days, in weeks (family C) (pidrdd_c)

Long tag: complab_spin_plb_pidrdd_c

Original tag: pidrdd_c

Dataset citation: Nelson et al. (2020)

Description:
Duration, daddy days, in weeks. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.52 Duration, daddy days, in weeks (family D) (pidrdd_d)

Long tag: complab_spin_plb_pidrdd_d

Original tag: pidrdd_d

Dataset citation: Nelson et al. (2020)

Description:
Duration, daddy days, in weeks. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.53 Duration, maternity post-delivery, in weeks, first year (family A) (pidrmatpo_a)

Long tag: complab_spin_plb_pidrmatpo_a

Original tag: pidrmatpo_a

Dataset citation: Nelson et al. (2020)

Description:
Duration, maternity post-delivery, in weeks, first year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.54 Duration, maternity post-delivery, in weeks, first year (family B) (pidrmatpo_b)

Long tag: complab_spin_plb_pidrmatpo_b

Original tag: pidrmatpo_b

Dataset citation: Nelson et al. (2020)

Description:
Duration, maternity post-delivery, in weeks, first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.55 Duration, maternity post-delivery, in weeks, first year (family C) (pidrmatpo_c)

Long tag: complab_spin_plb_pidrmatpo_c

Original tag: pidrmatpo_c

Dataset citation: Nelson et al. (2020)

Description:

Duration, maternity post-delivery, in weeks, first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.56 Duration, maternity post-delivery, in weeks, first year (family D) (pidrmatpo_d)

Long tag: complab_spin_plb_pidrmatpo_d

Original tag: pidrmatpo_d

Dataset citation: Nelson et al. (2020)

Description:

Duration, maternity post-delivery, in weeks, first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.57 Duration, paternity post-delivery, in weeks, first year (family A) (pidrpatpo_a)

Long tag: complab_spin_plb_pidrpatpo_a

Original tag: pidrpatpo_a

Dataset citation: Nelson et al. (2020)

Description:

Duration, paternity post-delivery, in weeks, first year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.58 Duration, paternity post-delivery, in weeks, first year (family B) (pidrpatpo_b)

Long tag: complab_spin_plb_pidrpatpo_b

Original tag: pidrpatpo_b

Dataset citation: Nelson et al. (2020)

Description:

Duration, paternity post-delivery, in weeks, first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.59 Duration, paternity post-delivery, in weeks, first year (family C) (pidrpatpo_c)

Long tag: complab_spin_plb_pidrpatpo_c

Original tag: pidrpatpo_c

Dataset citation: Nelson et al. (2020)

Description:

Duration, paternity post-delivery, in weeks, first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.60 Duration, paternity post-delivery, in weeks, first year (family D) (pidrpatpo_d)

Long tag: complab_spin_plb_pidrpatpo_d

Original tag: pidrpatpo_d

Dataset citation: Nelson et al. (2020)

Description:

Duration, paternity post-delivery, in weeks, first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.61 Duration, dual post-delivery, in weeks, first year (family A) (pidrdupo_a)

Long tag: complab_spin_plb_pidrdupo_a

Original tag: pidrdupo_a

Dataset citation: Nelson et al. (2020)

Description:

Duration, dual post-delivery, in weeks, first year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.62 Duration, dual post-delivery, in weeks, first year (family B) (pidrdupo_b)

Long tag: complab_spin_plb_pidrdupo_b

Original tag: pidrdupo_b

Dataset citation: Nelson et al. (2020)

Description:

Duration, dual post-delivery, in weeks, first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.63 Duration, dual post-delivery, in weeks, first year (family C) (pidrdupo_c)

Long tag: complab_spin_plb_pidrdupo_c

Original tag: pidrdupo_c

Dataset citation: Nelson et al. (2020)

Description:

Duration, dual post-delivery, in weeks, first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.64 Duration, dual post-delivery, in weeks, first year (family D) (pidrdupo_d)

Long tag: complab_spin_plb_pidrdupo_d

Original tag: pidrdupo_d

Dataset citation: Nelson et al. (2020)

Description:

Duration, dual post-delivery, in weeks, first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.65 Duration, total post-delivery, in weeks, first year (family A) (pidrtopo_a)

Long tag: complab_spin_plb_pidrtopo_a

Original tag: pidrtopo_a

Dataset citation: Nelson et al. (2020)

Description:

Duration, total post-delivery, in weeks, first year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.66 Duration, total post-delivery, in weeks, first year (family B) (pidrtopo_b)

Long tag: complab_spin_plb_pidrtopo_b

Original tag: pidrtopo_b

Dataset citation: Nelson et al. (2020)

Description:

Duration, total post-delivery, in weeks, first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.67 Duration, total post-delivery, in weeks, first year (family C) (pidrtopo_c)

Long tag: complab_spin_plb_pidrtopo_c

Original tag: pidrtopo_c

Dataset citation: Nelson et al. (2020)

Description:

Duration, total post-delivery, in weeks, first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.68 Duration, total post-delivery, in weeks, first year (family D) (pidrtopo_d)

Long tag: complab_spin_plb_pidrtopo_d

Original tag: pidrtopo_d

Dataset citation: Nelson et al. (2020)

Description:

Duration, total post-delivery, in weeks, first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.69 Duration, maternity full post-delivery, all weeks (family A) (pidrmatfu_a)

Long tag: complab_spin_plb_pidrmatfu_a

Original tag: pidrmatfu_a

Dataset citation: Nelson et al. (2020)

Description:

Duration, maternity full post-delivery, all weeks. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.70 Duration, maternity full post-delivery, all weeks (family B) (pidrmatfu_b)

Long tag: complab_spin_plb_pidrmatfu_b

Original tag: pidrmatfu_b

Dataset citation: Nelson et al. (2020)

Description:

Duration, maternity full post-delivery, all weeks. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.71 Duration, maternity full post-delivery, all weeks (family C) (pidrmatfu_c)

Long tag: complab_spin_plb_pidrmatfu_c

Original tag: pidrmatfu_c

Dataset citation: Nelson et al. (2020)

Description:

Duration, maternity full post-delivery, all weeks. Family C: the same leave-use pattern as

family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.72 Duration, maternity full post-delivery, all weeks (family D) (pidrmatfu_d)

Long tag: complab_spin_plb_pidrmatfu_d

Original tag: pidrmatfu_d

Dataset citation: Nelson et al. (2020)

Description:

Duration, maternity full post-delivery, all weeks. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.73 Duration, paternity full post-delivery, all weeks (family A) (pidrpatfu_a)

Long tag: complab_spin_plb_pidrpatfu_a

Original tag: pidrpatfu_a

Dataset citation: Nelson et al. (2020)

Description:

Duration, paternity full post-delivery, all weeks. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.74 Duration, paternity full post-delivery, all weeks (family B) (pidrpatfu_b)

Long tag: complab_spin_plb_pidrpatfu_b

Original tag: pidrpatfu_b

Dataset citation: Nelson et al. (2020)

Description:

Duration, paternity full post-delivery, all weeks. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.75 Duration, paternity full post-delivery, all weeks (family C) (pidrpatfu_c)

Long tag: complab_spin_plb_pidrpatfu_c

Original tag: pidrpatfu_c

Dataset citation: Nelson et al. (2020)

Description:

Duration, paternity full post-delivery, all weeks. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.76 Duration, paternity full post-delivery, all weeks (family D) (pidrpatfu_d)

Long tag: complab_spin_plb_pidrpatfu_d

Original tag: pidrpatfu_d

Dataset citation: Nelson et al. (2020)

Description:

Duration, paternity full post-delivery, all weeks. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.77 Duration, dual full post-delivery, all weeks (family A) (pidrdufu_a)

Long tag: complab_spin_plb_pidrdufu_a

Original tag: pidrdufu_a

Dataset citation: Nelson et al. (2020)

Description:
Duration, dual full post-delivery, all weeks. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.78 Duration, dual full post-delivery, all weeks (family B) (pidrdufu_b)

Long tag: complab_spin_plb_pidrdufu_b

Original tag: pidrdufu_b

Dataset citation: Nelson et al. (2020)

Description:
Duration, dual full post-delivery, all weeks. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.79 Duration, dual full post-delivery, all weeks (family C) (pidrdufu_c)

Long tag: complab_spin_plb_pidrdufu_c

Original tag: pidrdufu_c

Dataset citation: Nelson et al. (2020)

Description:
Duration, dual full post-delivery, all weeks. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.80 Duration, dual full post-delivery, all weeks (family D) (pidrdufu_d)

Long tag: complab_spin_plb_pidrdufu_d

Original tag: pidrdufu_d

Dataset citation: Nelson et al. (2020)

Description:
Duration, dual full post-delivery, all weeks. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.81 Duration, total full post-delivery, all weeks (family A) (pidrtofu_a)

Long tag: complab_spin_plb_pidrtofu_a

Original tag: pidrtofu_a

Dataset citation: Nelson et al. (2020)

Description:
Duration, total full post-delivery, all weeks. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.82 Duration, total full post-delivery, all weeks (family B) (pidrtofu_b)

Long tag: complab_spin_plb_pidrtofu_b

Original tag: pidrtofu_b

Dataset citation: Nelson et al. (2020)

Description:
Duration, total full post-delivery, all weeks. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.83 Duration, total full post-delivery, all weeks (family C) (pidrtofu_c)

Long tag: complab_spin_plb_pidrtofu_c

Original tag: pidrtofu_c

Dataset citation: Nelson et al. (2020)

Description:

Duration, total full post-delivery, all weeks. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.84 Duration, total full post-delivery, all weeks (family D) (pidrtofu_d)

Long tag: complab_spin_plb_pidrtofu_d

Original tag: pidrtofu_d

Dataset citation: Nelson et al. (2020)

Description:

Duration, total full post-delivery, all weeks. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.85 Benefit (in national currency), gross, weekly (family A) (pibengwk_a)

Long tag: complab_spin_plb_pibengwk_a

Original tag: pibengwk_a

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), gross, weekly. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.86 Benefit (in national currency), gross, weekly (family B) (pibengwk_b)

Long tag: complab_spin_plb_pibengwk_b

Original tag: pibengwk_b

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), gross, weekly. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.87 Benefit (in national currency), gross, weekly (family C) (pibengwk_c)

Long tag: complab_spin_plb_pibengwk_c

Original tag: pibengwk_c

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), gross, weekly. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.88 Benefit (in national currency), gross, weekly (family D) (pibengwk_d)

Long tag: complab_spin_plb_pibengwk_d

Original tag: pibengwk_d

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), gross, weekly. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.89 Benefit (in national currency), gross, first year (family A) (pibengyr_a)

Long tag: complab_spin_plb_pibengyr_a

Original tag: pibengyr_a

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), gross, first year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.90 Benefit (in national currency), gross, first year (family B) (pibengyr_b)

Long tag: complab_spin_plb_pibengyr_b

Original tag: pibengyr_b

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), gross, first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.91 Benefit (in national currency), gross, first year (family C) (pibengyr_c)

Long tag: complab_spin_plb_pibengyr_c

Original tag: pibengyr_c

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), gross, first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.92 Benefit (in national currency), gross, first year (family D) (pibengyr_d)

Long tag: complab_spin_plb_pibengyr_d

Original tag: pibengyr_d

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), gross, first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.93 Benefit (in national currency), net, weekly (family A) (pibennwk_a)

Long tag: complab_spin_plb_pibennwk_a

Original tag: pibennwk_a

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), net, weekly. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.94 Benefit (in national currency), net, weekly (family B) (pibennwk_b)

Long tag: complab_spin_plb_pibennwk_b

Original tag: pibennwk_b

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), net, weekly. Family B: coupled parents divide leave as equally

as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.95 Benefit (in national currency), net, weekly (family C) (pibennwk_c)

Long tag: complab_spin_plb_pibennwk_c

Original tag: pibennwk_c

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), net, weekly. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.96 Benefit (in national currency), net, weekly (family D) (pibennwk_d)

Long tag: complab_spin_plb_pibennwk_d

Original tag: pibennwk_d

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), net, weekly. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.97 Benefit (in national currency), net, first year (family A) (pibennyr_a)

Long tag: complab_spin_plb_pibennyr_a

Original tag: pibennyr_a

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), net, first year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.98 Benefit (in national currency), net, first year (family B) (pibennyr_b)

Long tag: complab_spin_plb_pibennyr_b

Original tag: pibennyr_b

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), net, first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.99 Benefit (in national currency), net, first year (family C) (pibennyr_c)

Long tag: complab_spin_plb_pibennyr_c

Original tag: pibennyr_c

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), net, first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.100 Benefit (in national currency), net, first year (family D) (pibennyr_d)

Long tag: complab_spin_plb_pibennyr_d

Original tag: pibennyr_d

Dataset citation: Nelson et al. (2020)

Description:

Benefit (in national currency), net, first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.101 Gross replacement rate, (benefit/APWW), weekly (family A) (pigrrwk_a)

Long tag: complab_spin_plb_pigrrwk_a

Original tag: pigrrwk_a

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate, (benefit/APWW), weekly. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.102 Gross replacement rate, (benefit/APWW), weekly (family B) (pigrrwk_b)

Long tag: complab_spin_plb_pigrrwk_b

Original tag: pigrrwk_b

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate, (benefit/APWW), weekly. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.103 Gross replacement rate, (benefit/APWW), weekly (family C) (pigrrwk_c)

Long tag: complab_spin_plb_pigrrwk_c

Original tag: pigrrwk_c

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate, (benefit/APWW), weekly. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.104 Gross replacement rate, (benefit/APWW), weekly (family D) (pigrrwk_d)

Long tag: complab_spin_plb_pigrrwk_d

Original tag: pigrrwk_d

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate, (benefit/APWW), weekly. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.105 Gross replacement rate, (benefit/APWW), first year (family A) (pigrryr_a)

Long tag: complab_spin_plb_pigrryr_a

Original tag: pigrryr_a

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate, (benefit/APWW), first year. Family A: coupled parents use leave in a

traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.106 Gross replacement rate, (benefit/APWW), first year (family B) (pigrryr_b)

Long tag: complab_spin_plb_pigrryr_b

Original tag: pigrryr_b

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate, (benefit/APWW), first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.107 Gross replacement rate, (benefit/APWW), first year (family C) (pigrryr_c)

Long tag: complab_spin_plb_pigrryr_c

Original tag: pigrryr_c

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate, (benefit/APWW), first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.108 Gross replacement rate, (benefit/APWW), first year (family D) (pigrryr_d)

Long tag: complab_spin_plb_pigrryr_d

Original tag: pigrryr_d

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate, (benefit/APWW), first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.109 Net replacement rate, (benefit/APWW), weekly (family A) (pinrrwk_a)

Long tag: complab_spin_plb_pinrrwk_a

Original tag: pinrrwk_a

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate, (benefit/APWW), weekly. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.110 Net replacement rate, (benefit/APWW), weekly (family B) (pinrrwk_b)

Long tag: complab_spin_plb_pinrrwk_b

Original tag: pinrrwk_b

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate, (benefit/APWW), weekly. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.111 Net replacement rate, (benefit/APWW), weekly (family C) (pinrrwk_c)

Long tag: complab_spin_plb_pinrrwk_c

Original tag: pinrrwk_c

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate, (benefit/APWW), weekly. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.112 Net replacement rate, (benefit/APWW), weekly (family D) (pinrrwk_d)

Long tag: complab_spin_plb_pinrrwk_d

Original tag: pinrrwk_d

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate, (benefit/APWW), weekly. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.113 Net replacement rate, (benefit/APWW), first year (family A) (pinrryr_a)

Long tag: complab_spin_plb_pinrryr_a

Original tag: pinrryr_a

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate, (benefit/APWW), first year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.114 Net replacement rate, (benefit/APWW), first year (family B) (pinrryr_b)

Long tag: complab_spin_plb_pinrryr_b

Original tag: pinrryr_b

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate, (benefit/APWW), first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.115 Net replacement rate, (benefit/APWW), first year (family C) (pinrryr_c)

Long tag: complab_spin_plb_pinrryr_c

Original tag: pinrryr_c

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate, (benefit/APWW), first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.116 Net replacement rate, (benefit/APWW), first year (family D) (pinrryr_d)

Long tag: complab_spin_plb_pinrryr_d

Original tag: pinrryr_d

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate, (benefit/APWW), first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.117 Maternity grant benefit (in national currency), gross (family A) (mgg_a)

Long tag: complab_spin_plb_mgg_a

Original tag: mgg_a

Dataset citation: Nelson et al. (2020)

Description:

Maternity grant benefit (in national currency), gross. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.118 Maternity grant benefit (in national currency), gross (family B) (mgg_b)

Long tag: complab_spin_plb_mgg_b

Original tag: mgg_b

Dataset citation: Nelson et al. (2020)

Description:

Maternity grant benefit (in national currency), gross. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.119 Maternity grant benefit (in national currency), gross (family C) (mgg_c)

Long tag: complab_spin_plb_mgg_c

Original tag: mgg_c

Dataset citation: Nelson et al. (2020)

Description:

Maternity grant benefit (in national currency), gross. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.120 Maternity grant benefit (in national currency), gross (family D) (mgg_d)

Long tag: complab_spin_plb_mgg_d

Original tag: mgg_d

Dataset citation: Nelson et al. (2020)

Description:

Maternity grant benefit (in national currency), gross. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.121 Maternity grant benefit (in national currency), net (family A) (mgn_a)

Long tag: complab_spin_plb_mgn_a

Original tag: mgn_a

Dataset citation: Nelson et al. (2020)

Description:

Maternity grant benefit (in national currency), net. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.122 Maternity grant benefit (in national currency), net (family B) (mgn_b)

Long tag: complab_spin_plb_mgn_b

Original tag: mgn_b

Dataset citation: Nelson et al. (2020)

Description:

Maternity grant benefit (in national currency), net. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.123 Maternity grant benefit (in national currency), net (family C) (mgn_c)

Long tag: complab_spin_plb_mgn_c

Original tag: mgn_c

Dataset citation: Nelson et al. (2020)

Description:

Maternity grant benefit (in national currency), net. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.124 Maternity grant benefit (in national currency), net (family D) (mgn_d)

Long tag: complab_spin_plb_mgn_d

Original tag: mgn_d

Dataset citation: Nelson et al. (2020)

Description:

Maternity grant benefit (in national currency), net. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.125 Maternity grant gross replacement rate (gross grant/gross APWW) (family A) (mggrr_a)

Long tag: complab_spin_plb_mggrr_a

Original tag: mggrr_a

Dataset citation: Nelson et al. (2020)

Description:

Maternity grant gross replacement rate (gross grant/gross APWW). Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.126 Maternity grant gross replacement rate (gross grant/gross APWW) (family B) (mggrr_b)

Long tag: complab_spin_plb_mggrr_b

Original tag: mggrr_b

Dataset citation: Nelson et al. (2020)

Description:

Maternity grant gross replacement rate (gross grant/gross APWW). Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.127 Maternity grant gross replacement rate (gross grant/gross APWW) (family C) (mggrr_c)

Long tag: complab_spin_plb_mggrr_c

Original tag: mggrr_c

Dataset citation: Nelson et al. (2020)

Description:
Maternity grant gross replacement rate (gross grant/gross APWW). Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.128 Maternity grant gross replacement rate (gross grant/gross APWW) (family D) (mggrr_d)

Long tag: complab_spin_plb_mggrr_d

Original tag: mggrr_d

Dataset citation: Nelson et al. (2020)

Description:
Maternity grant gross replacement rate (gross grant/gross APWW). Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.129 Maternity grant net replacement rate (net grant/net APWW) (family A) (mgnrr_a)

Long tag: complab_spin_plb_mgnrr_a

Original tag: mgnrr_a

Dataset citation: Nelson et al. (2020)

Description:
Maternity grant net replacement rate (net grant/net APWW). Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.130 Maternity grant net replacement rate (net grant/net APWW) (family B) (mgnrr_b)

Long tag: complab_spin_plb_mgnrr_b

Original tag: mgnrr_b

Dataset citation: Nelson et al. (2020)

Description:
Maternity grant net replacement rate (net grant/net APWW). Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.131 Maternity grant net replacement rate (net grant/net APWW) (family C) (mgnrr_c)

Long tag: complab_spin_plb_mgnrr_c

Original tag: mgnrr_c

Dataset citation: Nelson et al. (2020)

Description:
Maternity grant net replacement rate (net grant/net APWW). Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.132 Maternity grant net replacement rate (net grant/net APWW) (family D) (mgnrr_d)

Long tag: complab_spin_plb_mgnrr_d

Original tag: mgnrr_d

Dataset citation: Nelson et al. (2020)

Description:
Maternity grant net replacement rate (net grant/net APWW). Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.133 Child care leave duration, post parental insurance, in weeks, first Year (family A) (cldrpo_a)

Long tag: complab_spin_plb_cldrpo_a

Original tag: cldrpo_a

Dataset citation: Nelson et al. (2020)

Description:
Child care leave duration, post parental insurance, in weeks, first Year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.134 Child care leave duration, post parental insurance, in weeks, first Year (family B) (cldrpo_b)

Long tag: complab_spin_plb_cldrpo_b

Original tag: cldrpo_b

Dataset citation: Nelson et al. (2020)

Description:
Child care leave duration, post parental insurance, in weeks, first Year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.135 Child care leave duration, post parental insurance, in weeks, first Year (family C) (cldrpo_c)

Long tag: complab_spin_plb_cldrpo_c

Original tag: cldrpo_c

Dataset citation: Nelson et al. (2020)

Description:
Child care leave duration, post parental insurance, in weeks, first Year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.136 Child care leave duration, post parental insurance, in weeks, first Year (family D) (cldrpo_d)

Long tag: complab_spin_plb_cldrpo_d

Original tag: cldrpo_d

Dataset citation: Nelson et al. (2020)

Description:
Child care leave duration, post parental insurance, in weeks, first Year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.137 Child care leave duration, post parental, all weeks (family A) (cldrfu_a)

Long tag: complab_spin_plb_cldrfu_a

Original tag: cldrfu_a

Dataset citation: Nelson et al. (2020)

Description:
Child care leave duration, post parental, all weeks. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid

paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.138 Child care leave duration, post parental, all weeks (family B) (cldrfu_b)

Long tag: complab_spin_plb_cldrfu_b

Original tag: cldrfu_b

Dataset citation: Nelson et al. (2020)

Description:

Child care leave duration, post parental, all weeks. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.139 Child care leave duration, post parental, all weeks (family C) (cldrfu_c)

Long tag: complab_spin_plb_cldrfu_c

Original tag: cldrfu_c

Dataset citation: Nelson et al. (2020)

Description:

Child care leave duration, post parental, all weeks. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.140 Child care leave duration, post parental, all weeks (family D) (cldrfu_d)

Long tag: complab_spin_plb_cldrfu_d

Original tag: cldrfu_d

Dataset citation: Nelson et al. (2020)

Description:

Child care leave duration, post parental, all weeks. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.141 Child care leave benefit (in national currency), gross, weekly (family A) (clbengwk_a)

Long tag: complab_spin_plb_clbengwk_a

Original tag: clbengwk_a

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), gross, weekly. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.142 Child care leave benefit (in national currency), gross, weekly (family B) (clbengwk_b)

Long tag: complab_spin_plb_clbengwk_b

Original tag: clbengwk_b

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), gross, weekly. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.143 Child care leave benefit (in national currency), gross, weekly (family C) (clbengwk_c)

Long tag: complab_spin_plb_clbengwk_c

Original tag: clbengwk_c

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), gross, weekly. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.144 Child care leave benefit (in national currency), gross, weekly (family D) (clbengwk_d)

Long tag: complab_spin_plb_clbengwk_d

Original tag: clbengwk_d

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), gross, weekly. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.145 Child care leave benefit (in national currency), gross, first year (family A) (clbengyr_a)

Long tag: complab_spin_plb_clbengyr_a

Original tag: clbengyr_a

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), gross, first year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.146 Child care leave benefit (in national currency), gross, first year (family B) (clbengyr_b)

Long tag: complab_spin_plb_clbengyr_b

Original tag: clbengyr_b

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), gross, first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.147 Child care leave benefit (in national currency), gross, first year (family C) (clbengyr_c)

Long tag: complab_spin_plb_clbengyr_c

Original tag: clbengyr_c

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), gross, first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.148 Child care leave benefit (in national currency), gross, first year (family D) (clbengyr_d)

Long tag: complab_spin_plb_clbengyr_d

Original tag: clbengyr_d

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), gross, first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.149 Child care leave benefit (in national currency), net, weekly (family A) (clbennwk_a)

Long tag: complab_spin_plb_clbennwk_a

Original tag: clbennwk_a

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), net, weekly. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.150 Child care leave benefit (in national currency), net, weekly (family B) (clbennwk_b)

Long tag: complab_spin_plb_clbennwk_b

Original tag: clbennwk_b

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), net, weekly. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.151 Child care leave benefit (in national currency), net, weekly (family C) (clbennwk_c)

Long tag: complab_spin_plb_clbennwk_c

Original tag: clbennwk_c

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), net, weekly. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.152 Child care leave benefit (in national currency), net, weekly (family D) (clbennwk_d)

Long tag: complab_spin_plb_clbennwk_d

Original tag: clbennwk_d

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), net, weekly. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.153 Child care leave benefit (in national currency), net, first year (family A) (clbennyr_a)

Long tag: complab_spin_plb_clbennyr_a

Original tag: clbennyr_a

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), net, first year. Family A: coupled parents use

leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.154 Child care leave benefit (in national currency), net, first year (family B) (clbennyr_b)

Long tag: complab_spin_plb_clbennyr_b

Original tag: clbennyr_b

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), net, first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.155 Child care leave benefit (in national currency), net, first year (family C) (clbennyr_c)

Long tag: complab_spin_plb_clbennyr_c

Original tag: clbennyr_c

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), net, first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.156 Child care leave benefit (in national currency), net, first year (family D) (clbennyr_d)

Long tag: complab_spin_plb_clbennyr_d

Original tag: clbennyr_d

Dataset citation: Nelson et al. (2020)

Description:

Child care leave benefit (in national currency), net, first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.157 Child care leave gross replacement rate (gross benefit/gross APWW), weekly (family A) (clgrrwk_a)

Long tag: complab_spin_plb_clgrrwk_a

Original tag: clgrrwk_a

Dataset citation: Nelson et al. (2020)

Description:

Child care leave gross replacement rate (gross benefit/gross APWW), weekly. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.158 Child care leave gross replacement rate (gross benefit/gross APWW), weekly (family B) (clgrrwk_b)

Long tag: complab_spin_plb_clgrrwk_b

Original tag: clgrrwk_b

Dataset citation: Nelson et al. (2020)

Description:

Child care leave gross replacement rate (gross benefit/gross APWW), weekly. Family B:

coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.159 Child care leave gross replacement rate (gross benefit/gross APWW), weekly (family C) (clgrrwk_c)

Long tag: complab_spin_plb_clgrrwk_c

Original tag: clgrrwk_c

Dataset citation: Nelson et al. (2020)

Description:

Child care leave gross replacement rate (gross benefit/gross APWW), weekly. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.160 Child care leave gross replacement rate (gross benefit/gross APWW), weekly (family D) (clgrrwk_d)

Long tag: complab_spin_plb_clgrrwk_d

Original tag: clgrrwk_d

Dataset citation: Nelson et al. (2020)

Description:

Child care leave gross replacement rate (gross benefit/gross APWW), weekly. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.161 Child care leave gross replacement rate (gross benefit/gross APWW), first year (family A) (clgrryr_a)

Long tag: complab_spin_plb_clgrryr_a

Original tag: clgrryr_a

Dataset citation: Nelson et al. (2020)

Description:

Child care leave gross replacement rate (gross benefit/gross APWW), first year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.162 Child care leave gross replacement rate (gross benefit/gross APWW), first year (family B) (clgrryr_b)

Long tag: complab_spin_plb_clgrryr_b

Original tag: clgrryr_b

Dataset citation: Nelson et al. (2020)

Description:

Child care leave gross replacement rate (gross benefit/gross APWW), first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.163 Child care leave gross replacement rate (gross benefit/gross APWW), first year (family C) (clgrryr_c)

Long tag: complab_spin_plb_clgrryr_c

Original tag: clgrryr_c

Dataset citation: Nelson et al. (2020)

Description:

Child care leave gross replacement rate (gross benefit/gross APWW), first year. Family C: the

same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.164 Child care leave gross replacement rate (gross benefit/gross APWW), first year (family D) (clgrryr_d)

Long tag: complab_spin_plb_clgrryr_d

Original tag: clgrryr_d

Dataset citation: Nelson et al. (2020)

Description:

Child care leave gross replacement rate (gross benefit/gross APWW), first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.165 Child care leave net replacement rate (net benefit/net APWW), weekly (family A) (clnrrwk_a)

Long tag: complab_spin_plb_clnrrwk_a

Original tag: clnrrwk_a

Dataset citation: Nelson et al. (2020)

Description:

Child care leave net replacement rate (net benefit/net APWW), weekly. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.166 Child care leave net replacement rate (net benefit/net APWW), weekly (family B) (clnrrwk_b)

Long tag: complab_spin_plb_clnrrwk_b

Original tag: clnrrwk_b

Dataset citation: Nelson et al. (2020)

Description:

Child care leave net replacement rate (net benefit/net APWW), weekly. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.167 Child care leave net replacement rate (net benefit/net APWW), weekly (family C) (clnrrwk_c)

Long tag: complab_spin_plb_clnrrwk_c

Original tag: clnrrwk_c

Dataset citation: Nelson et al. (2020)

Description:

Child care leave net replacement rate (net benefit/net APWW), weekly. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.168 Child care leave net replacement rate (net benefit/net APWW), weekly (family D) (clnrrwk_d)

Long tag: complab_spin_plb_clnrrwk_d

Original tag: clnrrwk_d

Dataset citation: Nelson et al. (2020)

Description:

Child care leave net replacement rate (net benefit/net APWW), weekly. Family D: a single

parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.169 Child care leave net replacement rate (net benefit/net APWW), first year (family A) (clnrryr_a)

Long tag: complab_spin_plb_clnrryr_a

Original tag: clnrryr_a

Dataset citation: Nelson et al. (2020)

Description:

Child care leave net replacement rate (net benefit/net APWW), first year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.170 Child care leave net replacement rate (net benefit/net APWW), first year (family B) (clnrryr_b)

Long tag: complab_spin_plb_clnrryr_b

Original tag: clnrryr_b

Dataset citation: Nelson et al. (2020)

Description:

Child care leave net replacement rate (net benefit/net APWW), first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.171 Child care leave net replacement rate (net benefit/net APWW), first year (family C) (clnrryr_c)

Long tag: complab_spin_plb_clnrryr_c

Original tag: clnrryr_c

Dataset citation: Nelson et al. (2020)

Description:

Child care leave net replacement rate (net benefit/net APWW), first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.172 Child care leave net replacement rate (net benefit/net APWW), first year (family D) (clnrryr_d)

Long tag: complab_spin_plb_clnrryr_d

Original tag: clnrryr_d

Dataset citation: Nelson et al. (2020)

Description:

Child care leave net replacement rate (net benefit/net APWW), first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.173 Total benefit (in national currency), gross, first 26 weeks (family A) (tbg26w_a)

Long tag: complab_spin_plb_tbg26w_a

Original tag: tbg26w_a

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), gross, first 26 weeks. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner

uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.174 Total benefit (in national currency), gross, first 26 weeks (family B) (tbg26w_b)

Long tag: complab_spin_plb_tbg26w_b

Original tag: tbg26w_b

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), gross, first 26 weeks. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.175 Total benefit (in national currency), gross, first 26 weeks (family C) (tbg26w_c)

Long tag: complab_spin_plb_tbg26w_c

Original tag: tbg26w_c

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), gross, first 26 weeks. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.176 Total benefit (in national currency), gross, first 26 weeks (family D) (tbg26w_d)

Long tag: complab_spin_plb_tbg26w_d

Original tag: tbg26w_d

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), gross, first 26 weeks. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.177 Total benefit (in national currency), gross, first year (family A) (tbg1y_a)

Long tag: complab_spin_plb_tbg1y_a

Original tag: tbg1y_a

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), gross, first year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.178 Total benefit (in national currency), gross, first year (family B) (tbg1y_b)

Long tag: complab_spin_plb_tbg1y_b

Original tag: tbg1y_b

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), gross, first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.179 Total benefit (in national currency), gross, first year (family C) (tbg1y_c)

Long tag: complab_spin_plb_tbg1y_c

Original tag: tbg1y_c

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), gross, first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.180 Total benefit (in national currency), gross, first year (family D) (tbg1y_d)

Long tag: complab_spin_plb_tbg1y_d

Original tag: tbg1y_d

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), gross, first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.181 Total benefit (in national currency), gross, remaining years (family A) (tbgry_a)

Long tag: complab_spin_plb_tbgry_a

Original tag: tbgry_a

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), gross, remaining years. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.182 Total benefit (in national currency), gross, remaining years (family B) (tbgry_b)

Long tag: complab_spin_plb_tbgry_b

Original tag: tbgry_b

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), gross, remaining years. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.183 Total benefit (in national currency), gross, remaining years (family C) (tbgry_c)

Long tag: complab_spin_plb_tbgry_c

Original tag: tbgry_c

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), gross, remaining years. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.184 Total benefit (in national currency), gross, remaining years (family D) (tbgry_d)

Long tag: complab_spin_plb_tbgry_d

Original tag: tbgry_d

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), gross, remaining years. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.185 Total benefit (in national currency), net, first 26 weeks (family A) (tbn26w_a)

Long tag: complab_spin_plb_tbn26w_a

Original tag: tbn26w_a

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), net, first 26 weeks. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.186 Total benefit (in national currency), net, first 26 weeks (family B) (tbn26w_b)

Long tag: complab_spin_plb_tbn26w_b

Original tag: tbn26w_b

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), net, first 26 weeks. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.187 Total benefit (in national currency), net, first 26 weeks (family C) (tbn26w_c)

Long tag: complab_spin_plb_tbn26w_c

Original tag: tbn26w_c

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), net, first 26 weeks. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.188 Total benefit (in national currency), net, first 26 weeks (family D) (tbn26w_d)

Long tag: complab_spin_plb_tbn26w_d

Original tag: tbn26w_d

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), net, first 26 weeks. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.189 Total benefit (in national currency), net, first year (family A) (tbn1y_a)

Long tag: complab_spin_plb_tbn1y_a

Original tag: tbn1y_a

Dataset citation: Nelson et al. (2020)

Description:
Total benefit (in national currency), net, first year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.190 Total benefit (in national currency), net, first year (family B) (tbn1y_b)

Long tag: complab_spin_plb_tbn1y_b

Original tag: tbn1y_b

Dataset citation: Nelson et al. (2020)

Description:
Total benefit (in national currency), net, first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.191 Total benefit (in national currency), net, first year (family C) (tbn1y_c)

Long tag: complab_spin_plb_tbn1y_c

Original tag: tbn1y_c

Dataset citation: Nelson et al. (2020)

Description:
Total benefit (in national currency), net, first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.192 Total benefit (in national currency), net, first year (family D) (tbn1y_d)

Long tag: complab_spin_plb_tbn1y_d

Original tag: tbn1y_d

Dataset citation: Nelson et al. (2020)

Description:
Total benefit (in national currency), net, first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.193 Total benefit (in national currency), net, remaining years (family A) (tbnry_a)

Long tag: complab_spin_plb_tbnry_a

Original tag: tbnry_a

Dataset citation: Nelson et al. (2020)

Description:
Total benefit (in national currency), net, remaining years. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.194 Total benefit (in national currency), net, remaining years (family B) (tbnry_b)

Long tag: complab_spin_plb_tbnry_b

Original tag: tbnry_b

Dataset citation: Nelson et al. (2020)

Description:
Total benefit (in national currency), net, remaining years. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.195 Total benefit (in national currency), net, remaining years (family C) (tbnry_c)

Long tag: complab_spin_plb_tbnry_c

Original tag: tbnry_c

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), net, remaining years. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.196 Total benefit (in national currency), net, remaining years (family D) (tbnry_d)

Long tag: complab_spin_plb_tbnry_d

Original tag: tbnry_d

Dataset citation: Nelson et al. (2020)

Description:

Total benefit (in national currency), net, remaining years. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.197 Gross replacement rate (gross benefit/(gross APWW/2)), first 26 weeks (family A) (tgrr26w_a)

Long tag: complab_spin_plb_tgrr26w_a

Original tag: tgrr26w_a

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate (gross benefit/(gross APWW/2)), first 26 weeks. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.198 Gross replacement rate (gross benefit/(gross APWW/2)), first 26 weeks (family B) (tgrr26w_b)

Long tag: complab_spin_plb_tgrr26w_b

Original tag: tgrr26w_b

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate (gross benefit/(gross APWW/2)), first 26 weeks. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.199 Gross replacement rate (gross benefit/(gross APWW/2)), first 26 weeks (family C) (tgrr26w_c)

Long tag: complab_spin_plb_tgrr26w_c

Original tag: tgrr26w_c

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate (gross benefit/(gross APWW/2)), first 26 weeks. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.200 Gross replacement rate (gross benefit/(gross APWW/2)), first 26 weeks (family D) (tgrr26w_d)

Long tag: complab_spin_plb_tgrr26w_d

Original tag: tgrr26w_d

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate (gross benefit/(gross APWW/2)), first 26 weeks. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.201 Gross replacement rate (gross benefit/(gross APWW/2)), first year (family A) (tgrr1y_a)

Long tag: complab_spin_plb_tgrr1y_a

Original tag: tgrr1y_a

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate (gross benefit/(gross APWW/2)), first year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.202 Gross replacement rate (gross benefit/(gross APWW/2)), first year (family B) (tgrr1y_b)

Long tag: complab_spin_plb_tgrr1y_b

Original tag: tgrr1y_b

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate (gross benefit/(gross APWW/2)), first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.203 Gross replacement rate (gross benefit/(gross APWW/2)), first year (family C) (tgrr1y_c)

Long tag: complab_spin_plb_tgrr1y_c

Original tag: tgrr1y_c

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate (gross benefit/(gross APWW/2)), first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.204 Gross replacement rate (gross benefit/(gross APWW/2)), first year (family D) (tgrr1y_d)

Long tag: complab_spin_plb_tgrr1y_d

Original tag: tgrr1y_d

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate (gross benefit/(gross APWW/2)), first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.205 Gross replacement rate (gross benefit/(gross APWW/2)), remaining years weekly (family A) (tgrrry_a)

Long tag: complab_spin_plb_tgrrry_a

Original tag: tgrrry_a

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate (gross benefit/(gross APWW/2)), remaining years weekly. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.206 Gross replacement rate (gross benefit/(gross APWW/2)), remaining years weekly (family B) (tgrrry_b)

Long tag: complab_spin_plb_tgrrry_b

Original tag: tgrrry_b

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate (gross benefit/(gross APWW/2)), remaining years weekly. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.207 Gross replacement rate (gross benefit/(gross APWW/2)), remaining years weekly (family C) (tgrrry_c)

Long tag: complab_spin_plb_tgrrry_c

Original tag: tgrrry_c

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate (gross benefit/(gross APWW/2)), remaining years weekly. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.208 Gross replacement rate (gross benefit/(gross APWW/2)), remaining years weekly (family D) (tgrrry_d)

Long tag: complab_spin_plb_tgrrry_d

Original tag: tgrrry_d

Dataset citation: Nelson et al. (2020)

Description:

Gross replacement rate (gross benefit/(gross APWW/2)), remaining years weekly. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.209 Net replacement rate (net benefit/(net APWW/2)), first 26 weeks (family A) (tnrr26w_a)

Long tag: complab_spin_plb_tnrr26w_a

Original tag: tnrr26w_a

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate (net benefit/(net APWW/2)), first 26 weeks. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.210 Net replacement rate (net benefit/(net APWW/2)), first 26 weeks (family B) (tnrr26w_b)

Long tag: complab_spin_plb_tnrr26w_b

Original tag: tnrr26w_b

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate (net benefit/(net APWW/2)), first 26 weeks. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.211 Net replacement rate (net benefit/(net APWW/2)), first 26 weeks (family C) (tnrr26w_c)

Long tag: complab_spin_plb_tnrr26w_c

Original tag: tnrr26w_c

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate (net benefit/(net APWW/2)), first 26 weeks. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.212 Net replacement rate (net benefit/(net APWW/2)), first 26 weeks (family D) (tnrr26w_d)

Long tag: complab_spin_plb_tnrr26w_d

Original tag: tnrr26w_d

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate (net benefit/(net APWW/2)), first 26 weeks. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.213 Net replacement rate (net benefit/(net APWW/2)), first year (family A) (tnrr1y_a)

Long tag: complab_spin_plb_tnrr1y_a

Original tag: tnrr1y_a

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate (net benefit/(net APWW/2)), first year. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.214 Net replacement rate (net benefit/(net APWW/2)), first year (family B) (tnrr1y_b)

Long tag: complab_spin_plb_tnrr1y_b

Original tag: tnrr1y_b

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate (net benefit/(net APWW/2)), first year. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.215 Net replacement rate (net benefit/(net APWW/2)), first year (family C) (tnrr1y_c)

Long tag: complab_spin_plb_tnrr1y_c

Original tag: tnrr1y_c

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate (net benefit/(net APWW/2)), first year. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.216 Net replacement rate (net benefit/(net APWW/2)), first year (family D) (tnrr1y_d)

Long tag: complab_spin_plb_tnrr1y_d

Original tag: tnrr1y_d

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate (net benefit/(net APWW/2)), first year. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.17.3.217 Net replacement rate (net benefit/(net APWW/2)), remaining years weekly (family A) (tnrrry_a)

Long tag: complab_spin_plb_tnrrry_a

Original tag: tnrrry_a

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate (net benefit/(net APWW/2)), remaining years weekly. Family A: coupled parents use leave in a traditional manner; one parent uses as much paid leave as possible, while the partner uses paid paternity leave during the other parent's maternity or parental leave. The partner's benefit is excluded from replacement rates.

2.17.3.218 Net replacement rate (net benefit/(net APWW/2)), remaining years weekly (family B) (tnrrry_b)

Long tag: complab_spin_plb_tnrrry_b

Original tag: tnrrry_b

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate (net benefit/(net APWW/2)), remaining years weekly. Family B: coupled parents divide leave as equally as possible. Where applicable, the father uses paid paternity leave after the mother returns to work to maximise total paid leave.

2.17.3.219 Net replacement rate (net benefit/(net APWW/2)), remaining years weekly (family C) (tnrrry_c)

Long tag: complab_spin_plb_tnrrry_c

Original tag: tnrrry_c

Dataset citation: Nelson et al. (2020)

Description:

Net replacement rate (net benefit/(net APWW/2)), remaining years weekly. Family C: the same leave-use pattern as family A, but the parents are assumed to lack work history. Social assistance and related minimum income benefits are not considered.

2.17.3.220 Net replacement rate (net benefit/(net APWW/2)), remaining years weekly (family D) (tnrrry_d)

Long tag: complab_spin_plb_tnrrry_d

Original tag: tnrrry_d

Dataset citation: Nelson et al. (2020)

Description:
Net replacement rate (net benefit/(net APWW/2)), remaining years weekly. Family D: a single parent with the same income level as family types A and B, assumed to use as much paid leave as possible.

2.18 COMPLAB SPIN The Social Assistance and Minimum Income Protection Interim Dataset (SAMIP)

Dataset tag: complab_spin_samip

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier.
Please note that we renamed the original country variables to synchronize Complab country variable names in Demscore. In this dataset, observations for Norway and Italy need to be treated with caution. Demscore does not translate cases from the alternative series for those two countries. Please refer to the original refernece document for these cases.

Description: The Social Assistance and Minimum Income Protection Interim dataset (SAMIP) includes detailed information on the benefit position of low-income households in industrialized welfare democracies. In the current version SAMIP includes 34 countries and observations are for every year 1990-2023. The variables in the dataset are based on a type-case approach, where benefit levels have been calculated for three typical households; a single person, a lone parent, and a two parent family.

Please treat the data for Norway and Italy from this dataset with caution, as alternative data series are provided in the orignal dataset. Refer to the original reference document for these cases. In these cases, we have chosen to match to the unadjusted data series, however the alternative data series are available in the original dataset as Norway_adjusted and Italy_adjusted.

Dataset citation: Nelson, K., Fredriksson, D., Korpi, T., Korpi, W., Palme, J. and O. Sjöberg. 2020. The Social Policy Indicators (SPIN) database. International Journal of Social Welfare. 29 (3). 285-289. `https://doi.org/10.1111/ijsw.12418`. Funding for the SPIN database was provided by grants from Riksbankens jubileumsfond (In10-0846:1, IN18-0897:1) and the Swedish Research Council (2021-00162).

Link to original codebook
`https://www.su.se/download/18.267b79ce19c9877fbb93872/1773750296239/SAMIP_2024-10_codebook.pdf`

License: Complab datasets are free to use. Although variables have been carefully extracted, processed and analyzed, no warranty is given that the information supplied is free from error. Researchers involved in the establishment of SPIN shall not be liable for any loss suffered through the use of any of this information. References to data should acknowledge the SPIN research infrastructure (see reference below) and the specific data module.

More detailed information on the dataset can be found at the following web page: `https://www.su.se/english/divisions/social-policy-indicators-database/data`

2.18.1 Identifier Variables

Identification variables in the dataset.

2.18.1.1 Country (country_code)

Long tag: complab_spin_samip_country_code

Original tag: Country

Dataset citation: Nelson et al. (2020)

Description:

Country name

2.18.1.2 Country Number (country_nr)

Long tag: complab_spin_samip_country_nr

Original tag: Country.nr

Dataset citation: Nelson et al. (2020)

Description:

Country codes and numbers are given according to ISO-3166

2.18.1.3 year (year)

Long tag: complab_spin_samip_year

Original tag: Year

Dataset citation: Nelson et al. (2020)

Description:

Year

2.18.2 Social Assistance

This section includes variables measuring general social assistance.

2.18.2.1 socassissim (sasi)

Long tag: complab_spin_samip_sasi

Original tag: SAsi

Dataset citation: Nelson et al. (2020)

Description:

Social assistance, single adult person below retirement age and without children, average monthly amounts

2.18.2.2 socassislpm (salp)

Long tag: complab_spin_samip_salp

Original tag: SAlp

Dataset citation: Nelson et al. (2020)

Description:

Social assistance, lone parent with two children, average monthly amounts

2.18.2.3 socassisfam (safa)

Long tag: complab_spin_samip_safa

Original tag: SAfa

Dataset citation: Nelson et al. (2020)

Description:

Social assistance, two parents with two children, average monthly amounts

2.18.2.4 socassissiy (sasiy)

Long tag: complab_spin_samip_sasiy

Original tag: SAsiy

Dataset citation: Nelson et al. (2020)

Description:
Social assistance, single adult person below retirement age and without children, yearly amounts

2.18.2.5 socassislpy (salpy)

Long tag: complab_spin_samip_salpy

Original tag: SAlpy

Dataset citation: Nelson et al. (2020)

Description:
Social assistance, lone parent with two children, yearly amounts

2.18.2.6 socassisfay (safay)

Long tag: complab_spin_samip_safay

Original tag: SAfay

Dataset citation: Nelson et al. (2020)

Description:
Social assistance, two parents with two children, yearly amounts

2.18.2.7 socassisavy (saavey)

Long tag: complab_spin_samip_saavey

Original tag: SAavey

Dataset citation: Nelson et al. (2020)

Description:
Social assistance, all model families, average, yearly amounts

2.18.2.8 taxcredsim (tcredsi)

Long tag: complab_spin_samip_tcredsi

Original tag: TCREDsi

Dataset citation: Nelson et al. (2020)

Description:
Refundable tax credits, single person without children, average monthly amounts

2.18.2.9 taxcredlpm (tcredlp)

Long tag: complab_spin_samip_tcredlp

Original tag: TCREDlp

Dataset citation: Nelson et al. (2020)

Description:
Refundable tax credits, lone parent with two children, average monthly amounts

2.18.2.10 taxcredfam (tcredfa)

Long tag: complab_spin_samip_tcredfa

Original tag: TCREDfa

Dataset citation: Nelson et al. (2020)

Description:
Refundable tax credits, two parents with two children, average monthly amounts

2.18.2.11 othbensim (othsi)

Long tag: complab_spin_samip_othsi

Original tag: OTHsi

Dataset citation: Nelson et al. (2020)

Description:

Other benefits, single person without children, average monthly amounts

2.18.2.12 othbenlpm (othlp)

Long tag: complab_spin_samip_othlp

Original tag: OTHlp

Dataset citation: Nelson et al. (2020)

Description:

Other benefits, lone parent with two children, average monthly amounts

2.18.2.13 othbenfam (othfa)

Long tag: complab_spin_samip_othfa

Original tag: OTHfa

Dataset citation: Nelson et al. (2020)

Description:

Other benefits, two parents with two children, average monthly amounts

2.18.2.14 taxcredsiy (tcredsiy)

Long tag: complab_spin_samip_tcredsiy

Original tag: TCREDsiy

Dataset citation: Nelson et al. (2020)

Description:

Refundable tax credits, single person without children, yearly amounts

2.18.2.15 taxcredlpy (tcredlpy)

Long tag: complab_spin_samip_tcredlpy

Original tag: TCREDlpy

Dataset citation: Nelson et al. (2020)

Description:

Refundable tax credits, lone parent with two children, yearly amounts

2.18.2.16 taxcredfay (tcredfay)

Long tag: complab_spin_samip_tcredfay

Original tag: TCREDfay

Dataset citation: Nelson et al. (2020)

Description:

Refundable tax credits, two parents with two children, yearly amounts

2.18.2.17 othbensiy (othsiy)

Long tag: complab_spin_samip_othsiy

Original tag: OTHsiy

Dataset citation: Nelson et al. (2020)

Description:

Other benefits, single person without children, yearly amounts

2.18.2.18 othbenlpy (othlpy)

Long tag: complab_spin_samip_othlpy

Original tag: OTHlpy

Dataset citation: Nelson et al. (2020)

Description:
Other benefits, lone parent with two children, yearly amounts

2.18.2.19 othbenfay (othfay)

Long tag: complab_spin_samip_othfay
Original tag: OTHfay
Dataset citation: Nelson et al. (2020)
Description:
Other benefits, two parents with two children, yearly amounts

2.18.3 Child Benefits

This section includes variables measuring benefits related to child care such as child tax credits, among others.

2.18.3.1 childsupplpm (csupplp)

Long tag: complab_spin_samip_csupplp
Original tag: CSUPPlp
Dataset citation: Nelson et al. (2020)
Description:
Child supplements, lone parent with two children, average monthly amounts

2.18.3.2 childsuppfam (csuppfa)

Long tag: complab_spin_samip_csuppfa
Original tag: CSUPPfa
Dataset citation: Nelson et al. (2020)
Description:
Child supplements, two parents with two children, average monthly amounts

2.18.3.3 childsupplpy (csupplpy)

Long tag: complab_spin_samip_csupplpy
Original tag: CSUPPlpy
Dataset citation: Nelson et al. (2020)
Description:
Child supplements, lone parent with two children, yearly amounts

2.18.3.4 childsuppfay (csuppfay)

Long tag: complab_spin_samip_csuppfay
Original tag: CSUPPfay
Dataset citation: Nelson et al. (2020)
Description:
Child supplements, two parents with two children, yearly amounts

2.18.3.5 famassislpm (falp)

Long tag: complab_spin_samip_falp
Original tag: FAlp
Dataset citation: Nelson et al. (2020)
Description:
Family assistance, lone parent with two children, average monthly amounts

2.18.3.6 famassisfam (fafa)

Long tag: complab_spin_samip_fafa

Original tag: FAfa

Dataset citation: Nelson et al. (2020)

Description:

Family assistance, two parents with two children, average monthly amounts

2.18.3.7 famassislpy (falpy)

Long tag: complab_spin_samip_falpy

Original tag: FAlpy

Dataset citation: Nelson et al. (2020)

Description:

Family assistance, lone parent with two children, yearly amounts

2.18.3.8 famassisfay (fafay)

Long tag: complab_spin_samip_fafay

Original tag: FAfay

Dataset citation: Nelson et al. (2020)

Description:

Family assistance, two parents with two children, yearly amounts

2.18.3.9 famassisavy (faavey)

Long tag: complab_spin_samip_faavey

Original tag: FAavey

Dataset citation: Nelson et al. (2020)

Description:

Family assistance, average of two-parent and lone parent households, yearly amounts

2.18.4 Housing Benefits

This section includes variables measuring housing benefits such as housing supplements among others.

2.18.4.1 housuppsim (hsuppsi)

Long tag: complab_spin_samip_hsuppsi

Original tag: HSUPPsi

Dataset citation: Nelson et al. (2020)

Description:

Housing supplements, single person without children, average monthly amounts

2.18.4.2 housupplpm (hsupplp)

Long tag: complab_spin_samip_hsupplp

Original tag: HSUPPlp

Dataset citation: Nelson et al. (2020)

Description:

Housing supplements, lone parent with two children, average monthly amounts

2.18.4.3 housuppfam (hsuppfa)

Long tag: complab_spin_samip_hsuppfa

Original tag: HSUPPfa

Dataset citation: Nelson et al. (2020)

Description:

Housing supplements, two parents with two children, average monthly amounts

2.18.4.4 housuppsiy (hsuppsiy)

Long tag: complab_spin_samip_hsuppsiy

Original tag: HSUPPsiy

Dataset citation: Nelson et al. (2020)

Description:

Housing supplements, single person without children, yearly amounts

2.18.4.5 housupplpy (hsupplpy)

Long tag: complab_spin_samip_hsupplpy

Original tag: HSUPPlpy

Dataset citation: Nelson et al. (2020)

Description:

Housing supplements, lone parent with two children, yearly amounts

2.18.4.6 housuppfay (hsuppfay)

Long tag: complab_spin_samip_hsuppfay

Original tag: HSUPPfay

Dataset citation: Nelson et al. (2020)

Description:

Housing supplements, two parents with two children, yearly amounts

2.18.4.7 minincpavy (mipavey)

Long tag: complab_spin_samip_mipavey

Original tag: MIPavey

Dataset citation: Nelson et al. (2020)

Description:

Minimum income protection, all model families, average, yearly amounts

2.18.5 Minimum Income Protection

This section includes variables measuring minimum income protection.

2.18.5.1 minincpsim (mipsi)

Long tag: complab_spin_samip_mipsi

Original tag: MIPsi

Dataset citation: Nelson et al. (2020)

Description:

Minimum income protection, single person without children, average monthly amounts

2.18.5.2 minincplpm (miplp)

Long tag: complab_spin_samip_miplp

Original tag: MIPlp

Dataset citation: Nelson et al. (2020)

Description:

Minimum income protection, lone parent with two children, average monthly amounts

2.18.5.3 minincpfam (mipfa)

Long tag: complab_spin_samip_mipfa

Original tag: MIPfa

Dataset citation: Nelson et al. (2020)

Description:

Minimum income protection, two parents with two children, average monthly amounts

2.18.5.4 minincpsiy (mipsiy)

Long tag: complab_spin_samip_mipsiy

Original tag: MIPsiy

Dataset citation: Nelson et al. (2020)

Description:

Minimum income protection, single person without children, yearly amounts

2.18.5.5 minincplpy (miplpy)

Long tag: complab_spin_samip_miplpy

Original tag: MIPlpy

Dataset citation: Nelson et al. (2020)

Description:

Minimum income protection, lone parent with two children, yearly amounts

2.18.5.6 minincpfay (mipfay)

Long tag: complab_spin_samip_mipfay

Original tag: MIPfay

Dataset citation: Nelson et al. (2020)

Description:

Minimum income protection, two parents with two children, yearly amounts

2.19 COMPLAB SPIN The Social Citizenship Indicator Program (SCIP)

Dataset tag: complab_spin_scip

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we add country_code and country_nr to this dataset to have synchronized country variables across all Complab datasets in Demscore. This is a change to the original dataset that uses a Complab-internal numeric country code.

Description: The Social Citizenship Indicator Program (SCIP) covers institutional structures of core social insurance programs. Detailed information are provided on citizens' rights and duties based on legislation related to five major programs, including old age pensions and benefits in cases of sickness, unemployment and work accidents. SCIP includes 18 affluent countries with uninterrupted political democracy during the postwar period. Information refers to fourteen time points: 1930, 1933, 1939, 1947, 1950, and thereafter every fifth year up to 2005.

Dataset citation: Nelson, K., Fredriksson, D., Korpi, T., Korpi, W., Palme, J. and O. Sjöberg. 2020. The Social Policy Indicators (SPIN) database. International Journal of Social Welfare. 29 (3). 285-289. `https://doi.org/10.1111/ijsw.12418`. Funding for the SPIN database was provided by grants from Riksbankens jubileumsfond (In10-0846:1, IN18-0897:1) and the Swedish Research Council (2021-00162).

Link to original codebook
`https://www.su.se/download/18.267b79ce19c9877fbb9387f/1773750545307/SCIP_2017-10_codebook.pdf`

License: Complab datasets are free to use. Although variables have been carefully extracted, processed and analyzed, no warranty is given that the information supplied is free from error. Researchers involved in the establishment of SPIN shall not be liable for any loss suffered through the use of any of this information. References to data should acknowledge the SPIN research infrastructure (see reference below) and the specific data module.

More detailed information on the dataset can be found at the following web page: `https://www.su.se/english/divisions/social-policy-indicators-database/data`

2.19.1 Identifier Variables

Identification variables in the dataset.

2.19.1.1 Country (country)

Long tag: complab_spin_scip_country

Original tag: country

Dataset citation: Nelson et al. (2020)

Description:

18 OECD countries have been included; Australia, Austria, Belgium, Canada, Denmark, Finland, France, Germany, Ireland, Italy, Japan, the Netherlands, New Zealand, Norway, Sweden, Switzerland, Great Britain and the United States. The countries have been chosen by the strategy of "most similar cases", in that they are all capitalist countries with an uninterrupted political democracy since World War and with populations above one million inhabitants.

2.19.1.2 Year (year)

Long tag: complab_spin_scip_year

Original tag: year

Dataset citation: Nelson et al. (2020)

Description:

Data has been collected for fourteen time points stretching over the period 1930-1995, the years being; 1930, 1933, 1939, 1947, 1950 and thereafter every fifth year from 1955 to 1995. Changes in legislation, which come into effect before the end of each year, are coded. Where not otherwise noted, coding refers to the end of the year (December 31).

2.19.2 Pensions

This section includes variables measuring pensions and retirement benefits.

2.19.2.1 Pension, number of insured (pnoinsur)

Long tag: complab_spin_scip_pnoinsur

Original tag: pnoinsur

Dataset citation: Nelson et al. (2020)

Description:

Total number of people formally entitled to old-age pension (in hundreds of thousands)

2.19.2.2 Pension, coverage (pcovratp)

Long tag: complab_spin_scip_pcovratp

Original tag: pcovratp

Dataset citation: Nelson et al. (2020)

Description:

Coverage ratio in population 15-65 years of age

2.19.2.3 Number of old-age pensioners (ptakeupn)

Long tag: complab_spin_scip_ptakeupn

Original tag: ptakeupn

Dataset citation: Nelson et al. (2020)

Description:

Total number of persons actually receiving old-age pension (in hundreds of thousands)

2.19.2.4 Population above age of 65 (popu65ab)

Long tag: complab_spin_scip_popu65ab

Original tag: popu65ab

Dataset citation: Nelson et al. (2020)

Description:

Total number of persons that possibly could receive old-age pension at the age of 65 years (i.e. population 65 years and older, in hundreds of thousands)

2.19.2.5 Population above normal pension age (popuabpa)

Long tag: complab_spin_scip_popuabpa

Original tag: popuabpa

Dataset citation: Nelson et al. (2020)

Description:

Total number of persons that possibly could receive old-age pension at the normal pension age (i.e. population above the normal pension age, in hundreds of thousands)

2.19.2.6 Pension, take up rate above age 65 (pturat65)

Long tag: complab_spin_scip_pturat65

Original tag: pturat65

Dataset citation: Nelson et al. (2020)

Description:

Share of pensioners in population above 65 years of age

2.19.2.7 Pension, take up rate above pension age (pturatpa)

Long tag: complab_spin_scip_pturatpa

Original tag: pturatpa

Dataset citation: Nelson et al. (2020)

Description:

Share of pensioners in population above normal pension age

2.19.2.8 Pension, reference period (prefrper)

Long tag: complab_spin_scip_prefrper

Original tag: prefrper

Dataset citation: Nelson et al. (2020)

Description:

Amount of years within which contribution record must have been fulfilled in order to qualify for benefit (if there is no specific reference period and the scheme is contributory, 50 years is coded)

2.19.2.9 Pension, contribution period (pcontper)

Long tag: complab_spin_scip_pcontper

Original tag: pcontper

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks of contribution required to qualify for benefit, made in course of reference period

2.19.2.10 Pension, income ceiling (pinceil)

Long tag: complab_spin_scip_pinceil

Original tag: pinceil

Dataset citation: Nelson et al. (2020)

Description:

Maximum annual income which workers may earn and still be qualified for benefits

2.19.2.11 Pension, means test (pmeantst)

Long tag: complab_spin_scip_pmeantst

Original tag: pmeantst

Dataset citation: Nelson et al. (2020)

Description:

Dummy variable indicating whether individual and/or household means test is applied to determine male worker's qualification for benefit (1=means test, 0=none)

2.19.2.12 Pension, residence test (presitst)

Long tag: complab_spin_scip_presitst

Original tag: presitst

Dataset citation: Nelson et al. (2020)

Description:

Dummy variable indicating whether there is a conditional residence test for benefit eligibility (1=residence test, 0=none)

2.19.2.13 Pension, financing by insured (pfininsr)

Long tag: complab_spin_scip_pfininsr

Original tag: pfininsr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from contributions by the individuals insured

2.19.2.14 Pension, financing by state (pfinstat)

Long tag: complab_spin_scip_pfinstat

Original tag: pfinstat

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from state general revenue

2.19.2.15 Pension, financing by employer (pfinempr)

Long tag: complab_spin_scip_pfinempr

Original tag: pfinempr

Dataset citation: Nelson et al. (2020)

Description:
Total proportion of insurance fund receipts derived from employer contributions

2.19.2.16 Pension, financing by other (pfinothr)

Long tag: complab_spin_scip_pfinothr

Original tag: pfinothr

Dataset citation: Nelson et al. (2020)

Description:
Total proportion of insurance fund receipts derived from other financing sources (e.g. municipalities, interest income accruing from fund reserves, etc.)

2.19.2.17 Pension, minimum gross, single (pbenmins)

Long tag: complab_spin_scip_pbenmins

Original tag: pbenmins

Dataset citation: Nelson et al. (2020)

Description:
Minimum old-age pension benefit for a single person per year (reflects the floor of the pension insurance)

2.19.2.18 Pension, standard worker gross, single (pbenstws)

Long tag: complab_spin_scip_pbenstws

Original tag: pbenstws

Dataset citation: Nelson et al. (2020)

Description:
Standard old-age pension benefit for a single average production worker per year (refers to the eligibility status specific for the APW, see description of APWW)

2.19.2.19 Pension, full standard worker gross, single (pbenfuls)

Long tag: complab_spin_scip_pbenfuls

Original tag: pbenfuls

Dataset citation: Nelson et al. (2020)

Description:
Full old-age pension benefit for a single average production worker per year (refers to the case where the conditions are fulfilled to the widest extent possible)

2.19.2.20 Pension, maximum gross, single (pbenmaxs)

Long tag: complab_spin_scip_pbenmaxs

Original tag: pbenmaxs

Dataset citation: Nelson et al. (2020)

Description:
Maximum benefit for a single person per year (refers to the income-related benefits above that of an APW wage)

2.19.2.21 Pension, minimum gross, couple (pbeminco)

Long tag: complab_spin_scip_pbeminco

Original tag: pbeminco

Dataset citation: Nelson et al. (2020)

Description:
Minimum old-age pension benefit for a married couple where only one spouse have been gainfully employed per year (reflects the floor of the pension insurance)

2.19.2.22 Pension, standard worker gross, couple (pbestwco)

Long tag: complab_spin_scip_pbestwco

Original tag: pbestwco

Dataset citation: Nelson et al. (2020)

Description:

Standard old-age pension benefit for a married couple where only one spouse have been an average production worker per year (refers to the eligibility status specific for the APW, see description of APWW)

2.19.2.23 Pension, full standard worker gross, couple (pbefulco)

Long tag: complab_spin_scip_pbefulco

Original tag: pbefulco

Dataset citation: Nelson et al. (2020)

Description:

Full old-age pension benefit for a married couple where only one spouse have been an average production worker per year (refers to the case where the conditions are fulfilled to the widest extent possible)

2.19.2.24 Pension, maximum gross, couple (pbemaxco)

Long tag: complab_spin_scip_pbemaxco

Original tag: pbemaxco

Dataset citation: Nelson et al. (2020)

Description:

Maximum benefit for a married couple where only one spouse have been a wage earner per year (refers to the income-related benefits above that of an APW wage)

2.19.2.25 Pension, average paid gross (pbeaverp)

Long tag: complab_spin_scip_pbeaverp

Original tag: pbeaverp

Dataset citation: Nelson et al. (2020)

Description:

The average pension paid to old-age pensioners (At the end of the year in question)

2.19.2.26 Pension, minimum gross RR, single (pratmins)

Long tag: complab_spin_scip_pratmins

Original tag: pratmins

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate minimum single (pbenmins/gapwyear)

2.19.2.27 Pension, standard worker gross RR, single (pratstws)

Long tag: complab_spin_scip_pratstws

Original tag: pratstws

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate standard worker single (pbenstws/gapwyear)

2.19.2.28 Pension, full gross RR, single (pratfuls)

Long tag: complab_spin_scip_pratfuls

Original tag: pratfuls

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate full single (pbenfuls/gapwyear)

2.19.2.29 Pension, maximum gross RR, single (pratmaxs)

Long tag: complab_spin_scip_pratmaxs

Original tag: pratmaxs

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate maximum single (pbenmaxs/gapwyear)

2.19.2.30 Pension, minimum gross RR, couple (prtminco)

Long tag: complab_spin_scip_prtminco

Original tag: prtminco

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate minimum couple (pbenminco/gapwyear)

2.19.2.31 Pension, standard worker gross RR, couple (prtstwco)

Long tag: complab_spin_scip_prtstwco

Original tag: prtstwco

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate standard worker couple (pbenstwco/gapwyear)

2.19.2.32 Pension, full gross RR, couple (prtfulco)

Long tag: complab_spin_scip_prtfulco

Original tag: prtfulco

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate full couple (pbenfulco/gapwyear)

2.19.2.33 Pension, maximum gross RR, couple (prtmaxco)

Long tag: complab_spin_scip_prtmaxco

Original tag: prtmaxco

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate max couple (pbenmaxco/gapwyear)

2.19.2.34 Pension, average paid gross RR (prtaverp)

Long tag: complab_spin_scip_prtaverp

Original tag: prtaverp

Dataset citation: Nelson et al. (2020)

Description:

The average pension replacement rate (pbeaverp/gapwyear)

2.19.2.35 Pension, yearly minimum net, single (pminnesi)

Long tag: complab_spin_scip_pminnesi

Original tag: pminnesi

Dataset citation: Nelson et al. (2020)

Description:
Minimum yearly amount of net pensions paid to single worker

2.19.2.36 Pension, yearly standard worker net, single (pstwnesi)

Long tag: complab_spin_scip_pstwnesi
Original tag: pstwnesi
Dataset citation: Nelson et al. (2020)
Description:
Standard yearly amount of net pensions paid to single APW

2.19.2.37 Pension, yearly full net, single (pfulnesi)

Long tag: complab_spin_scip_pfulnesi
Original tag: pfulnesi
Dataset citation: Nelson et al. (2020)
Description:
Full yearly amount of net pensions paid to single worker

2.19.2.38 Pension, yearly maximum net, single (pmaxnesi)

Long tag: complab_spin_scip_pmaxnesi
Original tag: pmaxnesi
Dataset citation: Nelson et al. (2020)
Description:
Maximum yearly amount of net pensions paid to single worker

2.19.2.39 Pension, yearly minimum net, couple (pminneco)

Long tag: complab_spin_scip_pminneco
Original tag: pminneco
Dataset citation: Nelson et al. (2020)
Description:
Minimum yearly amount of net pensions paid to couple

2.19.2.40 Pension, yearly standard worker net, couple (pstwneco)

Long tag: complab_spin_scip_pstwneco
Original tag: pstwneco
Dataset citation: Nelson et al. (2020)
Description:
Standard yearly amount of net pensions paid to APW couple

2.19.2.41 Pension, yearly full net, couple (pfulneco)

Long tag: complab_spin_scip_pfulneco
Original tag: pfulneco
Dataset citation: Nelson et al. (2020)
Description:
Full yearly amount of net pensions paid to couple

2.19.2.42 Pension, yearly maximum net, couple (pmaxneco)

Long tag: complab_spin_scip_pmaxneco
Original tag: pmaxneco
Dataset citation: Nelson et al. (2020)

Description:
Maximum yearly amount of net pensions paid to couple

2.19.2.43 Pension, yearly minimum net RR, single (pnermisi)

Long tag: complab_spin_scip_pnermisi
Original tag: pnermisi
Dataset citation: Nelson et al. (2020)
Description:
Net minimum annual single worker replacement rate. (Old age pension)

2.19.2.44 Pension, yearly net APW RR, single (pnerswsi)

Long tag: complab_spin_scip_pnerswsi
Original tag: pnerswsi
Dataset citation: Nelson et al. (2020)
Description:
Net annual single APW replacement rate. (Old age pension)

2.19.2.45 Pension, yearly full net RR, single (pnerfusi)

Long tag: complab_spin_scip_pnerfusi
Original tag: pnerfusi
Dataset citation: Nelson et al. (2020)
Description:
Net full annual single APW replacement rate. (Old age pension)

2.19.2.46 Pension, yearly maximum net RR, single (pnermxsi)

Long tag: complab_spin_scip_pnermxsi
Original tag: pnermxsi
Dataset citation: Nelson et al. (2020)
Description:
Net Maximum annual single worker replacement rate. (Old age pension)

2.19.2.47 Pension, yearly minimum net RR, couple (pnermico)

Long tag: complab_spin_scip_pnermico
Original tag: pnermico
Dataset citation: Nelson et al. (2020)
Description:
Net minimum annual replacement rate for couple with one previously gainfully employed. (Old age pension)

2.19.2.48 Pension, yearly net APW RR, couple (pnerswco)

Long tag: complab_spin_scip_pnerswco
Original tag: pnerswco
Dataset citation: Nelson et al. (2020)
Description:
Net annual single APW replacement rate. (Old age pension)

2.19.2.49 Pension, yearly full net RR, couple (pnerfuco)

Long tag: complab_spin_scip_pnerfuco
Original tag: pnerfuco
Dataset citation: Nelson et al. (2020)

Description:
Net full annual single APW replacement rate. (Old age pension)

2.19.2.50 Pension, yearly maximum net RR, couple (pnermxco)

Long tag: complab_spin_scip_pnermxco

Original tag: pnermxco

Dataset citation: Nelson et al. (2020)

Description:
Net Maximum annual single worker replacement rate. (Old age pension)

2.19.2.51 Pension, net APW RR average, (px2indst)

Long tag: complab_spin_scip_px2indst

Original tag: px2indst

Dataset citation: Nelson et al. (2020)

Description:
((pnerswsi + pnerswco)/2)

2.19.3 Demographics

This section includes variables measuring general country and labor demographics.

2.19.3.1 Working aged population (popu1564)

Long tag: complab_spin_scip_popu1564

Original tag: popu1564

Dataset citation: Nelson et al. (2020)

Description:
Total number of people in population 15-64 years of age (in hundreds of thousands)

2.19.3.2 Number in labour force (ulabforc)

Long tag: complab_spin_scip_ulabforc

Original tag: ulabforc

Dataset citation: Nelson et al. (2020)

Description:
Number in labour force (in hundreds of thousands)

2.19.3.3 Number of employees (employes)

Long tag: complab_spin_scip_employes

Original tag: employes

Dataset citation: Nelson et al. (2020)

Description:
Number of dependent employees (in hundreds of thousands)

2.19.3.4 Number in labour force (slabforc)

Long tag: complab_spin_scip_slabforc

Original tag: slabforc

Dataset citation: Nelson et al. (2020)

Description:
Number in labour force (in hundreds of thousands)

2.19.3.5 Population (spop1564)

Long tag: complab_spin_scip_spop1564

Original tag: spop1564

Dataset citation: Nelson et al. (2020)

Description:

Number in population between 15-64 year old (in hundreds of thousands)

2.19.3.6 Number in labour force (alabforc)

Long tag: complab_spin_scip_alabforc

Original tag: alabforc

Dataset citation: Nelson et al. (2020)

Description:

Number in labour force (in hundreds of thousands)

2.19.4 Wages

This section includes variables measuring wages.

2.19.4.1 Gross APW wage (gapwyear)

Long tag: complab_spin_scip_gapwyear

Original tag: gapwyear

Dataset citation: Nelson et al. (2020)

Description:

Gross average industrial production worker's wage per year

2.19.4.2 Gross APW weekly wage (ugapweek)

Long tag: complab_spin_scip_ugapweek

Original tag: ugapweek

Dataset citation: Nelson et al. (2020)

Description:

Gross average industrial production worker's wage per week

2.19.4.3 Gross APW weekly wage (sgapweek)

Long tag: complab_spin_scip_sgapweek

Original tag: sgapweek

Dataset citation: Nelson et al. (2020)

Description:

Gross average industrial production worker's wage per week

2.19.4.4 Gross APW weekly wage (agapweek)

Long tag: complab_spin_scip_agapweek

Original tag: agapweek

Dataset citation: Nelson et al. (2020)

Description:

Gross average industrial production worker's wage per week

2.19.4.5 Net APWW yearly, single (netapwsi)

Long tag: complab_spin_scip_netapwsi

Original tag: netapwsi

Dataset citation: Nelson et al. (2020)

Description:
Net wage for a single APW, over entire year

2.19.4.6 Net APWW yearly, family (netapwfa)

Long tag: complab_spin_scip_netapwfa
Original tag: netapwfa
Dataset citation: Nelson et al. (2020)
Description:
Net wage for a familied APW, over entire year

2.19.4.7 Net APWW yearly, couple (netapwco)

Long tag: complab_spin_scip_netapwco
Original tag: netapwco
Dataset citation: Nelson et al. (2020)
Description:
Net wage for APW couple (single worker and homemaker spouse, no children), over entire year

2.19.4.8 Gross APWW 26 weeks (gapw26wy)

Long tag: complab_spin_scip_gapw26wy
Original tag: gapw26wy
Dataset citation: Nelson et al. (2020)
Description:
Gross wage for an APW after 26 weeks of work

2.19.4.9 Net APWW 26 weeks, single (n26apwsi)

Long tag: complab_spin_scip_n26apwsi
Original tag: n26apwsi
Dataset citation: Nelson et al. (2020)
Description:
Net wage for a single APW, after 26 weeks of work

2.19.4.10 Net APWW 26 weeks, family (n26apwfa)

Long tag: complab_spin_scip_n26apwfa
Original tag: n26apwfa
Dataset citation: Nelson et al. (2020)
Description:
Net wage for a familied APW, after 26 weeks of work

2.19.4.11 Net APWW per week, single (napweksi)

Long tag: complab_spin_scip_napweksi
Original tag: napweksi
Dataset citation: Nelson et al. (2020)
Description:
Net wage for a single APW, per week

2.19.4.12 Net APWW per week, family (napwekfa)

Long tag: complab_spin_scip_napwekfa
Original tag: napwekfa
Dataset citation: Nelson et al. (2020)

Description:
Net wage for a familied APW, per week

2.19.5 Unemployment

This section includes variables measuring unemployment benefits.

2.19.5.1 Unemployment, number of insured (unoinsur)

Long tag: complab_spin_scip_unoinsur

Original tag: unoinsur

Dataset citation: Nelson et al. (2020)

Description:
Total number of people formally entitled to unemployment insurance benefits (in hundreds of thousands)

2.19.5.2 Unemployment, labour force coverage rate (ucovratl)

Long tag: complab_spin_scip_ucovratl

Original tag: ucovratl

Dataset citation: Nelson et al. (2020)

Description:
Unemployment insurance coverage ratio as proportion of labour force (UNOINSUR / ULABFORC)

2.19.5.3 Unemployment, employee coverage rate (ucovrate)

Long tag: complab_spin_scip_ucovrate

Original tag: ucovrate

Dataset citation: Nelson et al. (2020)

Description:
Unemployment insurance coverage ratio as proportion of employees (UNOINSUR / EMPLOYES)

2.19.5.4 Unemployment, waiting days (uwaiting)

Long tag: complab_spin_scip_uwaiting

Original tag: uwaiting

Dataset citation: Nelson et al. (2020)

Description:
Number of legislated administrative "waiting days" of unemployment at beginning of unemployment spell when no benefits are paid out

2.19.5.5 Unemployment, duration (uduratio)

Long tag: complab_spin_scip_uduratio

Original tag: uduratio

Dataset citation: Nelson et al. (2020)

Description:
Amount of weeks during which unemployment benefit is payable to single industrial worker with work record as detailed in general information (indefinite duration maximised at 156 weeks, or three years

2.19.5.6 Unemployment, reference period (urefrper)

Long tag: complab_spin_scip_urefrper

Original tag: urefrper

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks within which contribution record must have been fulfilled in order to qualify for benefit

2.19.5.7 Unemployment, contribution period (ucontper)

Long tag: complab_spin_scip_ucontper

Original tag: ucontper

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks of contribution required to qualify for benefit, made in course of reference period

2.19.5.8 Unemployment, income ceiling (uinceil)

Long tag: complab_spin_scip_uinceil

Original tag: uinceil

Dataset citation: Nelson et al. (2020)

Description:

Maximum annual income which workers may earn and still be qualified for benefits

2.19.5.9 Unemployment, means-test (umeantst)

Long tag: complab_spin_scip_umeantst

Original tag: umeantst

Dataset citation: Nelson et al. (2020)

Description:

Dummy variable indicating whether individual and/or household means test is applied to determine male worker's qualification for benefit (1=means test, 0=none)

2.19.5.10 Unemployment, financing by insured (ufininsr)

Long tag: complab_spin_scip_ufininsr

Original tag: ufininsr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from contributions by the individuals insured

2.19.5.11 Unemployment, financing by state (ufinstat)

Long tag: complab_spin_scip_ufinstat

Original tag: ufinstat

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from state general revenue

2.19.5.12 Unemployment, financing by employer (ufinempr)

Long tag: complab_spin_scip_ufinempr

Original tag: ufinempr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from employer contributions

2.19.5.13 Unemployment, financing by other (ufinothr)

Long tag: complab_spin_scip_ufinothr

Original tag: ufinothr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from other financing sources (e.g. municipalities, interest income accruing from fund reserves, etc.)

2.19.5.14 Unemployment, first week gross benefit, single APW (ubestw1s)

Long tag: complab_spin_scip_ubestw1s

Original tag: ubestw1s

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of gross benefit paid to single worker in first week of unemployment spell

2.19.5.15 Unemployment, 26 weeks average gross benefit, single APW (ubesw26s)

Long tag: complab_spin_scip_ubesw26s

Original tag: ubesw26s

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of average weekly gross single worker benefit over 26-week unemployment spell

2.19.5.16 Unemployment, weekly minimum gross benefit (26w), single worker (ubenmins)

Long tag: complab_spin_scip_ubenmins

Original tag: ubenmins

Dataset citation: Nelson et al. (2020)

Description:

Minimum amount of average weekly gross single worker benefit over 26-week spell (as calculated on basis of earnings of worker in lowest insured wage class specified in legislation; or, in some countries, on the basis of legislated minimum absolute levels of daily insurance or assistance benefit)

2.19.5.17 Unemployment, weekly full gross benefit (26w), single worker (ubenfuls)

Long tag: complab_spin_scip_ubenfuls

Original tag: ubenfuls

Dataset citation: Nelson et al. (2020)

Description:

Full amount of average weekly gross single worker benefit over 26-week spell

2.19.5.18 Unemployment, weekly maximum gross benefit (26w), single worker (ubenmaxs)

Long tag: complab_spin_scip_ubenmaxs

Original tag: ubenmaxs

Dataset citation: Nelson et al. (2020)

Description:

Maximum amount of average weekly gross single worker benefit over 26-week spell

2.19.5.19 Unemployment, first week gross benefit (26w), family APW (ubestw1f)

Long tag: complab_spin_scip_ubestw1f

Original tag: ubestw1f

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of average weekly gross benefit paid to familied worker in first week of unemployment spell

2.19.5.20 Unemployment, 26 weeks average gross benefit, family APW (ubesw26f)

Long tag: complab_spin_scip_ubesw26f

Original tag: ubesw26f

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of average weekly gross familied worker benefit over 26-week spell

2.19.5.21 Unemployment, weekly minimum gross benefit (26w), family (ubenminf)

Long tag: complab_spin_scip_ubenminf

Original tag: ubenminf

Dataset citation: Nelson et al. (2020)

Description:

Minimum amount of average weekly gross familied worker benefit over 26-week spell (calculated on assumptions parallel to those above)

2.19.5.22 Unemployment, weekly full gross benefit (26w), family (ubenfulf)

Long tag: complab_spin_scip_ubenfulf

Original tag: ubenfulf

Dataset citation: Nelson et al. (2020)

Description:

Full amount of average weekly gross familied worker benefit over 26-week spell (calculated on assumptions parallel to those above)

2.19.5.23 Unemployment, weekly maximum gross benefit (26w), family (ubenmaxf)

Long tag: complab_spin_scip_ubenmaxf

Original tag: ubenmaxf

Dataset citation: Nelson et al. (2020)

Description:

Maximum amount of average weekly gross familied worker benefit over 26-week spell (calculated on assumptions parallel to those above)

2.19.5.24 Unemployment, gross first week RR, single APW (urtstw1s)

Long tag: complab_spin_scip_urtstw1s

Original tag: urtstw1s

Dataset citation: Nelson et al. (2020)

Description:

Standard gross first week replacement rate, single worker (UBESTW1S / UGAPWEEK)

2.19.5.25 Unemployment, gross 26-week RR, single APW (urtsw26s)

Long tag: complab_spin_scip_urtsw26s

Original tag: urtsw26s

Dataset citation: Nelson et al. (2020)

Description:

Standard gross 26-week replacement rate, single worker (UBESW26S / UGAPWEEK)

2.19.5.26 Unemployment, minimum gross RR (26w), single worker (uratmins)

Long tag: complab_spin_scip_uratmins

Original tag: uratmins

Dataset citation: Nelson et al. (2020)

Description:

Minimum gross replacement rate, single worker (UBENMINS / UGAPWEEK)

2.19.5.27 Unemployment, full gross RR (26w), single worker (uratfuls)

Long tag: complab_spin_scip_uratfuls

Original tag: uratfuls

Dataset citation: Nelson et al. (2020)

Description:

Full gross replacement rate, single worker (UBENFULS / UGAPWEEK)

2.19.5.28 Unemployment, maximum gross RR (26w), single worker (uratmaxs)

Long tag: complab_spin_scip_uratmaxs

Original tag: uratmaxs

Dataset citation: Nelson et al. (2020)

Description:

Maximum gross replacement rate, single worker (UBENMAXS / UGAPWEEK)

2.19.5.29 Unemployment, standard gross first week RR, family APW (urtstw1f)

Long tag: complab_spin_scip_urtstw1f

Original tag: urtstw1f

Dataset citation: Nelson et al. (2020)

Description:

Standard gross first week replacement rate, familied worker (UBESTW1F / UGAPWEEK)

2.19.5.30 Unemployment, standard gross 26-week RR, family APW (urtsw26f)

Long tag: complab_spin_scip_urtsw26f

Original tag: urtsw26f

Dataset citation: Nelson et al. (2020)

Description:

Standard gross 26-week replacement rate, familied worker (UBESW26F / UGAPWEEK)

2.19.5.31 Unemployment, minimum gross RR (26w), family (uratminf)

Long tag: complab_spin_scip_uratminf

Original tag: uratminf

Dataset citation: Nelson et al. (2020)

Description:

Minimum gross replacement rate, familied worker (UBENMINF / UGAPWEEK)

2.19.5.32 Unemployment, full gross RR (26w), family (uratfulf)

Long tag: complab_spin_scip_uratfulf

Original tag: uratfulf

Dataset citation: Nelson et al. (2020)

Description:

Full gross replacement rate, familied worker (URATMINF / UGAPWEEK)

2.19.5.33 Unemployment, maximum gross RR (26w), family (uratmaxf)

Long tag: complab_spin_scip_uratmaxf

Original tag: uratmaxf

Dataset citation: Nelson et al. (2020)

Description:

Maximum gross replacement rate, familied worker (URATMAXF / UGAPWEEK)

2.19.5.34 Unemployment, net benefit 26w + APWW 26w, single (unmsinet)

Long tag: complab_spin_scip_unmsinet

Original tag: unmsinet

Dataset citation: Nelson et al. (2020)

Description:

Net income for single person with 26-weeks of APW and 26-weeks with unemployment insurance benefits

2.19.5.35 Unemployment, net benefit 26w + APWW 26w, family (unmfanet)

Long tag: complab_spin_scip_unmfanet

Original tag: unmfanet

Dataset citation: Nelson et al. (2020)

Description:

Net income for a family with one wage earner with 26-weeks of APW and 26-weeks with unemployment insurance benefits

2.19.5.36 Unemployment, first week net APW RR, single (u1stners)

Long tag: complab_spin_scip_u1stners

Original tag: u1stners

Dataset citation: Nelson et al. (2020)

Description:

Net single worker replacement rate in first week of unemployment spell: (UBESTW1S / NAPWEKSI) for years and in countries when benefit not taxable, and (UBESTW1S / UGAPWEEK) for years and in countries when benefit taxable

2.19.5.37 Unemployment, first week net APW RR, family (u1stnerf)

Long tag: complab_spin_scip_u1stnerf

Original tag: u1stnerf

Dataset citation: Nelson et al. (2020)

Description:

Net familied worker replacement rate in first week of unemployment spell: (UBESTW1F / NAPWEKFA) for years and in countries when benefit not taxable, and (UBESTW1F / UGAPWEEK) for years and in countries when benefit taxable

2.19.5.38 Unemployment, 26 weeks net APW RR exclusive, single (uzrr26si)

Long tag: complab_spin_scip_uzrr26si

Original tag: uzrr26si

Dataset citation: Nelson et al. (2020)

Description:

Standard net single worker replacement rate for total 26-week period of unemployment spell, excluding prior half-year's wage income from numerator and denominator

2.19.5.39 Unemployment, 26 weeks net APW RR exclusive, family (uzrr26fa)

Long tag: complab_spin_scip_uzrr26fa

Original tag: uzrr26fa

Dataset citation: Nelson et al. (2020)

Description:

Standard net familied worker replacement rate for total 26-week period of unemployment spell, excluding prior half-year's wage income from numerator and denominator

2.19.5.40 Unemployment, net APW RR average 1 and 26 weeks (uz4ind)

Long tag: complab_spin_scip_uz4ind

Original tag: uz4ind

Dataset citation: Nelson et al. (2020)

Description:

(u1stners+u1stnerf+uzrr26si+uzrr26fa)/4. Average of four components: a single person and a four-person family, for first week after waiting days and 26 weeks with benefits

2.19.5.41 Unemployment, net APW RR average 1 and 26 weeks, single (uz2inds)

Long tag: complab_spin_scip_uz2inds

Original tag: uz2inds

Dataset citation: Nelson et al. (2020)

Description:

(u1stners+uzrr26si)/2. Average of two components: a single person, first week after waiting days and 26 weeks with benefits

2.19.5.42 Unemployment, net APW RR average 1 and 26 weeks, family (uz2indf)

Long tag: complab_spin_scip_uz2indf

Original tag: uz2indf

Dataset citation: Nelson et al. (2020)

Description:

(u1stnerf+uzrr26fa)/2. Average of two components: a four-person family, first week after waiting days and 26 weeks with benefits

2.19.6 Sick Leave

This section includes variables measuring compensation, leave duration, and benefits related to illness.

2.19.6.1 Sickness, number of insured (snoinsur)

Long tag: complab_spin_scip_snoinsur

Original tag: snoinsur

Dataset citation: Nelson et al. (2020)

Description:

Total number of people formally entitled to sickness insurance benefits (in hundreds of thousands)

2.19.6.2 Sickness, labour force coverage rate (scovratl)

Long tag: complab_spin_scip_scovratl

Original tag: scovratl

Dataset citation: Nelson et al. (2020)

Description:

Coverage ratio as proportion of labour force (SNOINSUR /SLABFORC)

2.19.6.3 Sickness, population coverage rate (scovratp)

Long tag: complab_spin_scip_scovratp

Original tag: scovratp

Dataset citation: Nelson et al. (2020)

Description:

Coverage ratio as proportion of population (SNOINSUR / SPOP1564)

2.19.6.4 Sickness, waiting days (swaiting)

Long tag: complab_spin_scip_swaiting

Original tag: swaiting

Dataset citation: Nelson et al. (2020)

Description:

Number of legislated administrative "waiting days" of sickness at beginning of sickness spell when no benefits are paid out

2.19.6.5 Sickness, duration (sduratio)

Long tag: complab_spin_scip_sduratio

Original tag: sduratio

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks during which sickness benefit is payable to single industrial worker with work record as detailed in general information (indefinite duration maximised at 156 weeks, or three years

2.19.6.6 Sickness, reference period (srefrper)

Long tag: complab_spin_scip_srefrper

Original tag: srefrper

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks within which contribution record must have been fulfilled in order to qualify for benefit

2.19.6.7 Sickness, contribution period (scontper)

Long tag: complab_spin_scip_scontper

Original tag: scontper

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks of contribution required to qualify for benefit, made in course of reference period

2.19.6.8 Sickness, income ceiling (sinceil)

Long tag: complab_spin_scip_sinceil

Original tag: sinceil

Dataset citation: Nelson et al. (2020)

Description:

Maximum annual income which workers may earn and still be qualified for benefits

2.19.6.9 Sickness, means-test (smeantst)

Long tag: complab_spin_scip_smeantst

Original tag: smeantst

Dataset citation: Nelson et al. (2020)

Description:

Dummy variable indicating whether individual and/or household means test is applied to determine male worker's qualification for benefit (1=means test, 0=none)

2.19.6.10 Sickness, financing by insured (sfininsr)

Long tag: complab_spin_scip_sfininsr

Original tag: sfininsr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from contributions by the individuals insured

2.19.6.11 Sickness, financing by state (sfinstat)

Long tag: complab_spin_scip_sfinstat

Original tag: sfinstat

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from state general revenue

2.19.6.12 Sickness, financing by employer (sfinempr)

Long tag: complab_spin_scip_sfinempr

Original tag: sfinempr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from employer contributions

2.19.6.13 Sickness, financing by other (sfinothr)

Long tag: complab_spin_scip_sfinothr

Original tag: sfinothr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from other financing sources (e.g. municipalities, interest income accruing from fund reserves, etc.)

2.19.6.14 Sickness, first week gross benefit, single APW (sbestw1s)

Long tag: complab_spin_scip_sbestw1s

Original tag: sbestw1s

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of gross benefit paid to single worker in first week of sickness spell

2.19.6.15 Sickness, 26 weeks average gross benefit, single APW (sbesw26s)

Long tag: complab_spin_scip_sbesw26s

Original tag: sbesw26s

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of average weekly gross single worker benefit over 26-week sickness spell

2.19.6.16 Sickness, weekly minimum gross benefit (26w), single worker (sbenmins)

Long tag: complab_spin_scip_sbenmins

Original tag: sbenmins

Dataset citation: Nelson et al. (2020)

Description:

Minimum amount of average weekly gross single worker benefit over 26-week spell (as calculated on basis of earnings of worker in lowest insured wage class specified in legislation; or, in some countries, on the basis of legislated minimum absolute levels of daily insurance or assistance benefit)

2.19.6.17 Sickness, weekly full gross benefit (26w), single worker (sbenfuls)

Long tag: complab_spin_scip_sbenfuls

Original tag: sbenfuls

Dataset citation: Nelson et al. (2020)

Description:

Full amount of average weekly gross single worker benefit over 26-week spell

2.19.6.18 Sickness, weekly maximum gross benefit (26w), single worker (sbenmaxs)

Long tag: complab_spin_scip_sbenmaxs

Original tag: sbenmaxs

Dataset citation: Nelson et al. (2020)

Description:

Maximum amount of average weekly gross single worker benefit over 26-week spell

2.19.6.19 Sickness, first week gross benefit (26w), family APW (sbestw1f)

Long tag: complab_spin_scip_sbestw1f

Original tag: sbestw1f

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of average weekly gross benefit paid to familied worker in first week of sickness spell

2.19.6.20 Sickness, 26 weeks average gross benefit, family APW (sbesw26f)

Long tag: complab_spin_scip_sbesw26f

Original tag: sbesw26f

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of average weekly gross familied worker benefit over 26-week sickness spell

2.19.6.21 Sickness, weekly minimum gross benefit (26w), family (sbenminf)

Long tag: complab_spin_scip_sbenminf

Original tag: sbenminf

Dataset citation: Nelson et al. (2020)

Description:

Minimum amount of average weekly gross familied worker benefit over 26-week sickness spell (calculated on assumptions parallel to those above)

2.19.6.22 Sickness, weekly full gross benefit (26w), family (sbenfulf)

Long tag: complab_spin_scip_sbenfulf

Original tag: sbenfulf

Dataset citation: Nelson et al. (2020)

Description:
Full amount of average weekly gross familied worker benefit over 26-week sickness spell (calculated on assumptions parallel to those above)

2.19.6.23 Sickness, weekly maximum gross benefit (26w), family (sbenmaxf)

Long tag: complab_spin_scip_sbenmaxf

Original tag: sbenmaxf

Dataset citation: Nelson et al. (2020)

Description:
Maximum amount of average weekly gross familied worker benefit over 26-week sickness spell (calculated on assumptions parallel to those above)

2.19.6.24 Sickness, gross first week RR, single APW (srtstw1s)

Long tag: complab_spin_scip_srtstw1s

Original tag: srtstw1s

Dataset citation: Nelson et al. (2020)

Description:
Standard gross first week replacement rate, single worker (SBESTW1S / SGAPWEEK)

2.19.6.25 Sickness, gross 26-week RR, single APW (srtsw26s)

Long tag: complab_spin_scip_srtsw26s

Original tag: srtsw26s

Dataset citation: Nelson et al. (2020)

Description:
Standard gross 26-week replacement rate, single worker (SBESW26S / SGAPWEEK)

2.19.6.26 Sickness, Minimum gross RR (26w), single worker (sratmins)

Long tag: complab_spin_scip_sratmins

Original tag: sratmins

Dataset citation: Nelson et al. (2020)

Description:
Minimum gross replacement rate, single worker (SBENMINS / SGAPWEEK)

2.19.6.27 Sickness, Full gross RR (26w), single worker (sratfuls)

Long tag: complab_spin_scip_sratfuls

Original tag: sratfuls

Dataset citation: Nelson et al. (2020)

Description:
Full gross replacement rate, single worker (SBENFULS / SGAPWEEK)

2.19.6.28 Sickness, Maximum gross RR (26w), single worker (sratmaxs)

Long tag: complab_spin_scip_sratmaxs

Original tag: sratmaxs

Dataset citation: Nelson et al. (2020)

Description:
Maximum gross replacement rate, single worker (SBENMAXS / SGAPWEEK)

2.19.6.29 Sickness, Standard gross first week RR, family APW (srtstw1f)

Long tag: complab_spin_scip_srtstw1f

Original tag: srtstw1f

Dataset citation: Nelson et al. (2020)

Description:

Standard gross first week replacement rate, familied worker (SBESTW1F / SGAPWEEK)

2.19.6.30 Sickness, Standard gross 26-week RR, family APW (srtsw26f)

Long tag: complab_spin_scip_srtsw26f

Original tag: srtsw26f

Dataset citation: Nelson et al. (2020)

Description:

Standard gross 26-week replacement rate, familied worker (SBESW26F / SGAPWEEK)

2.19.6.31 Sickness, Minimum gross RR (26w), family (sratminf)

Long tag: complab_spin_scip_sratminf

Original tag: sratminf

Dataset citation: Nelson et al. (2020)

Description:

Minimum gross replacement rate, familied worker (SBENMINF / SGAPWEEK)

2.19.6.32 Sickness, Full gross RR (26w), family (sratfulf)

Long tag: complab_spin_scip_sratfulf

Original tag: sratfulf

Dataset citation: Nelson et al. (2020)

Description:

Full gross replacement rate, familied worker (SRATMINF / SGAPWEEK)

2.19.6.33 Sickness, Maximum gross RR (26w), family (sratmaxf)

Long tag: complab_spin_scip_sratmaxf

Original tag: sratmaxf

Dataset citation: Nelson et al. (2020)

Description:

Maximum gross replacement rate, familied worker (SRATMAXF / SGAPWEEK)

2.19.6.34 Sickness, net benefit 26w + APWW 26w, single (sicsinet)

Long tag: complab_spin_scip_sicsinet

Original tag: sicsinet

Dataset citation: Nelson et al. (2020)

Description:

Net income for single person with 26-weeks of APW and 26-weeks with sickness insurance benefits

2.19.6.35 Sickness, net benefit 26w + APWW 26w, family (sicfanet)

Long tag: complab_spin_scip_sicfanet

Original tag: sicfanet

Dataset citation: Nelson et al. (2020)

Description:

Net income for a family with one wage earner with 26-weeks of APW and 26-weeks with sickness insurance benefits

2.19.6.36 Sickness, first week net APW RR, single (s1stners)

Long tag: complab_spin_scip_s1stners

Original tag: s1stners

Dataset citation: Nelson et al. (2020)

Description:

Net single worker replacement rate in first week with sickness benefit: (SBESTW1S / NAPWEKSI) for years and in countries when benefit not taxable, and (SBESTW1S / SGAPWEEK) for years and in countries when benefit taxable

2.19.6.37 Sickness, first week net APW RR, family (s1stnerf)

Long tag: complab_spin_scip_s1stnerf

Original tag: s1stnerf

Dataset citation: Nelson et al. (2020)

Description:

Net familied worker replacement rate in first week with sickness benefit: (SBESTW1F / NAPWEKFA) for years and in countries when benefit not taxable, and (SBESTW1F / SGAPWEEK) for years and in countries when benefit taxable

2.19.6.38 Sickness, 26 weeks net APW RR exclusive, single (szrr26si)

Long tag: complab_spin_scip_szrr26si

Original tag: szrr26si

Dataset citation: Nelson et al. (2020)

Description:

Standard net single worker replacement rate for total 26-week period of sickness benefit, excluding prior half-year's wage income from numerator and denominator

2.19.6.39 Sickness, 26 weeks net APW RR exclusive, family (szrr26fa)

Long tag: complab_spin_scip_szrr26fa

Original tag: szrr26fa

Dataset citation: Nelson et al. (2020)

Description:

Standard net familied worker replacement rate for total 26-week period of sickness benefit, excluding prior half-year's wage income from numerator and denominator

2.19.6.40 Sickness, net APW RR average 1 and 26 weeks (sz4ind)

Long tag: complab_spin_scip_sz4ind

Original tag: sz4ind

Dataset citation: Nelson et al. (2020)

Description:

(s1stners+s1stnerf+szrr26si+szrr26fa)/4. Average of four components: a single person and a four-person family, for first week after waiting days and 26 weeks with benefits

2.19.6.41 Sickness, net APW RR average 1 and 26 weeks, single (sz2inds)

Long tag: complab_spin_scip_sz2inds

Original tag: sz2inds

Dataset citation: Nelson et al. (2020)

Description:

(s1stners+szrr26si)/2. Average of two components: a single person, first week after waiting days and 26 weeks with benefits

2.19.6.42 Sickness, net APW RR average 1 and 26 weeks, family (sz2indf)

Long tag: complab_spin_scip_sz2indf

Original tag: sz2indf

Dataset citation: Nelson et al. (2020)

Description:

(s1stnerf+szrr26fa)/2. Average of two components: a four-person family, first week after waiting days and 26 weeks with benefits

2.19.7 Worker's Compensation

This section includes variables measuring compensation, leave duration, and benefits related to workplace injury.

2.19.7.1 Accident, number of insured (anoinsur)

Long tag: complab_spin_scip_anoinsur

Original tag: anoinsur

Dataset citation: Nelson et al. (2020)

Description:

Total number of people formally entitled to work accident insurance benefits (in hundreds of thousands)

2.19.7.2 Accident, labour force coverage rate (acovratl)

Long tag: complab_spin_scip_acovratl

Original tag: acovratl

Dataset citation: Nelson et al. (2020)

Description:

Coverage ratio as proportion of labour force (ANOINSUR /ALABFORC)

2.19.7.3 Accident, waiting days (awaiting)

Long tag: complab_spin_scip_awaiting

Original tag: awaiting

Dataset citation: Nelson et al. (2020)

Description:

Number of legislated administrative "waiting days" of sickness at beginning of work accident spell when no benefits are paid out

2.19.7.4 Accident, duration (aduratio)

Long tag: complab_spin_scip_aduratio

Original tag: aduratio

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks during which sickness benefit is payable to single industrial worker with work record as detailed in general information (indefinite duration maximised at 156 weeks, or three years

2.19.7.5 Accident, reference period (arefrper)

Long tag: complab_spin_scip_arefrper

Original tag: arefrper

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks within which contribution record must have been fulfilled in order to qualify for benefit

2.19.7.6 Accident, contribution period (acontper)

Long tag: complab_spin_scip_acontper

Original tag: acontper

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks of contribution required to qualify for benefit, made in course of reference period

2.19.7.7 Accident, income ceiling (ainceil)

Long tag: complab_spin_scip_ainceil

Original tag: ainceil

Dataset citation: Nelson et al. (2020)

Description:

Maximum annual income which workers may earn and still be qualified for benefits

2.19.7.8 Accident, means-test (ameantst)

Long tag: complab_spin_scip_ameantst

Original tag: ameantst

Dataset citation: Nelson et al. (2020)

Description:

Dummy variable indicating whether individual and/or household means test is applied to determine male worker's qualification for benefit (1=means test, 0=none)

2.19.7.9 Accident, financing by insured (afininsr)

Long tag: complab_spin_scip_afininsr

Original tag: afininsr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from contributions by the individuals insured

2.19.7.10 Accident, financing by state (afinstat)

Long tag: complab_spin_scip_afinstat

Original tag: afinstat

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from state general revenue

2.19.7.11 Accident, financing by employer (afinempr)

Long tag: complab_spin_scip_afinempr

Original tag: afinempr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from employer contributions

2.19.7.12 Accident, financing by other (afinothr)

Long tag: complab_spin_scip_afinothr

Original tag: afinothr

Dataset citation: Nelson et al. (2020)

Description:
Total proportion of insurance fund receipts derived from other financing sources (e.g. municipalities, interest income accruing from fund reserves, etc.)

2.19.7.13 Accident, first week gross benefit, single APW (abestw1s)

Long tag: complab_spin_scip_abestw1s

Original tag: abestw1s

Dataset citation: Nelson et al. (2020)

Description:
Standard amount of gross benefit paid to single worker in first week of work accident spell

2.19.7.14 Accident, 26 weeks average gross benefit, single APW (abesw26s)

Long tag: complab_spin_scip_abesw26s

Original tag: abesw26s

Dataset citation: Nelson et al. (2020)

Description:
Standard amount of average weekly gross single worker benefit over 26-week work accident spell

2.19.7.15 Accident, weekly minimum gross benefit (26w), single worker (abenmins)

Long tag: complab_spin_scip_abenmins

Original tag: abenmins

Dataset citation: Nelson et al. (2020)

Description:
Minimum amount of average weekly gross single worker benefit over 26-week work accident spell (as calculated on basis of earnings of worker in lowest insured wage class specified in legislation; or, in some countries, on the basis of legislated minimum absolute levels of daily insurance or assistance benefit)

2.19.7.16 Accident, weekly full gross benefit (26w), single worker (abenfuls)

Long tag: complab_spin_scip_abenfuls

Original tag: abenfuls

Dataset citation: Nelson et al. (2020)

Description:
Full amount of average weekly gross single worker benefit over 26-week work accident spell

2.19.7.17 Accident, weekly maximum gross benefit (26w), single worker (abenmaxs)

Long tag: complab_spin_scip_abenmaxs

Original tag: abenmaxs

Dataset citation: Nelson et al. (2020)

Description:
Maximum amount of average weekly gross single worker benefit over 26-week work accident spell

2.19.7.18 Accident, first week gross benefit, family APW (abestw1f)

Long tag: complab_spin_scip_abestw1f

Original tag: abestw1f

Dataset citation: Nelson et al. (2020)

Description:
Standard amount of average weekly gross benefit paid to familied worker in first week of work accident spell

2.19.7.19 Accident, 26 weeks average gross benefit, family APW (abesw26f)

Long tag: complab_spin_scip_abesw26f

Original tag: abesw26f

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of average weekly gross familied worker benefit over 26-week work accident spell

2.19.7.20 Accident, weekly minimum gross benefit (26w), family (abenminf)

Long tag: complab_spin_scip_abenminf

Original tag: abenminf

Dataset citation: Nelson et al. (2020)

Description:

Minimum amount of average weekly gross familied worker benefit over 26-week work accident spell (calculated on assumptions parallel to those above)

2.19.7.21 Accident, weekly full gross benefit (26w), family (abenfulf)

Long tag: complab_spin_scip_abenfulf

Original tag: abenfulf

Dataset citation: Nelson et al. (2020)

Description:

Full amount of average weekly gross familied worker benefit over 26-week work accident spell (calculated on assumptions parallel to those above)

2.19.7.22 Accident, weekly maximum gross benefit (26w), family (abenmaxf)

Long tag: complab_spin_scip_abenmaxf

Original tag: abenmaxf

Dataset citation: Nelson et al. (2020)

Description:

Maximum amount of average weekly gross familied worker benefit over 26-week work accident spell (calculated on assumptions parallel to those above)

2.19.7.23 Accident, gross first week RR, single APW (artstw1s)

Long tag: complab_spin_scip_artstw1s

Original tag: artstw1s

Dataset citation: Nelson et al. (2020)

Description:

Standard gross first week replacement rate, single worker (ABESTW1S / AGAPWEEK)

2.19.7.24 Accident, gross 26-week RR, single APW (artsw26s)

Long tag: complab_spin_scip_artsw26s

Original tag: artsw26s

Dataset citation: Nelson et al. (2020)

Description:

Standard gross 26-week replacement rate, single worker (ABESW26S / AGAPWEEK)

2.19.7.25 Accident, Minimum gross RR (26w), single worker (aratmins)

Long tag: complab_spin_scip_aratmins

Original tag: aratmins

Dataset citation: Nelson et al. (2020)

Description:
Minimum gross replacement rate, single worker (ABENMINS / AGAPWEEK)

2.19.7.26 Accident, Full gross RR (26w), single worker (aratfuls)

Long tag: complab_spin_scip_aratfuls
Original tag: aratfuls
Dataset citation: Nelson et al. (2020)
Description:
Full gross replacement rate, single worker (ABENFULS / AGAPWEEK)

2.19.7.27 Accident, Maximum gross RR (26w), single worker (aratmaxs)

Long tag: complab_spin_scip_aratmaxs
Original tag: aratmaxs
Dataset citation: Nelson et al. (2020)
Description:
Maximum gross replacement rate, single worker (ABENMAXS / AGAPWEEK)

2.19.7.28 Accident, gross first week RR, family APW (artstw1f)

Long tag: complab_spin_scip_artstw1f
Original tag: artstw1f
Dataset citation: Nelson et al. (2020)
Description:
Standard gross first week replacement rate, familied worker (ABESTW1F / AGAPWEEK)

2.19.7.29 Accident, gross 26-week RR, family APW (artsw26f)

Long tag: complab_spin_scip_artsw26f
Original tag: artsw26f
Dataset citation: Nelson et al. (2020)
Description:
Standard gross 26-week replacement rate, familied worker (ABESW26F / AGAPWEEK)

2.19.7.30 Accident, Minimum gross RR (26w), family (aratminf)

Long tag: complab_spin_scip_aratminf
Original tag: aratminf
Dataset citation: Nelson et al. (2020)
Description:
Minimum gross replacement rate, familied worker (ABENMINF / AGAPWEEK)

2.19.7.31 Accident, Full gross RR (26w), family (aratfulf)

Long tag: complab_spin_scip_aratfulf
Original tag: aratfulf
Dataset citation: Nelson et al. (2020)
Description:
Full gross replacement rate, familied worker (ARATMINF / AGAPWEEK)

2.19.7.32 Accident, Maximum gross RR (26w), family (aratmaxf)

Long tag: complab_spin_scip_aratmaxf
Original tag: aratmaxf
Dataset citation: Nelson et al. (2020)

Description:
Maximum gross replacement rate, familied worker (ARATMAXF / AGAPWEEK)

2.19.7.33 Accident net benefit 26w + APWW 26w, single (accsinet)

Long tag: complab_spin_scip_accsinet

Original tag: accsinet

Dataset citation: Nelson et al. (2020)

Description:
Net income for single person with 26-weeks of APW and 26-weeks with work accident insurance benefits

2.19.7.34 Accident net benefit 26w + APWW 26w, family (accfanet)

Long tag: complab_spin_scip_accfanet

Original tag: accfanet

Dataset citation: Nelson et al. (2020)

Description:
Net income for a family with one wage earner with 26-weeks of APW and 26-weeks with work accident insurance benefits

2.19.7.35 Accident, first week net APW RR, single (a1stners)

Long tag: complab_spin_scip_a1stners

Original tag: a1stners

Dataset citation: Nelson et al. (2020)

Description:
Net single worker replacement rate in first week with work accident benefit: (ABESTW1S / NAPWEKSI) for years and in countries when benefit not taxable, and (ABESTW1S / AGAPWEEK) for years and in countries when benefit taxable

2.19.7.36 Accident, first week net APW RR, family (a1stnerf)

Long tag: complab_spin_scip_a1stnerf

Original tag: a1stnerf

Dataset citation: Nelson et al. (2020)

Description:
Net familied worker replacement rate in first week with work accident benefit: (ABESTW1F / NAPWEKFA) for years and in countries when benefit not taxable, and (ABESTW1F / AGAPWEEK) for years and in countries when benefit taxable

2.19.7.37 Accident, 26 weeks net APW RR exclusive, single (azrr26si)

Long tag: complab_spin_scip_azrr26si

Original tag: azrr26si

Dataset citation: Nelson et al. (2020)

Description:
Standard net single worker replacement rate for total 26-week period of work accident benefit, excluding prior half-year's wage income from numerator and denominator

2.19.7.38 Accident, 26 weeks net APW RR exclusive, family (azrr26fa)

Long tag: complab_spin_scip_azrr26fa

Original tag: azrr26fa

Dataset citation: Nelson et al. (2020)

Description:
Standard net familied worker replacement rate for total 26-week period of work accident benefit,

excluding prior half-year's wage income from numerator and denominator

2.19.7.39 Accident, net APW RR average 1 and 26 weeks (az4ind)

Long tag: complab_spin_scip_az4ind

Original tag: az4ind

Dataset citation: Nelson et al. (2020)

Description:

(a1stners+a1stnerf+azrr26si+azrr26fa)/4. Average of four components: a single person and a four-person family, for first week after waiting days and 26 weeks with benefits

2.19.7.40 Accident, net APW RR average 1 and 26 weeks, single (az2inds)

Long tag: complab_spin_scip_az2inds

Original tag: az2inds

Dataset citation: Nelson et al. (2020)

Description:

(a1stners+azrr26si)/2. Average of two components: a single person, first week after waiting days and 26 weeks with benefits

2.19.7.41 Accident, net APW RR average 1 and 26 weeks, family (az2indf)

Long tag: complab_spin_scip_az2indf

Original tag: az2indf

Dataset citation: Nelson et al. (2020)

Description:

(a1stnerf+azrr26fa)/2. Average of two components: a four-person family, first week after waiting days and 26 weeks with benefits

2.20 COMPLAB SPIN The Social Insurance Entitlements Dataset (SIED)

Dataset tag: complab_spin_sied

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id.

Description: The Social Insurance Entitlements Dataset (SIED) builds on the SCIP project, offering an expanded geographical and temporal scope. The latest SIED update covers annual data for 37 countries from 2000 to 2024. The dataset covers the same social insurance programmes as SCIP and uses the same variable names. Earlier SIED versions cover five-year intervals from 1930 to 2020 and can be accessed upon request. Future updates to SIED will continue to include annual data up to the most recent year and will extend coverage back to the 1960s.

Dataset citation: Nelson, K., Fredriksson, D., Korpi, T., Korpi, W., Palme, J. and O. Sjöberg. 2020. The Social Policy Indicators (SPIN) database. International Journal of Social Welfare. 29 (3). 285-289. `https://doi.org/10.1111/ijsw.12418`. Funding for the SPIN database was provided by grants from Riksbankens jubileumsfond (In10-0846:1, IN18-0897:1) and the Swedish Research Council (2021-00162).

Link to original codebook

`https://www.su.se/download/18.6856063019d24ef3ecbe35/1782737938646/SSFD%20Documentation%202026_03.pdf`

License: Complab datasets are free to use. Although variables have been carefully extracted, processed and analyzed, no warranty is given that the information supplied is free from error. Researchers involved in the establishment of SPIN shall not be liable for any loss suffered through the use of any of this information. References to data should acknowledge the SPIN research infrastructure (see reference below) and the specific data module.

More detailed information on the dataset can be found at the following web page: `https://www.spin.su.se/datasets/sied`

2.20.1 Identifier Variables

Identification variables in the dataset.

2.20.1.1 Country (country_code)

Long tag: complab_spin_sied_country_code

Original tag: country

Dataset citation: Nelson et al. (2020)

Description:

Abbreviations and numbers as given in ISO-3166 by International Organization for Standardization.

2.20.1.2 Country Number (country_nr)

Long tag: complab_spin_sied_country_nr

Original tag: countrynr

Dataset citation: Nelson et al. (2020)

Description:

Abbreviations and numbers as given in ISO-3166 by International Organization for Standardization.

2.20.1.3 Year (year)

Long tag: complab_spin_sied_year

Original tag: year

Dataset citation: Nelson et al. (2020)

Description:

Year

2.20.1.4 Three-digit country code (countrynr)

Long tag: complab_spin_sied_countrynr

Original tag: countrynr

Dataset citation: Nelson et al. (2020)

Description:

Country of observation. ISO 3166-1 numeric.

2.20.2 Pensions

This section includes variables measuring pensions and retirement benefits.

2.20.2.1 Pension, number of insured (pnoinsur)

Long tag: complab_spin_sied_pnoinsur

Original tag: pnoinsur

Dataset citation: Nelson et al. (2020)

Description:
Total number of people formally entitled to old-age pension (in hundreds of thousands)

2.20.2.2 Pension, coverage (pcovratp)

Long tag: complab_spin_sied_pcovratp

Original tag: pcovratp

Dataset citation: Nelson et al. (2020)

Description:
Coverage ratio in population 15-65 years of age

2.20.2.3 Number of old-age pensioners (ptakeupn)

Long tag: complab_spin_sied_ptakeupn

Original tag: ptakeupn

Dataset citation: Nelson et al. (2020)

Description:
Total number of persons actually receiving old-age pension (in hundreds of thousands)

2.20.2.4 Population above normal pension age (popuabpa)

Long tag: complab_spin_sied_popuabpa

Original tag: popuabpa

Dataset citation: Nelson et al. (2020)

Description:
Total number of persons that possibly could receive old-age pension at the normal pension age (i.e. population above the normal pension age, in hundreds of thousands)

2.20.2.5 Pension, take up rate above age 65 (pturat65)

Long tag: complab_spin_sied_pturat65

Original tag: pturat65

Dataset citation: Nelson et al. (2020)

Description:
Share of pensioners in population above 65 years of age

2.20.2.6 Pension, take up rate above pension age (pturatpa)

Long tag: complab_spin_sied_pturatpa

Original tag: pturatpa

Dataset citation: Nelson et al. (2020)

Description:
Share of pensioners in population above normal pension age

2.20.2.7 Pension, reference period (prefrper)

Long tag: complab_spin_sied_prefrper

Original tag: prefrper

Dataset citation: Nelson et al. (2020)

Description:
Amount of years within which contribution record must have been fulfilled in order to qualify for benefit (if there is no specific reference period and the scheme is contributory, 50 years is coded)

2.20.2.8 Pension, contribution period (pcontper)

Long tag: complab_spin_sied_pcontper

Original tag: pcontper

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks of contribution required to qualify for benefit, made in course of reference period

2.20.2.9 Pension, income ceiling (pinceil)

Long tag: complab_spin_sied_pinceil

Original tag: pinceil

Dataset citation: Nelson et al. (2020)

Description:

Maximum annual income which workers may earn and still be qualified for benefits

2.20.2.10 Pension, means test (pmeantst)

Long tag: complab_spin_sied_pmeantst

Original tag: pmeantst

Dataset citation: Nelson et al. (2020)

Description:

Dummy variable indicating whether individual and/or household means test is applied to determine male worker's qualification for benefit (1=means test, 0=none)

2.20.2.11 Pension, residence test (presitst)

Long tag: complab_spin_sied_presitst

Original tag: presitst

Dataset citation: Nelson et al. (2020)

Description:

Dummy variable indicating whether there is a conditional residence test for benefit eligibility (1=residence test, 0=none)

2.20.2.12 Pension, financing by insured (pfininsr)

Long tag: complab_spin_sied_pfininsr

Original tag: pfininsr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from contributions by the individuals insured

2.20.2.13 Pension, financing by state (pfinstat)

Long tag: complab_spin_sied_pfinstat

Original tag: pfinstat

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from state general revenue

2.20.2.14 Pension, financing by employer (pfinempr)

Long tag: complab_spin_sied_pfinempr

Original tag: pfinempr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from employer contributions

2.20.2.15 Pension, financing by other (pfinothr)

Long tag: complab_spin_sied_pfinothr

Original tag: pfinothr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from other financing sources (e.g. municipalities, interest income accruing from fund reserves, etc.)

2.20.2.16 Pension, minimum gross, single (pbenmins)

Long tag: complab_spin_sied_pbenmins

Original tag: pbenmins

Dataset citation: Nelson et al. (2020)

Description:

Minimum old-age pension benefit for a single person per year (reflects the floor of the pension insurance)

2.20.2.17 Pension, standard worker gross, single (pbenstws)

Long tag: complab_spin_sied_pbenstws

Original tag: pbenstws

Dataset citation: Nelson et al. (2020)

Description:

Standard old-age pension benefit for a single average production worker per year (refers to the eligibility status specific for the APW, see description of APWW)

2.20.2.18 Pension, full standard worker gross, single (pbenfuls)

Long tag: complab_spin_sied_pbenfuls

Original tag: pbenfuls

Dataset citation: Nelson et al. (2020)

Description:

Full old-age pension benefit for a single average production worker per year (refers to the case where the conditions are fulfilled to the widest extent possible)

2.20.2.19 Pension, maximum gross, single (pbenmaxs)

Long tag: complab_spin_sied_pbenmaxs

Original tag: pbenmaxs

Dataset citation: Nelson et al. (2020)

Description:

Maximum benefit for a single person per year (refers to the income-related benefits above that of an APW wage)

2.20.2.20 Pension, minimum gross, couple (pbeminco)

Long tag: complab_spin_sied_pbeminco

Original tag: pbeminco

Dataset citation: Nelson et al. (2020)

Description:

Minimum old-age pension benefit for a married couple where only one spouse have been gainfully employed per year (reflects the floor of the pension insurance)

2.20.2.21 Pension, standard worker gross, couple (pbestwco)

Long tag: complab_spin_sied_pbestwco

Original tag: pbestwco

Dataset citation: Nelson et al. (2020)

Description:

Standard old-age pension benefit for a married couple where only one spouse have been an average production worker per year (refers to the eligibility status specific for the APW, see description of APWW)

2.20.2.22 Pension, full standard worker gross, couple (pbefulco)

Long tag: complab_spin_sied_pbefulco

Original tag: pbefulco

Dataset citation: Nelson et al. (2020)

Description:

Full old-age pension benefit for a married couple where only one spouse have been an average production worker per year (refers to the case where the conditions are fulfilled to the widest extent possible)

2.20.2.23 Pension, maximum gross, couple (pbemaxco)

Long tag: complab_spin_sied_pbemaxco

Original tag: pbemaxco

Dataset citation: Nelson et al. (2020)

Description:

Maximum benefit for a married couple where only one spouse have been a wage earner per year (refers to the income-related benefits above that of an APW wage)

2.20.2.24 Pension, average paid gross (pbeaverp)

Long tag: complab_spin_sied_pbeaverp

Original tag: pbeaverp

Dataset citation: Nelson et al. (2020)

Description:

The average pension paid to old-age pensioners (At the end of the year in question)

2.20.2.25 Pension, minimum gross RR, single (pratmins)

Long tag: complab_spin_sied_pratmins

Original tag: pratmins

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate minimum single (pbenmins/gapwyear)

2.20.2.26 Pension, standard worker gross RR, single (pratstws)

Long tag: complab_spin_sied_pratstws

Original tag: pratstws

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate standard worker single (pbenstws/gapwyear)

2.20.2.27 Pension, full gross RR, single (pratfuls)

Long tag: complab_spin_sied_pratfuls

Original tag: pratfuls

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate full single (pbenfuls/gapwyear)

2.20.2.28 Pension, maximum gross RR, single (pratmaxs)

Long tag: complab_spin_sied_pratmaxs

Original tag: pratmaxs

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate maximum single (pbenmaxs/gapwyear)

2.20.2.29 Pension, minimum gross RR, couple (prtminco)

Long tag: complab_spin_sied_prtminco

Original tag: prtminco

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate minimum couple (pbenminco/gapwyear)

2.20.2.30 Pension, standard worker gross RR, couple (prtstwco)

Long tag: complab_spin_sied_prtstwco

Original tag: prtstwco

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate standard worker couple (pbenstwco/gapwyear)

2.20.2.31 Pension, full gross RR, couple (prtfulco)

Long tag: complab_spin_sied_prtfulco

Original tag: prtfulco

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate full couple (pbenfulco/gapwyear)

2.20.2.32 Pension, maximum gross RR, couple (prtmaxco)

Long tag: complab_spin_sied_prtmaxco

Original tag: prtmaxco

Dataset citation: Nelson et al. (2020)

Description:

Pension replacement rate max couple (pbenmaxco/gapwyear)

2.20.2.33 Pension, average paid gross RR (prtaverp)

Long tag: complab_spin_sied_prtaverp

Original tag: prtaverp

Dataset citation: Nelson et al. (2020)

Description:

The average pension replacement rate (pbeaverp/gapwyear)

2.20.2.34 Pension, yearly minimum net, single (pminnesi)

Long tag: complab_spin_sied_pminnesi

Original tag: pminnesi

Dataset citation: Nelson et al. (2020)

Description:

Minimum yearly amount of net pensions paid to single worker

2.20.2.35 Pension, yearly standard worker net, single (pstwnesi)

Long tag: complab_spin_sied_pstwnesi

Original tag: pstwnesi

Dataset citation: Nelson et al. (2020)

Description:

Standard yearly amount of net pensions paid to single APW

2.20.2.36 Pension, yearly full net, single (pfulnesi)

Long tag: complab_spin_sied_pfulnesi

Original tag: pfulnesi

Dataset citation: Nelson et al. (2020)

Description:

Full yearly amount of net pensions paid to single worker

2.20.2.37 Pension, yearly maximum net, single (pmaxnesi)

Long tag: complab_spin_sied_pmaxnesi

Original tag: pmaxnesi

Dataset citation: Nelson et al. (2020)

Description:

Maximum yearly amount of net pensions paid to single worker

2.20.2.38 Pension, yearly minimum net, couple (pminneco)

Long tag: complab_spin_sied_pminneco

Original tag: pminneco

Dataset citation: Nelson et al. (2020)

Description:

Minimum yearly amount of net pensions paid to couple

2.20.2.39 Pension, yearly standard worker net, couple (pstwneco)

Long tag: complab_spin_sied_pstwneco

Original tag: pstwneco

Dataset citation: Nelson et al. (2020)

Description:

Standard yearly amount of net pensions paid to APW couple

2.20.2.40 Pension, yearly full net, couple (pfulneco)

Long tag: complab_spin_sied_pfulneco

Original tag: pfulneco

Dataset citation: Nelson et al. (2020)

Description:

Full yearly amount of net pensions paid to couple

2.20.2.41 Pension, yearly maximum net, couple (pmaxneco)

Long tag: complab_spin_sied_pmaxneco

Original tag: pmaxneco

Dataset citation: Nelson et al. (2020)

Description:

Maximum yearly amount of net pensions paid to couple

2.20.2.42 Pension, yearly minimum net RR, single (pnermisi)

Long tag: complab_spin_sied_pnermisi

Original tag: pnermisi

Dataset citation: Nelson et al. (2020)

Description:

Net minimum annual single worker replacement rate. (Old age pension)

2.20.2.43 Pension, yearly net APW RR, single (pnerswsi)

Long tag: complab_spin_sied_pnerswsi

Original tag: pnerswsi

Dataset citation: Nelson et al. (2020)

Description:

Net annual single APW replacement rate. (Old age pension)

2.20.2.44 Pension, yearly full net RR, single (pnerfusi)

Long tag: complab_spin_sied_pnerfusi

Original tag: pnerfusi

Dataset citation: Nelson et al. (2020)

Description:

Net full annual single APW replacement rate. (Old age pension)

2.20.2.45 Pension, yearly maximum net RR, single (pnermxsi)

Long tag: complab_spin_sied_pnermxsi

Original tag: pnermxsi

Dataset citation: Nelson et al. (2020)

Description:

Net Maximum annual single worker replacement rate. (Old age pension)

2.20.2.46 Pension, yearly minimum net RR, couple (pnermico)

Long tag: complab_spin_sied_pnermico

Original tag: pnermico

Dataset citation: Nelson et al. (2020)

Description:

Net minimum annual replacement rate for couple with one previously gainfully employed. (Old age pension)

2.20.2.47 Pension, yearly net APW RR, couple (pnerswco)

Long tag: complab_spin_sied_pnerswco

Original tag: pnerswco

Dataset citation: Nelson et al. (2020)

Description:

Net annual single APW replacement rate. (Old age pension)

2.20.2.48 Pension, yearly full net RR, couple (pnerfuco)

Long tag: complab_spin_sied_pnerfuco

Original tag: pnerfuco

Dataset citation: Nelson et al. (2020)

Description:

Net full annual single APW replacement rate. (Old age pension)

2.20.2.49 Pension, yearly maximum net RR, couple (pnermxco)

Long tag: complab_spin_sied_pnermxco

Original tag: pnermxco

Dataset citation: Nelson et al. (2020)

Description:

Net Maximum annual single worker replacement rate. (Old age pension)

2.20.2.50 Pension, net APW RR average, (px2indst)

Long tag: complab_spin_sied_px2indst

Original tag: az4ind

Dataset citation: Nelson et al. (2020)

Description:

((pnerswsi + pnerswco)/2)

2.20.3 Demographics

This section includes variables measuring general country and labor demographics.

2.20.3.1 Working aged population (popu1564)

Long tag: complab_spin_sied_popu1564

Original tag: popu1564

Dataset citation: Nelson et al. (2020)

Description:

Total number of people in population 15-64 years of age (in hundreds of thousands)

2.20.3.2 Population above age of 65 (popu65ab)

Long tag: complab_spin_sied_popu65ab

Original tag: popu65ab

Dataset citation: Nelson et al. (2020)

Description:

Total number of persons that possibly could receive old-age pension at the age of 65 years (i.e. population 65 years and older, in hundreds of thousands)

2.20.3.3 Number in labour force (ulabforc)

Long tag: complab_spin_sied_ulabforc

Original tag: ulabforc

Dataset citation: Nelson et al. (2020)

Description:

Number in labour force (in hundreds of thousands)

2.20.3.4 Number of employees (employes)

Long tag: complab_spin_sied_employes

Original tag: employes

Dataset citation: Nelson et al. (2020)

Description:

Number of dependent employees (in hundreds of thousands)

2.20.3.5 Number in labour force (slabforc)

Long tag: complab_spin_sied_slabforc

Original tag: slabforc

Dataset citation: Nelson et al. (2020)

Description:
Number in labour force (in hundreds of thousands)

2.20.3.6 Population (spop1564)

Long tag: complab_spin_sied_spop1564

Original tag: spop1564

Dataset citation: Nelson et al. (2020)

Description:
Number in population between 15-64 year old (in hundreds of thousands)

2.20.3.7 Number in labour force (alabforc)

Long tag: complab_spin_sied_alabforc

Original tag: alabforc

Dataset citation: Nelson et al. (2020)

Description:
Number in labour force (in hundreds of thousands)

2.20.4 Wages

This section includes variables measuring wages.

2.20.4.1 Gross APW wage (gapwyear)

Long tag: complab_spin_sied_gapwyear

Original tag: gapwyear

Dataset citation: Nelson et al. (2020)

Description:
Gross average industrial production worker's wage per year

2.20.4.2 Gross APW weekly wage (ugapweek)

Long tag: complab_spin_sied_ugapweek

Original tag: ugapweek

Dataset citation: Nelson et al. (2020)

Description:
Gross average industrial production worker's wage per week

2.20.4.3 Gross APW weekly wage (sgapweek)

Long tag: complab_spin_sied_sgapweek

Original tag: sgapweek

Dataset citation: Nelson et al. (2020)

Description:
Gross average industrial production worker's wage per week

2.20.4.4 Gross APW weekly wage (agapweek)

Long tag: complab_spin_sied_agapweek

Original tag: agapweek

Dataset citation: Nelson et al. (2020)

Description:
Gross average industrial production worker's wage per week

2.20.4.5 Net APWW yearly, single (netapwsi)

Long tag: complab_spin_sied_netapwsi

Original tag: netapwsi

Dataset citation: Nelson et al. (2020)

Description:

Net wage for a single APW, over entire year

2.20.4.6 Net APWW yearly, family (netapwfa)

Long tag: complab_spin_sied_netapwfa

Original tag: netapwfa

Dataset citation: Nelson et al. (2020)

Description:

Net wage for a familied APW, over entire year

2.20.4.7 Net APWW yearly, couple (netapwco)

Long tag: complab_spin_sied_netapwco

Original tag: netapwco

Dataset citation: Nelson et al. (2020)

Description:

Net wage for APW couple (single worker and homemaker spouse, no children), over entire year

2.20.4.8 Gross APWW 26 weeks (gapw26wy)

Long tag: complab_spin_sied_gapw26wy

Original tag: gapw26wy

Dataset citation: Nelson et al. (2020)

Description:

Gross wage for an APW after 26 weeks of work

2.20.4.9 Net APWW 26 weeks, single (n26apwsi)

Long tag: complab_spin_sied_n26apwsi

Original tag: n26apwsi

Dataset citation: Nelson et al. (2020)

Description:

Net wage for a single APW, after 26 weeks of work

2.20.4.10 Net APWW 26 weeks, family (n26apwfa)

Long tag: complab_spin_sied_n26apwfa

Original tag: n26apwfa

Dataset citation: Nelson et al. (2020)

Description:

Net wage for a familied APW, after 26 weeks of work

2.20.4.11 Net APWW per week, single (napweksi)

Long tag: complab_spin_sied_napweksi

Original tag: napweksi

Dataset citation: Nelson et al. (2020)

Description:

Net wage for a single APW, per week

2.20.4.12 Net APWW per week, family (napwekfa)

Long tag: complab_spin_sied_napwekfa

Original tag: napwekfa

Dataset citation: Nelson et al. (2020)

Description:

Net wage for a familied APW, per week

2.20.5 Unemployment

This section includes variables measuring unemployment benefits.

2.20.5.1 Unemployment, number of insured (unoinsur)

Long tag: complab_spin_sied_unoinsur

Original tag: unoinsur

Dataset citation: Nelson et al. (2020)

Description:

Total number of people formally entitled to unemployment insurance benefits (in hundreds of thousands)

2.20.5.2 Unemployment, labour force coverage rate (ucovratl)

Long tag: complab_spin_sied_ucovratl

Original tag: ucovratl

Dataset citation: Nelson et al. (2020)

Description:

Unemployment insurance coverage ratio as proportion of labour force (UNOINSUR / ULABFORC)

2.20.5.3 Unemployment, employee coverage rate (ucovrate)

Long tag: complab_spin_sied_ucovrate

Original tag: ucovrate

Dataset citation: Nelson et al. (2020)

Description:

Unemployment insurance coverage ratio as proportion of employees (UNOINSUR / EMPLOYES)

2.20.5.4 Unemployment, waiting days (uwaiting)

Long tag: complab_spin_sied_uwaiting

Original tag: uwaiting

Dataset citation: Nelson et al. (2020)

Description:

Number of legislated administrative "waiting days" of unemployment at beginning of unemployment spell when no benefits are paid out

2.20.5.5 Unemployment, duration (uduratio)

Long tag: complab_spin_sied_uduratio

Original tag: uduratio

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks during which unemployment benefit is payable to single industrial worker with work record as detailed in general information (indefinite duration maximised at 156 weeks, or three years

2.20.5.6 Unemployment, reference period (urefrper)

Long tag: complab_spin_sied_urefrper

Original tag: urefrper

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks within which contribution record must have been fulfilled in order to qualify for benefit

2.20.5.7 Unemployment, contribution period (ucontper)

Long tag: complab_spin_sied_ucontper

Original tag: ucontper

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks of contribution required to qualify for benefit, made in course of reference period

2.20.5.8 Unemployment, income ceiling (uinceil)

Long tag: complab_spin_sied_uinceil

Original tag: uinceil

Dataset citation: Nelson et al. (2020)

Description:

Maximum annual income which workers may earn and still be qualified for benefits

2.20.5.9 Unemployment, means-test (umeantst)

Long tag: complab_spin_sied_umeantst

Original tag: umeantst

Dataset citation: Nelson et al. (2020)

Description:

Dummy variable indicating whether individual and/or household means test is applied to determine male worker's qualification for benefit (1=means test, 0=none)

2.20.5.10 Unemployment, financing by insured (ufininsr)

Long tag: complab_spin_sied_ufininsr

Original tag: ufininsr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from contributions by the individuals insured

2.20.5.11 Unemployment, financing by state (ufinstat)

Long tag: complab_spin_sied_ufinstat

Original tag: ufinstat

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from state general revenue

2.20.5.12 Unemployment, financing by employer (ufinempr)

Long tag: complab_spin_sied_ufinempr

Original tag: ufinempr

Dataset citation: Nelson et al. (2020)

Description:
Total proportion of insurance fund receipts derived from employer contributions

2.20.5.13 Unemployment, financing by other (ufinothr)

Long tag: complab_spin_sied_ufinothr

Original tag: ufinothr

Dataset citation: Nelson et al. (2020)

Description:
Total proportion of insurance fund receipts derived from other financing sources (e.g. municipalities, interest income accruing from fund reserves, etc.)

2.20.5.14 Unemployment, first week gross benefit, single APW (ubestw1s)

Long tag: complab_spin_sied_ubestw1s

Original tag: ubestw1s

Dataset citation: Nelson et al. (2020)

Description:
Standard amount of gross benefit paid to single worker in first week of unemployment spell

2.20.5.15 Unemployment, 26 weeks average gross benefit, single APW (ubesw26s)

Long tag: complab_spin_sied_ubesw26s

Original tag: ubesw26s

Dataset citation: Nelson et al. (2020)

Description:
Standard amount of average weekly gross single worker benefit over 26-week unemployment spell

2.20.5.16 Unemployment, weekly minimum gross benefit (26w), single worker (ubenmins)

Long tag: complab_spin_sied_ubenmins

Original tag: ubenmins

Dataset citation: Nelson et al. (2020)

Description:
Minimum amount of average weekly gross single worker benefit over 26-week spell (as calculated on basis of earnings of worker in lowest insured wage class specified in legislation; or, in some countries, on the basis of legislated minimum absolute levels of daily insurance or assistance benefit)

2.20.5.17 Unemployment, weekly full gross benefit (26w), single worker (ubenfuls)

Long tag: complab_spin_sied_ubenfuls

Original tag: ubenfuls

Dataset citation: Nelson et al. (2020)

Description:
Full amount of average weekly gross single worker benefit over 26-week spell

2.20.5.18 Unemployment, weekly maximum gross benefit (26w), single worker (ubenmaxs)

Long tag: complab_spin_sied_ubenmaxs

Original tag: ubenmaxs

Dataset citation: Nelson et al. (2020)

Description:
Maximum amount of average weekly gross single worker benefit over 26-week spell

2.20.5.19 Unemployment, first week gross benefit (26w), family APW (ubestw1f)

Long tag: complab_spin_sied_ubestw1f

Original tag: ubestw1f

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of average weekly gross benefit paid to familied worker in first week of unemployment spell

2.20.5.20 Unemployment, 26 weeks average gross benefit, family APW (ubesw26f)

Long tag: complab_spin_sied_ubesw26f

Original tag: ubesw26f

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of average weekly gross familied worker benefit over 26-week spell

2.20.5.21 Unemployment, weekly minimum gross benefit (26w), family (ubenminf)

Long tag: complab_spin_sied_ubenminf

Original tag: ubenminf

Dataset citation: Nelson et al. (2020)

Description:

Minimum amount of average weekly gross familied worker benefit over 26-week spell (calculated on assumptions parallel to those above)

2.20.5.22 Unemployment, weekly full gross benefit (26w), family (ubenfulf)

Long tag: complab_spin_sied_ubenfulf

Original tag: ubenfulf

Dataset citation: Nelson et al. (2020)

Description:

Full amount of average weekly gross familied worker benefit over 26-week spell (calculated on assumptions parallel to those above)

2.20.5.23 Unemployment, weekly maximum gross benefit (26w), family (ubenmaxf)

Long tag: complab_spin_sied_ubenmaxf

Original tag: ubenmaxf

Dataset citation: Nelson et al. (2020)

Description:

Maximum amount of average weekly gross familied worker benefit over 26-week spell (calculated on assumptions parallel to those above)

2.20.5.24 Unemployment, gross first week RR, single APW (urtstw1s)

Long tag: complab_spin_sied_urtstw1s

Original tag: urtstw1s

Dataset citation: Nelson et al. (2020)

Description:

Standard gross first week replacement rate, single worker (UBESTW1S / UGAPWEEK)

2.20.5.25 Unemployment, gross 26-week RR, single APW (urtsw26s)

Long tag: complab_spin_sied_urtsw26s

Original tag: urtsw26s

Dataset citation: Nelson et al. (2020)

Description:
Standard gross 26-week replacement rate, single worker (UBESW26S / UGAPWEEK)

2.20.5.26 Unemployment, minimum gross RR (26w), single worker (uratmins)

Long tag: complab_spin_sied_uratmins
Original tag: uratmins
Dataset citation: Nelson et al. (2020)
Description:
Minimum gross replacement rate, single worker (UBENMINS / UGAPWEEK)

2.20.5.27 Unemployment, full gross RR (26w), single worker (uratfuls)

Long tag: complab_spin_sied_uratfuls
Original tag: uratfuls
Dataset citation: Nelson et al. (2020)
Description:
Full gross replacement rate, single worker (UBENFULS / UGAPWEEK)

2.20.5.28 Unemployment, maximum gross RR (26w), single worker (uratmaxs)

Long tag: complab_spin_sied_uratmaxs
Original tag: uratmaxs
Dataset citation: Nelson et al. (2020)
Description:
Maximum gross replacement rate, single worker (UBENMAXS / UGAPWEEK)

2.20.5.29 Unemployment, standard gross first week RR, family APW (urtstw1f)

Long tag: complab_spin_sied_urtstw1f
Original tag: urtstw1f
Dataset citation: Nelson et al. (2020)
Description:
Standard gross first week replacement rate, familied worker (UBESTW1F / UGAPWEEK)

2.20.5.30 Unemployment, standard gross 26-week RR, family APW (urtsw26f)

Long tag: complab_spin_sied_urtsw26f
Original tag: urtsw26f
Dataset citation: Nelson et al. (2020)
Description:
Standard gross 26-week replacement rate, familied worker (UBESW26F / UGAPWEEK)

2.20.5.31 Unemployment, minimum gross RR (26w), family (uratminf)

Long tag: complab_spin_sied_uratminf
Original tag: uratminf
Dataset citation: Nelson et al. (2020)
Description:
Minimum gross replacement rate, familied worker (UBENMINF / UGAPWEEK)

2.20.5.32 Unemployment, full gross RR (26w), family (uratfulf)

Long tag: complab_spin_sied_uratfulf
Original tag: uratfulf
Dataset citation: Nelson et al. (2020)

Description:
Full gross replacement rate, familied worker (URATMINF / UGAPWEEK)

2.20.5.33 Unemployment, maximum gross RR (26w), family (uratmaxf)

Long tag: complab_spin_sied_uratmaxf

Original tag: uratmaxf

Dataset citation: Nelson et al. (2020)

Description:
Maximum gross replacement rate, familied worker (URATMAXF / UGAPWEEK)

2.20.5.34 Unemployment, net benefit 26w + APWW 26w, single (unmsinet)

Long tag: complab_spin_sied_unmsinet

Original tag: unmsinet

Dataset citation: Nelson et al. (2020)

Description:
Net income for single person with 26-weeks of APW and 26-weeks with unemployment insurance benefits

2.20.5.35 Unemployment, net benefit 26w + APWW 26w, family (unmfanet)

Long tag: complab_spin_sied_unmfanet

Original tag: unmfanet

Dataset citation: Nelson et al. (2020)

Description:
Net income for a family with one wage earner with 26-weeks of APW and 26-weeks with unemployment insurance benefits

2.20.5.36 Unemployment, first week net APW RR, single (u1stners)

Long tag: complab_spin_sied_u1stners

Original tag: u1stners

Dataset citation: Nelson et al. (2020)

Description:
Net single worker replacement rate in first week of unemployment spell: (UBESTW1S / NAPWEKSI) for years and in countries when benefit not taxable, and (UBESTW1S / UGAPWEEK) for years and in countries when benefit taxable

2.20.5.37 Unemployment, first week net APW RR, family (u1stnerf)

Long tag: complab_spin_sied_u1stnerf

Original tag: s1stnerf

Dataset citation: Nelson et al. (2020)

Description:
Net familied worker replacement rate in first week of unemployment spell: (UBESTW1F / NAPWEKFA) for years and in countries when benefit not taxable, and (UBESTW1F / UGAPWEEK) for years and in countries when benefit taxable

2.20.5.38 Unemployment, 26 weeks net APW RR exclusive, single (uzrr26si)

Long tag: complab_spin_sied_uzrr26si

Original tag: uzrr26si

Dataset citation: Nelson et al. (2020)

Description:
Standard net single worker replacement rate for total 26-week period of unemployment spell, excluding prior half-year's wage income from numerator and denominator

2.20.5.39 Unemployment, 26 weeks net APW RR exclusive, family (uzrr26fa)

Long tag: complab_spin_sied_uzrr26fa

Original tag: uzrr26fa

Dataset citation: Nelson et al. (2020)

Description:

Standard net familied worker replacement rate for total 26-week period of unemployment spell, excluding prior half-year's wage income from numerator and denominator

2.20.5.40 Unemployment, net APW RR average 1 and 26 weeks (uz4ind)

Long tag: complab_spin_sied_uz4ind

Original tag: px2indst

Dataset citation: Nelson et al. (2020)

Description:

(u1stners+u1stnerf+uzrr26si+uzrr26fa)/4. Average of four components: a single person and a four-person family, for first week after waiting days and 26 weeks with benefits

2.20.5.41 Unemployment, net APW RR average 1 and 26 weeks, single (uz2inds)

Long tag: complab_spin_sied_uz2inds

Original tag: uz2inds

Dataset citation: Nelson et al. (2020)

Description:

(u1stners+uzrr26si)/2. Average of two components: a single person, first week after waiting days and 26 weeks with benefits

2.20.5.42 Unemployment, net APW RR average 1 and 26 weeks, family (uz2indf)

Long tag: complab_spin_sied_uz2indf

Original tag: uz2indf

Dataset citation: Nelson et al. (2020)

Description:

(u1stnerf+uzrr26fa)/2. Average of two components: a four-person family, first week after waiting days and 26 weeks with benefits

2.20.6 Sick Leave

This section includes variables measuring compensation, leave duration, and benefits related to illness.

2.20.6.1 Sickness, number of insured (snoinsur)

Long tag: complab_spin_sied_snoinsur

Original tag: snoinsur

Dataset citation: Nelson et al. (2020)

Description:

Total number of people formally entitled to sickness insurance benefits (in hundreds of thousands)

2.20.6.2 Sickness, labour force coverage rate (scovratl)

Long tag: complab_spin_sied_scovratl

Original tag: scovratl

Dataset citation: Nelson et al. (2020)

Description:

Coverage ratio as proportion of labour force (SNOINSUR /SLABFORC)

2.20.6.3 Sickness, population coverage rate (scovratp)

Long tag: complab_spin_sied_scovratp

Original tag: scovratp

Dataset citation: Nelson et al. (2020)

Description:

Coverage ratio as proportion of population (SNOINSUR / SPOP1564)

2.20.6.4 Sickness, waiting days (swaiting)

Long tag: complab_spin_sied_swaiting

Original tag: swaiting

Dataset citation: Nelson et al. (2020)

Description:

Number of legislated administrative "waiting days" of sickness at beginning of sickness spell when no benefits are paid out

2.20.6.5 Sickness, duration (sduratio)

Long tag: complab_spin_sied_sduratio

Original tag: sduratio

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks during which sickness benefit is payable to single industrial worker with work record as detailed in general information (indefinite duration maximised at 156 weeks, or three years

2.20.6.6 Sickness, reference period (srefrper)

Long tag: complab_spin_sied_srefrper

Original tag: srefrper

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks within which contribution record must have been fulfilled in order to qualify for benefit

2.20.6.7 Sickness, contribution period (scontper)

Long tag: complab_spin_sied_scontper

Original tag: scontper

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks of contribution required to qualify for benefit, made in course of reference period

2.20.6.8 Sickness, income ceiling (sinceil)

Long tag: complab_spin_sied_sinceil

Original tag: sinceil

Dataset citation: Nelson et al. (2020)

Description:

Maximum annual income which workers may earn and still be qualified for benefits

2.20.6.9 Sickness, means-test (smeantst)

Long tag: complab_spin_sied_smeantst

Original tag: smeantst

Dataset citation: Nelson et al. (2020)

Description:

Dummy variable indicating whether individual and/or household means test is applied to determine male worker's qualification for benefit (1=means test, 0=none)

2.20.6.10 Sickness, financing by insured (sfininsr)

Long tag: complab_spin_sied_sfininsr

Original tag: sfininsr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from contributions by the individuals insured

2.20.6.11 Sickness, financing by state (sfinstat)

Long tag: complab_spin_sied_sfinstat

Original tag: sfinstat

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from state general revenue

2.20.6.12 Sickness, financing by employer (sfinempr)

Long tag: complab_spin_sied_sfinempr

Original tag: sfinempr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from employer contributions

2.20.6.13 Sickness, financing by other (sfinothr)

Long tag: complab_spin_sied_sfinothr

Original tag: sfinothr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from other financing sources (e.g. municipalities, interest income accruing from fund reserves, etc.)

2.20.6.14 Sickness, first week gross benefit, single APW (sbestw1s)

Long tag: complab_spin_sied_sbestw1s

Original tag: sbestw1s

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of gross benefit paid to single worker in first week of sickness spell

2.20.6.15 Sickness, 26 weeks average gross benefit, single APW (sbesw26s)

Long tag: complab_spin_sied_sbesw26s

Original tag: sbesw26s

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of average weekly gross single worker benefit over 26-week sickness spell

2.20.6.16 Sickness, weekly minimum gross benefit (26w), single worker (sbenmins)

Long tag: complab_spin_sied_sbenmins

Original tag: sbenmins

Dataset citation: Nelson et al. (2020)

Description:

Minimum amount of average weekly gross single worker benefit over 26-week spell (as calculated on basis of earnings of worker in lowest insured wage class specified in legislation; or, in some countries, on the basis of legislated minimum absolute levels of daily insurance or assistance benefit)

2.20.6.17 Sickness, weekly full gross benefit (26w), single worker (sbenfuls)

Long tag: complab_spin_sied_sbenfuls

Original tag: sbenfuls

Dataset citation: Nelson et al. (2020)

Description:

Full amount of average weekly gross single worker benefit over 26-week spell

2.20.6.18 Sickness, weekly maximum gross benefit (26w), single worker (sbenmaxs)

Long tag: complab_spin_sied_sbenmaxs

Original tag: sbenmaxs

Dataset citation: Nelson et al. (2020)

Description:

Maximum amount of average weekly gross single worker benefit over 26-week spell

2.20.6.19 Sickness, first week gross benefit (26w), family APW (sbestw1f)

Long tag: complab_spin_sied_sbestw1f

Original tag: sbestw1f

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of average weekly gross benefit paid to familied worker in first week of sickness spell

2.20.6.20 Sickness, 26 weeks average gross benefit, family APW (sbesw26f)

Long tag: complab_spin_sied_sbesw26f

Original tag: sbesw26f

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of average weekly gross familied worker benefit over 26-week sickness spell

2.20.6.21 Sickness, weekly minimum gross benefit (26w), family (sbenminf)

Long tag: complab_spin_sied_sbenminf

Original tag: sbenminf

Dataset citation: Nelson et al. (2020)

Description:

Minimum amount of average weekly gross familied worker benefit over 26-week sickness spell (calculated on assumptions parallel to those above)

2.20.6.22 Sickness, weekly full gross benefit (26w), family (sbenfulf)

Long tag: complab_spin_sied_sbenfulf

Original tag: sbenfulf

Dataset citation: Nelson et al. (2020)

Description:
Full amount of average weekly gross familied worker benefit over 26-week sickness spell (calculated on assumptions parallel to those above)

2.20.6.23 Sickness, weekly maximum gross benefit (26w), family (sbenmaxf)

Long tag: complab_spin_sied_sbenmaxf

Original tag: sbenmaxf

Dataset citation: Nelson et al. (2020)

Description:
Maximum amount of average weekly gross familied worker benefit over 26-week sickness spell (calculated on assumptions parallel to those above)

2.20.6.24 Sickness, gross first week RR, single APW (srtstw1s)

Long tag: complab_spin_sied_srtstw1s

Original tag: srtstw1s

Dataset citation: Nelson et al. (2020)

Description:
Standard gross first week replacement rate, single worker (SBESTW1S / SGAPWEEK)

2.20.6.25 Sickness, gross 26-week RR, single APW (srtsw26s)

Long tag: complab_spin_sied_srtsw26s

Original tag: srtsw26s

Dataset citation: Nelson et al. (2020)

Description:
Standard gross 26-week replacement rate, single worker (SBESW26S / SGAPWEEK)

2.20.6.26 Sickness, Minimum gross RR (26w), single worker (sratmins)

Long tag: complab_spin_sied_sratmins

Original tag: sratmins

Dataset citation: Nelson et al. (2020)

Description:
Minimum gross replacement rate, single worker (SBENMINS / SGAPWEEK)

2.20.6.27 Sickness, Full gross RR (26w), single worker (sratfuls)

Long tag: complab_spin_sied_sratfuls

Original tag: sratfuls

Dataset citation: Nelson et al. (2020)

Description:
Full gross replacement rate, single worker (SBENFULS / SGAPWEEK)

2.20.6.28 Sickness, Maximum gross RR (26w), single worker (sratmaxs)

Long tag: complab_spin_sied_sratmaxs

Original tag: sratmaxs

Dataset citation: Nelson et al. (2020)

Description:
Maximum gross replacement rate, single worker (SBENMAXS / SGAPWEEK)

2.20.6.29 Sickness, Standard gross first week RR, family APW (srtstw1f)

Long tag: complab_spin_sied_srtstw1f

Original tag: srtstw1f

Dataset citation: Nelson et al. (2020)

Description:

Standard gross first week replacement rate, familied worker (SBESTW1F / SGAPWEEK)

2.20.6.30 Sickness, Standard gross 26-week RR, family APW (srtsw26f)

Long tag: complab_spin_sied_srtsw26f

Original tag: srtsw26f

Dataset citation: Nelson et al. (2020)

Description:

Standard gross 26-week replacement rate, familied worker (SBESW26F / SGAPWEEK)

2.20.6.31 Sickness, Minimum gross RR (26w), family (sratminf)

Long tag: complab_spin_sied_sratminf

Original tag: sratminf

Dataset citation: Nelson et al. (2020)

Description:

Minimum gross replacement rate, familied worker (SBENMINF / SGAPWEEK)

2.20.6.32 Sickness, Full gross RR (26w), family (sratfulf)

Long tag: complab_spin_sied_sratfulf

Original tag: sratfulf

Dataset citation: Nelson et al. (2020)

Description:

Full gross replacement rate, familied worker (SRATMINF / SGAPWEEK)

2.20.6.33 Sickness, Maximum gross RR (26w), family (sratmaxf)

Long tag: complab_spin_sied_sratmaxf

Original tag: sratmaxf

Dataset citation: Nelson et al. (2020)

Description:

Maximum gross replacement rate, familied worker (SRATMAXF / SGAPWEEK)

2.20.6.34 Sickness, net benefit 26w + APWW 26w, single (sicsinet)

Long tag: complab_spin_sied_sicsinet

Original tag: sicsinet

Dataset citation: Nelson et al. (2020)

Description:

Net income for single person with 26-weeks of APW and 26-weeks with sickness insurance benefits

2.20.6.35 Sickness, net benefit 26w + APWW 26w, family (sicfanet)

Long tag: complab_spin_sied_sicfanet

Original tag: sicfanet

Dataset citation: Nelson et al. (2020)

Description:

Net income for a family with one wage earner with 26-weeks of APW and 26-weeks with sickness insurance benefits

2.20.6.36 Sickness, first week net APW RR, single (s1stners)

Long tag: complab_spin_sied_s1stners

Original tag: u1stnerf

Dataset citation: Nelson et al. (2020)

Description:

Net single worker replacement rate in first week with sickness benefit: (SBESTW1S / NAPWEKSI) for years and in countries when benefit not taxable, and (SBESTW1S / SGAPWEEK) for years and in countries when benefit taxable

2.20.6.37 Sickness, first week net APW RR, family (s1stnerf)

Long tag: complab_spin_sied_s1stnerf

Original tag: a1stners

Dataset citation: Nelson et al. (2020)

Description:

Net familied worker replacement rate in first week with sickness benefit: (SBESTW1F / NAPWEKFA) for years and in countries when benefit not taxable, and (SBESTW1F / SGAPWEEK) for years and in countries when benefit taxable

2.20.6.38 Sickness, 26 weeks net APW RR exclusive, single (szrr26si)

Long tag: complab_spin_sied_szrr26si

Original tag: szrr26si

Dataset citation: Nelson et al. (2020)

Description:

Standard net single worker replacement rate for total 26-week period of sickness benefit, excluding prior half-year's wage income from numerator and denominator

2.20.6.39 Sickness, 26 weeks net APW RR exclusive, family (szrr26fa)

Long tag: complab_spin_sied_szrr26fa

Original tag: szrr26fa

Dataset citation: Nelson et al. (2020)

Description:

Standard net familied worker replacement rate for total 26-week period of sickness benefit, excluding prior half-year's wage income from numerator and denominator

2.20.6.40 Sickness, net APW RR average 1 and 26 weeks (sz4ind)

Long tag: complab_spin_sied_sz4ind

Original tag: uz4ind

Dataset citation: Nelson et al. (2020)

Description:

(s1stners+s1stnerf+szrr26si+szrr26fa)/4. Average of four components: a single person and a four-person family, for first week after waiting days and 26 weeks with benefits

2.20.6.41 Sickness, net APW RR average 1 and 26 weeks, single (sz2inds)

Long tag: complab_spin_sied_sz2inds

Original tag: sz2inds

Dataset citation: Nelson et al. (2020)

Description:

(s1stners+szrr26si)/2. Average of two components: a single person, first week after waiting days and 26 weeks with benefits

2.20.6.42 Sickness, net APW RR average 1 and 26 weeks, family (sz2indf)

Long tag: complab_spin_sied_sz2indf

Original tag: sz2indf

Dataset citation: Nelson et al. (2020)

Description:

(s1stnerf+szrr26fa)/2. Average of two components: a four-person family, first week after waiting days and 26 weeks with benefits

2.20.7 Worker's Compensation

This section includes variables measuring compensation, leave duration, and benefits related to workplace injury.

2.20.7.1 Accident, number of insured (anoinsur)

Long tag: complab_spin_sied_anoinsur

Original tag: anoinsur

Dataset citation: Nelson et al. (2020)

Description:

Total number of people formally entitled to work accident insurance benefits (in hundreds of thousands)

2.20.7.2 Accident, labour force coverage rate (acovratl)

Long tag: complab_spin_sied_acovratl

Original tag: acovratl

Dataset citation: Nelson et al. (2020)

Description:

Coverage ratio as proportion of labour force (ANOINSUR /ALABFORC)

2.20.7.3 Accident, waiting days (awaiting)

Long tag: complab_spin_sied_awaiting

Original tag: awaiting

Dataset citation: Nelson et al. (2020)

Description:

Number of legislated administrative "waiting days" of sickness at beginning of work accident spell when no benefits are paid out

2.20.7.4 Accident, duration (aduratio)

Long tag: complab_spin_sied_aduratio

Original tag: aduratio

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks during which sickness benefit is payable to single industrial worker with work record as detailed in general information (indefinite duration maximised at 156 weeks, or three years

2.20.7.5 Accident, reference period (arefrper)

Long tag: complab_spin_sied_arefrper

Original tag: arefrper

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks within which contribution record must have been fulfilled in order to qualify for benefit

2.20.7.6 Accident, contribution period (acontper)

Long tag: complab_spin_sied_acontper

Original tag: acontper

Dataset citation: Nelson et al. (2020)

Description:

Amount of weeks of contribution required to qualify for benefit, made in course of reference period

2.20.7.7 Accident, income ceiling (ainceil)

Long tag: complab_spin_sied_ainceil

Original tag: ainceil

Dataset citation: Nelson et al. (2020)

Description:

Maximum annual income which workers may earn and still be qualified for benefits

2.20.7.8 Accident, means-test (ameantst)

Long tag: complab_spin_sied_ameantst

Original tag: ameantst

Dataset citation: Nelson et al. (2020)

Description:

Dummy variable indicating whether individual and/or household means test is applied to determine male worker's qualification for benefit (1=means test, 0=none)

2.20.7.9 Accident, financing by insured (afininsr)

Long tag: complab_spin_sied_afininsr

Original tag: afininsr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from contributions by the individuals insured

2.20.7.10 Accident, financing by state (afinstat)

Long tag: complab_spin_sied_afinstat

Original tag: afinstat

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from state general revenue

2.20.7.11 Accident, financing by employer (afinempr)

Long tag: complab_spin_sied_afinempr

Original tag: afinempr

Dataset citation: Nelson et al. (2020)

Description:

Total proportion of insurance fund receipts derived from employer contributions

2.20.7.12 Accident, financing by other (afinothr)

Long tag: complab_spin_sied_afinothr

Original tag: afinothr

Dataset citation: Nelson et al. (2020)

Description:
Total proportion of insurance fund receipts derived from other financing sources (e.g. municipalities, interest income accruing from fund reserves, etc.)

2.20.7.13 Accident, first week gross benefit, single APW (abestw1s)

Long tag: complab_spin_sied_abestw1s

Original tag: abestw1s

Dataset citation: Nelson et al. (2020)

Description:
Standard amount of gross benefit paid to single worker in first week of work accident spell

2.20.7.14 Accident, 26 weeks average gross benefit, single APW (abesw26s)

Long tag: complab_spin_sied_abesw26s

Original tag: abesw26s

Dataset citation: Nelson et al. (2020)

Description:
Standard amount of average weekly gross single worker benefit over 26-week work accident spell

2.20.7.15 Accident, weekly minimum gross benefit (26w), single worker (abenmins)

Long tag: complab_spin_sied_abenmins

Original tag: abenmins

Dataset citation: Nelson et al. (2020)

Description:
Minimum amount of average weekly gross single worker benefit over 26-week work accident spell (as calculated on basis of earnings of worker in lowest insured wage class specified in legislation; or, in some countries, on the basis of legislated minimum absolute levels of daily insurance or assistance benefit)

2.20.7.16 Accident, weekly full gross benefit (26w), single worker (abenfuls)

Long tag: complab_spin_sied_abenfuls

Original tag: abenfuls

Dataset citation: Nelson et al. (2020)

Description:
Full amount of average weekly gross single worker benefit over 26-week work accident spell

2.20.7.17 Accident, weekly maximum gross benefit (26w), single worker (abenmaxs)

Long tag: complab_spin_sied_abenmaxs

Original tag: abenmaxs

Dataset citation: Nelson et al. (2020)

Description:
Maximum amount of average weekly gross single worker benefit over 26-week work accident spell

2.20.7.18 Accident, first week gross benefit, family APW (abestw1f)

Long tag: complab_spin_sied_abestw1f

Original tag: abestw1f

Dataset citation: Nelson et al. (2020)

Description:
Standard amount of average weekly gross benefit paid to familied worker in first week of work accident spell

2.20.7.19 Accident, 26 weeks average gross benefit, family APW (abesw26f)

Long tag: complab_spin_sied_abesw26f

Original tag: abesw26f

Dataset citation: Nelson et al. (2020)

Description:

Standard amount of average weekly gross familied worker benefit over 26-week work accident spell

2.20.7.20 Accident, weekly minimum gross benefit (26w), family (abenminf)

Long tag: complab_spin_sied_abenminf

Original tag: abenminf

Dataset citation: Nelson et al. (2020)

Description:

Minimum amount of average weekly gross familied worker benefit over 26-week work accident spell (calculated on assumptions parallel to those above)

2.20.7.21 Accident, weekly full gross benefit (26w), family (abenfulf)

Long tag: complab_spin_sied_abenfulf

Original tag: abenfulf

Dataset citation: Nelson et al. (2020)

Description:

Full amount of average weekly gross familied worker benefit over 26-week work accident spell (calculated on assumptions parallel to those above)

2.20.7.22 Accident, weekly maximum gross benefit (26w), family (abenmaxf)

Long tag: complab_spin_sied_abenmaxf

Original tag: abenmaxf

Dataset citation: Nelson et al. (2020)

Description:

Maximum amount of average weekly gross familied worker benefit over 26-week work accident spell (calculated on assumptions parallel to those above)

2.20.7.23 Accident, gross first week RR, single APW (artstw1s)

Long tag: complab_spin_sied_artstw1s

Original tag: artstw1s

Dataset citation: Nelson et al. (2020)

Description:

Standard gross first week replacement rate, single worker (ABESTW1S / AGAPWEEK)

2.20.7.24 Accident, gross 26-week RR, single APW (artsw26s)

Long tag: complab_spin_sied_artsw26s

Original tag: artsw26s

Dataset citation: Nelson et al. (2020)

Description:

Standard gross 26-week replacement rate, single worker (ABESW26S / AGAPWEEK)

2.20.7.25 Accident, Minimum gross RR (26w), single worker (aratmins)

Long tag: complab_spin_sied_aratmins

Original tag: aratmins

Dataset citation: Nelson et al. (2020)

Description:
Minimum gross replacement rate, single worker (ABENMINS / AGAPWEEK)

2.20.7.26 Accident, Full gross RR (26w), single worker (aratfuls)

Long tag: complab_spin_sied_aratfuls
Original tag: aratfuls
Dataset citation: Nelson et al. (2020)
Description:
Full gross replacement rate, single worker (ABENFULS / AGAPWEEK)

2.20.7.27 Accident, Maximum gross RR (26w), single worker (aratmaxs)

Long tag: complab_spin_sied_aratmaxs
Original tag: aratmaxs
Dataset citation: Nelson et al. (2020)
Description:
Maximum gross replacement rate, single worker (ABENMAXS / AGAPWEEK)

2.20.7.28 Accident, gross first week RR, family APW (artstw1f)

Long tag: complab_spin_sied_artstw1f
Original tag: artstw1f
Dataset citation: Nelson et al. (2020)
Description:
Standard gross first week replacement rate, familied worker (ABESTW1F / AGAPWEEK)

2.20.7.29 Accident, gross 26-week RR, family APW (artsw26f)

Long tag: complab_spin_sied_artsw26f
Original tag: artsw26f
Dataset citation: Nelson et al. (2020)
Description:
Standard gross 26-week replacement rate, familied worker (ABESW26F / AGAPWEEK)

2.20.7.30 Accident, Minimum gross RR (26w), family (aratminf)

Long tag: complab_spin_sied_aratminf
Original tag: aratminf
Dataset citation: Nelson et al. (2020)
Description:
Minimum gross replacement rate, familied worker (ABENMINF / AGAPWEEK)

2.20.7.31 Accident, Full gross RR (26w), family (aratfulf)

Long tag: complab_spin_sied_aratfulf
Original tag: aratfulf
Dataset citation: Nelson et al. (2020)
Description:
Full gross replacement rate, familied worker (ARATMINF / AGAPWEEK)

2.20.7.32 Accident, Maximum gross RR (26w), family (aratmaxf)

Long tag: complab_spin_sied_aratmaxf
Original tag: aratmaxf
Dataset citation: Nelson et al. (2020)

Description:
Maximum gross replacement rate, familied worker (ARATMAXF / AGAPWEEK)

2.20.7.33 Accident net benefit 26w + APWW 26w, single (accsinet)

Long tag: complab_spin_sied_accsinet

Original tag: accsinet

Dataset citation: Nelson et al. (2020)

Description:
Net income for single person with 26-weeks of APW and 26-weeks with work accident insurance benefits

2.20.7.34 Accident net benefit 26w + APWW 26w, family (accfanet)

Long tag: complab_spin_sied_accfanet

Original tag: accfanet

Dataset citation: Nelson et al. (2020)

Description:
Net income for a family with one wage earner with 26-weeks of APW and 26-weeks with work accident insurance benefits

2.20.7.35 Accident, first week net APW RR, single (a1stners)

Long tag: complab_spin_sied_a1stners

Original tag: s1stners

Dataset citation: Nelson et al. (2020)

Description:
Net single worker replacement rate in first week with work accident benefit: (ABESTW1S / NAPWEKSI) for years and in countries when benefit not taxable, and (ABESTW1S / AGAPWEEK) for years and in countries when benefit taxable

2.20.7.36 Accident, first week net APW RR, family (a1stnerf)

Long tag: complab_spin_sied_a1stnerf

Original tag: a1stnerf

Dataset citation: Nelson et al. (2020)

Description:
Net familied worker replacement rate in first week with work accident benefit: (ABESTW1F / NAPWEKFA) for years and in countries when benefit not taxable, and (ABESTW1F / AGAPWEEK) for years and in countries when benefit taxable

2.20.7.37 Accident, 26 weeks net APW RR exclusive, single (azrr26si)

Long tag: complab_spin_sied_azrr26si

Original tag: azrr26si

Dataset citation: Nelson et al. (2020)

Description:
Standard net single worker replacement rate for total 26-week period of work accident benefit, excluding prior half-year's wage income from numerator and denominator

2.20.7.38 Accident, 26 weeks net APW RR exclusive, family (azrr26fa)

Long tag: complab_spin_sied_azrr26fa

Original tag: azrr26fa

Dataset citation: Nelson et al. (2020)

Description:
Standard net familied worker replacement rate for total 26-week period of work accident benefit,

excluding prior half-year's wage income from numerator and denominator

2.20.7.39 Accident, net APW RR average 1 and 26 weeks (az4ind)

Long tag: complab_spin_sied_az4ind

Original tag: sz4ind

Dataset citation: Nelson et al. (2020)

Description:

(a1stners+a1stnerf+azrr26si+azrr26fa)/4. Average of four components: a single person and a four-person family, for first week after waiting days and 26 weeks with benefits

2.20.7.40 Accident, net APW RR average 1 and 26 weeks, single (az2inds)

Long tag: complab_spin_sied_az2inds

Original tag: az2inds

Dataset citation: Nelson et al. (2020)

Description:

(a1stners+azrr26si)/2. Average of two components: a single person, first week after waiting days and 26 weeks with benefits

2.20.7.41 Accident, net APW RR average 1 and 26 weeks, family (az2indf)

Long tag: complab_spin_sied_az2indf

Original tag: az2indf

Dataset citation: Nelson et al. (2020)

Description:

(a1stnerf+azrr26fa)/2. Average of two components: a four-person family, first week after waiting days and 26 weeks with benefits

2.21 COMPLAB SPIN The Student Support and Fees Dataset (SSFD)

Dataset tag: complab_spin_ssfd

Output Unit: COMPLAB Country-Year, i.e., data is collected per country and year. That means each row in the dataset can be identified by one country in combination with a year, using the columns country_code (ISO 3-letter-code) and year or country_nr (ISO numeric code) and year. If necessary, an additional country column storing the countries' full names is created as a unit identifier. Please note that we synchronize Complab country variable names in Demscore to country_full_name, country_nr and country_id. When data for Great Britain is translated from this dataset, GBR only refers to England. See the original reference document for more details.

Description: The Student Support and Fees Dataset (SSFD) aims to enhance the capacity for large-scale, institutionally informed comparative and longitudinal analyses of student finance systems, and of students' rights to financial aid and their obligations to pay tuition fees.

The dataset is based on calculated levels of support and fees for three model families, focusing on the social rights and obligations of full-time undergraduate students.

The current version of the SSFD covers 33 high-income countries for the years 2005, 2010, 2015, 2020, and 2022. Ongoing SSFD data collection is part of a broader research agenda that seeks to understand the causes and consequences of student finance systems in affluent countries.

The SSFD is the result of an ongoing research project aimed at understanding the causes and consequences of student finance systems in affluent countries. The project is a collaborative endeavor of the SPIN research infrastructure at the Swedish Institute for Social Research and Krzysztof Czarnecki at the Poznań University of Economics and Business.

Dataset citation: Nelson, K., Fredriksson, D., Korpi, T., Korpi, W., Palme, J., Sjöberg, O. (2020). The Social Policy Indicators (SPIN) database. International Journal of Social Welfare, 29(3), 285–289.

`https://doi.org/10.1111/ijsw.12418`

Nelson, K., Helmdag, J., Burman, S., Dalén, P., Eneroth, M., Strigén, J. (2024). Social Insurance Entitlements Dataset (SIED) 2000–2023. Swedish Institute for Social Research (SOFI), Stockholm University. https://su.se/spin

Czarnecki, K., Korpi, T., Nelson , K. (2021). Student support and tuition fee systems in comparative perspective. Studies in Higher Education, 46, 2152–2166. `https://doi.org/10.1080/03075079.2020.1716316`

Link to original codebook
`https://www.su.se/download/18.6856063019d24ef3ecbe35/1782737938646/SSFD%20Documentation%202026_03.pdf`

License: Complab datasets are free to use. Although variables have been carefully extracted, processed and analyzed, no warranty is given that the information supplied is free from error. Researchers involved in the establishment of SPIN shall not be liable for any loss suffered through the use of any of this information. References to data should acknowledge the SPIN research infrastructure (see reference below) and the specific data module.

More detailed information on the dataset can be found at the following web page: `https://www.spin.su.se/datasets/ssfd`

2.21.1 Identifier Variables

Identification variables in the dataset.

2.21.1.1 Country (country_code)

Long tag: complab_spin_ssfd_country_code

Original tag: country

Dataset citation: Nelson et al. (2020)

Description:

Country codes and numbers are given according to ISO-3166

2.21.1.2 Country Number (country_nr)

Long tag: complab_spin_ssfd_country_nr

Original tag: countrynum

Dataset citation: Nelson et al. (2020)

Description:

Country codes and numbers are given according to ISO-3166

2.21.1.3 year (year)

Long tag: complab_spin_ssfd_year

Original tag: year

Dataset citation: Nelson et al. (2020)

Description:

Year of reference, ‘2005’ for academic year 2005/2006, ‘2010’ for 2010/2011, ‘2015’ for 2015/2016

2.21.1.4 Country name (country)

Long tag: complab_spin_ssfd_country
Original tag: country
Dataset citation: Nelson et al. (2020)
Description:
Name of the country

2.21.1.5 Country code (ctr)

Long tag: complab_spin_ssfd_ctr
Original tag: ctr
Dataset citation: Nelson et al. (2020)
Description:
Two letter code for the country

2.21.1.6 Country ISO code (iso)

Long tag: complab_spin_ssfd_iso
Original tag: iso
Dataset citation: Nelson et al. (2020)
Description:
Numbers as given in ISO-3166 by International Organization for Standardization

2.21.2 Wages

This section includes variables measuring wages.

2.21.2.1 netwage50 (net26)

Long tag: complab_spin_ssfd_net26
Original tag: net26
Dataset citation: Nelson et al. (2020)
Description:
Net Average Production Workers Wage (APWW) of different model families (national currency), 50percent

2.21.2.2 netwage100 (net52)

Long tag: complab_spin_ssfd_net52
Original tag: net52
Dataset citation: Nelson et al. (2020)
Description:
Net Average Production Workers Wage (APWW) of different model families (national currency), 100percent

2.21.2.3 netwage200 (net104)

Long tag: complab_spin_ssfd_net104
Original tag: net104
Dataset citation: Nelson et al. (2020)
Description:
Net Average Production Workers Wage (APWW) of different model families (national currency), 100percent

2.21.3 Education

This section includes variables related to education, including both costs and benefits, among others.

2.21.3.1 studgrant50 (grant26)

Long tag: complab_spin_ssfd_grant26

Original tag: grant26

Dataset citation: Nelson et al. (2020)

Description:

Total amount of non-repayable support (grants) of different model families (national currency), 50percent of average wages

2.21.3.2 tuifee50 (fee26)

Long tag: complab_spin_ssfd_fee26

Original tag: fee26

Dataset citation: Nelson et al. (2020)

Description:

Total amount of tuition fees, 50percent of average wages

2.21.3.3 famben50 (fam26)

Long tag: complab_spin_ssfd_fam26

Original tag: fam26

Dataset citation: Nelson et al. (2020)

Description:

Total amount of family benefits - paid to parents of a student (tax credits and family allowances) of different model families (national currency). 50percent of average wages

2.21.3.4 studloan50 (loan26)

Long tag: complab_spin_ssfd_loan26

Original tag: loan26

Dataset citation: Nelson et al. (2020)

Description:

Total amount of student loans of different model families (national currency). 50percent of average wages

2.21.3.5 netst50 (net_st26)

Long tag: complab_spin_ssfd_net_st26

Original tag: net_st26

Dataset citation: Nelson et al. (2020)

Description:

The sum of non-repayable and repayable support paid to students (grants and loans), minus tuition fees of different model families (national currency). 50percent of average wages

2.21.3.6 netsup50 (net_sup26)

Long tag: complab_spin_ssfd_net_sup26

Original tag: net_sup26

Dataset citation: Nelson et al. (2020)

Description:

The sum of all types of support, minus tuition fees of different model families (national currency). 50percent of average wages

2.21.3.7 studgrant100 (grant52)

Long tag: complab_spin_ssfd_grant52

Original tag: grant52

Dataset citation: Nelson et al. (2020)

Description:
Total amount of non-repayable support (grants) of different model families (national currency), 100percent of average wages

2.21.3.8 tuifee100 (fee52)

Long tag: complab_spin_ssfd_fee52

Original tag: fee52

Dataset citation: Nelson et al. (2020)

Description:
Total amount of tuition fees, 100percent of average wages

2.21.3.9 famben100 (fam52)

Long tag: complab_spin_ssfd_fam52

Original tag: fam52

Dataset citation: Nelson et al. (2020)

Description:
Total amount of family benefits - paid to parents of a student (tax credits and family allowances) of different model families (national currency). 100percent of average wages

2.21.3.10 studloan100 (loan52)

Long tag: complab_spin_ssfd_loan52

Original tag: loan52

Dataset citation: Nelson et al. (2020)

Description:
Total amount of student loans of different model families (national currency). 100percent of average wages

2.21.3.11 netst100 (net_st52)

Long tag: complab_spin_ssfd_net_st52

Original tag: net_st52

Dataset citation: Nelson et al. (2020)

Description:
The sum of non-repayable and repayable support paid to students (grants and loans), minus tuition fees of different model families (national currency). 100percent of average wages

2.21.3.12 netsup100 (net_sup52)

Long tag: complab_spin_ssfd_net_sup52

Original tag: net_sup52

Dataset citation: Nelson et al. (2020)

Description:
The sum of all types of support, minus tuition fees of different model families (national currency). 100percent of average wages

2.21.3.13 grant200 (grant104)

Long tag: complab_spin_ssfd_grant104

Original tag: grant104

Dataset citation: Nelson et al. (2020)

Description:
Total amount of non-repayable support, 200percent of average wages

2.21.3.14 tuifee200 (fee104)

Long tag: complab_spin_ssfd_fee104

Original tag: fee104

Dataset citation: Nelson et al. (2020)

Description:

Total amount of tuition fees, 200percent of average wages

2.21.3.15 famben200 (fam104)

Long tag: complab_spin_ssfd_fam104

Original tag: fam104

Dataset citation: Nelson et al. (2020)

Description:

Total amount of family benefits - paid to parents of a student (tax credits and family allowances) of different model families (national currency). 200percent of average wages

2.21.3.16 studloan200 (loan104)

Long tag: complab_spin_ssfd_loan104

Original tag: loan104

Dataset citation: Nelson et al. (2020)

Description:

Total amount of student loans of different model families (national currency). 200percent of average wages

2.21.3.17 netst200 (net_st104)

Long tag: complab_spin_ssfd_net_st104

Original tag: net_st104

Dataset citation: Nelson et al. (2020)

Description:

The sum of non-repayable and repayable support paid to students (grants and loans), minus tuition fees of different model families (national currency). 200percent of average wages

2.21.3.18 netsup200 (net_sup104)

Long tag: complab_spin_ssfd_net_sup104

Original tag: net_sup104

Dataset citation: Nelson et al. (2020)

Description:

The sum of all types of support, minus tuition fees of different model families (national currency). 200percent of average wages

2.21.3.19 netsuprate (r_net_sup)

Long tag: complab_spin_ssfd_r_net_sup

Original tag: r_net_sup

Dataset citation: Nelson et al. (2020)

Description:

Net total support as a percentage of net APWW as an average of the three model families.

2.21.3.20 studgrantrate (r_grant)

Long tag: complab_spin_ssfd_r_grant

Original tag: r_grant

Dataset citation: Nelson et al. (2020)

Description:
Non-repayable student support as percentage of APWW as an average of the three model families.

2.21.3.21 tuifeerate (r_fee)

Long tag: complab_spin_ssfd_r_fee

Original tag: r_fee

Dataset citation: Nelson et al. (2020)

Description:
Tuition fee as a percentage of net APWW as an average of the three model families.

2.21.3.22 fambenrate (r_fam)

Long tag: complab_spin_ssfd_r_fam

Original tag: r_fam

Dataset citation: Nelson et al. (2020)

Description:
Family support as percentage of APWW as an average of the three model families.

2.21.3.23 studloanrate (r_loan)

Long tag: complab_spin_ssfd_r_loan

Original tag: r_loan

Dataset citation: Nelson et al. (2020)

Description:
Repayable student loan as percentage of APWW as an average of the three model families.

2.21.3.24 Dual fee (dual_fee)

Long tag: complab_spin_ssfd_dual_fee

Original tag: dual_fee

Dataset citation: Nelson et al. (2020)

Description:
Indicates a presence (=1) or absence (=0) of a dual fee system, in which students pay differential fees depending on their status as state-funded or self- funded or the type of institution they attend.

2.21.3.25 nonrep26 (nonrep26)

Long tag: complab_spin_ssfd_nonrep26

Original tag: nonrep26

Dataset citation: Nelson et al. (2020)

Description:
The sum of non-repayable support (grants and indirect support) of different model families (national currency)

2.21.3.26 ttl_sup26 (ttl_sup26)

Long tag: complab_spin_ssfd_ttl_sup26

Original tag: ttl_sup26

Dataset citation: Nelson et al. (2020)

Description:
The sum of all types of support of different model families (national currency)

2.21.3.27 nonrep52 (nonrep52)

Long tag: complab_spin_ssfd_nonrep52

Original tag: nonrep52

Dataset citation: Nelson et al. (2020)

Description:

The sum of non-repayable support (grants and indirect support) of different model families (national currency)

2.21.3.28 ttl_sup52 (ttl_sup52)

Long tag: complab_spin_ssfd_ttl_sup52

Original tag: ttl_sup52

Dataset citation: Nelson et al. (2020)

Description:

The sum of all types of support of different model families (national currency)

2.21.3.29 nonrep104 (nonrep104)

Long tag: complab_spin_ssfd_nonrep104

Original tag: nonrep104

Dataset citation: Nelson et al. (2020)

Description:

The sum of non-repayable support (grants and indirect support) of different model families (national currency)

2.21.3.30 ttl_sup104 (ttl_sup104)

Long tag: complab_spin_ssfd_ttl_sup104

Original tag: ttl_sup104

Dataset citation: Nelson et al. (2020)

Description:

The sum of all types of support of different model families (national currency)

2.21.3.31 r_nonrep (r_nonrep)

Long tag: complab_spin_ssfd_r_nonrep

Original tag: r_nonrep

Dataset citation: Nelson et al. (2020)

Description:

Non-repayable student support as a percentage of APW (net52), an average for the three model families

2.21.3.32 r_ttl_sup (r_ttl_sup)

Long tag: complab_spin_ssfd_r_ttl_sup

Original tag: r_ttl_sup

Dataset citation: Nelson et al. (2020)

Description:

Total support as a percentage of APW (net52), an average for the three model families

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