

World - Cross Country Mean Firm Size Dataset 1950-2022

Andrew Kerr, Nic Forster

Report generated on: December 12, 2023

Visit our data catalog at: <https://www.datafirst.uct.ac.za/dataportal/index.php>

Identification

SURVEY ID NUMBER

zaf-steg-ccmfs-1950-2022-v1

TITLE

Cross Country Mean Firm Size Dataset 1950-2022

COUNTRY

| Name | Country code |
|-------|--------------|
| World | wd |

STUDY TYPE

Replication/Reproducibility Data

ABSTRACT

The Cross Country Mean Firm Size dataset was created by Andrew Kerr of the University of Cape Town as part of a project entitled “Firm size and Economic Growth in sub-Saharan Africa”, which was funded by the Structural Transformation and Economic Growth (STEG) initiative. The data covers 198 countries from 1950 to 2022 and is created from several sources. These include IPUMS population census microdata from IPUMS, United Nations Statistics Division (UNSD) aggregated population census data, aggregated household survey data from the International Labour Organization (ILO), replication data from papers by Bento and Restuccia (2017) and Poschke (2018), microdata from the World Bank Enterprise Surveys (WBES) and GDP per capita information from the Penn World Table.

KIND OF DATA

Other

Version

VERSION DESCRIPTION

v1: Edited, anonymised data for public distribution

VERSION DATE

2023-11-29

Scope

NOTES

This data covers firm sizes and other firm-level information for firms in 198 countries.

Coverage

GEOGRAPHIC UNIT

The data is at the country level

Producers and sponsors

PRIMARY INVESTIGATORS

| Name | Affiliation |
|-------------|--|
| Andrew Kerr | Structural Transformation and Economic Growth Initiative |
| Nic Forster | University of Cape Town |

FUNDING AGENCY/SPONSOR

| Name | Abbreviation | Role |
|---|--------------|----------------|
| Structural Transformation and Economic Growth | STEG | Funding agency |

Data Collection

DATES OF DATA COLLECTION

| Start | End |
|-------|------|
| 1950 | 2022 |

DATA COLLECTION MODE

Other

DATA COLLECTION NOTES

The Cross Country Mean Firm Size data is created from several sources, including census microdata from the IPUMS project at the University of Minnesota; aggregated population census data from the United Nations Statistics Division (UNSD); aggregated household survey data from the International Labour Organization (ILO); microdata from the World Bank Enterprise Surveys (WBES); GDP per capita data from the Penn World Table; and replication data from papers by Bento and Restuccia (2017) and Poschke (2018).

Access policy

CONTACTS

| Name | Affiliation | Email | URL |
|-------------------|-------------------------|---------------------|-------------------------|
| DataFirst Support | University of Cape Town | support@data1st.org | www.support.data1st.org |

ACCESS CONDITIONS

Public access data for use under a Creative Commons CC-BY (Attribution-only) License

CITATION REQUIREMENTS

Kerr, Andrew. Cross Country Mean Firm Size dataset 1950-2022 [dataset]. Version 1. London: Structural Transformation and Economic Growth Initiative [producer], 2023. Cape Town: DataFirst [distributor], 2023. DOI: <https://doi.org/10.25828/ycgf-a446>

ACCESS AUTHORITY

| Name | Affiliation | Email | URL |
|-----------|-------------------------|---------------------|---------------------|
| DataFirst | University of Cape Town | support@data1st.org | support.data1st.org |

Metadata production

PRODUCERS

| Name | Affiliation | Role |
|-----------|-------------------------|-------------------|
| DataFirst | University of Cape Town | Metadata producer |

DATE OF METADATA PRODUCTION

2023-11-29

DDI DOCUMENT VERSION

Version 1

Data Description

| Data file | Cases | Variables |
|---------------------------|--------------|------------------|
| ccmfs-1950-2022-v1 | 11557 | 199 |

Data file: ccmfs-1950-2022-v1

Cases: 11557

Variables: 199

Variables

| ID | Name | Label | Question |
|-----|----------------|---------------------------------|----------|
| V1 | countryname | Country or Area | |
| V2 | ccode | ISO-alpha3 Code | |
| V3 | year | year | |
| V4 | country | country | |
| V5 | mfs_ip_oa_nps | MFS - IPUMS - incl OA excl PS | |
| V6 | mfs_ip_noa_nps | MFS - IPUMS - excl OA excl PS | |
| V7 | mfs_ip_oa | IPUMS Mean Firm Size incl OA | |
| V8 | mfs_ip_noa | IPUMS Mean Firm Size excl OA | |
| V9 | employer_wt | Weighted Total employer excl ps | |
| V10 | ownacc_wt | Weighted Total ownacc excl ps | |
| V11 | pe_wt | Weighted Total pe excl ps | |
| V12 | employer_ip | Number of Employers - IPUMS | |
| V13 | oa_ip | Own-Account Workers - IPUMS | |
| V14 | pe_ip | Persons Engaged - IPUMS | |
| V15 | se_ip | IPUMS Employer Share | |
| V16 | sse_ip | IPUMS Own-Account Share | |
| V17 | soc_ip | IPUMS Span of Control | |
| V18 | ase_ip | IPUMS All Self-Employed Share | |
| V19 | fam_un | Family Worker - UN | |
| V20 | employee_un | Employees - UN | |
| V21 | employer_un | Number of Employers - UN | |
| V22 | oa_un | Own-Account Workers - UN | |
| V23 | total_un | Total Workers - UN | |
| V24 | coop_un | Co-op - UN | |
| V25 | mfs_un_oa | UN Mean Firm Size incl OA | |
| V26 | mfs_un_noa | UN Mean Firm Size excl OA | |
| V27 | pe_un | Persons Engaged - UN | |
| V28 | se_un | Employer Share - UN | |
| V29 | sse_un | Solo Self-Employed Share - UN | |
| V30 | ase_un | All Self-Employed Share - UN | |
| V31 | soc_un | Span of Control - UN | |
| V32 | mfs_unip_oa | UN & IPUMS Combo MFS incl OA | |
| V33 | mfs_unip_noa | UN & IPUMS Combo MFS excl OA | |
| V34 | se_unip | Employer Share - UNIP | |
| V35 | sse_unip | Solo Self-Employed Share - UNIP | |
| V36 | ase_unip | All Self-Employed Share - UNIP | |
| V37 | soc_unip | Span of Control - UNIP | |
| V38 | employer_unip | Employer - IPUMS/UN | |

| ID | Name | Label | Question |
|-----|----------------------|--|----------|
| V39 | oa_unip | Own-Account - IPUMS/UN | |
| V40 | pe_unip | Persons Engaged - IPUMS/UN | |
| V41 | rgdp_pc_br | Real GDP per capita (PPP) from B&R (2017) | |
| V42 | mfs_br | Mean Firm Size from Bento & Restuccia (2017) | |
| V43 | mfs_gem | Mean Firm Size from the GEM | |
| V44 | employee_ilo | Employee - ILO | |
| V45 | employer_ilo | Employer - ILO | |
| V46 | oa_ilo | Own-Account - ILO | |
| V47 | coop_ilo | Co-operative - ILO | |
| V48 | fam_ilo | Family Workers - ILO | |
| V49 | nc_ilo | Not Classified Worker - ILO | |
| V50 | se_ilo_nexp | | |
| V51 | sse_ilo_nexp | | |
| V52 | soc_ilo_nexp | | |
| V53 | ase_ilo_nexp | | |
| V54 | mfs_ilo_oa_nexp | ILO Mean Firm Size incl OA | |
| V55 | mfs_ilo_noa_nexp | ILO Mean Firm Size excl OA | |
| V56 | se_ilo | ILO Employer Share Expanded (+ family) | |
| V57 | sse_ilo | ILO Own-Account Share Expanded (+ family) | |
| V58 | soc_ilo | ILO Span of Control Expanded (+ family) | |
| V59 | ase_ilo | ILO All Self-Employed Share Expanded (+ family) | |
| V60 | mfs_ilo_oa | ILO Mean Firm Size incl OA Expanded (+ family) | |
| V61 | mfs_ilo_noa | ILO Mean Firm Size excl OA expanded (+ family) | |
| V62 | cs | ISO-alpha2 Code | |
| V63 | pe_ilo | Persons Engaged - ILO | |
| V64 | year_wbes | | |
| V65 | shareholderfirms | Number of dispersed shareholder ownership firms | |
| V66 | numpartnerships | Number of partnership structured firms | |
| V67 | mfs_wbes | Mean Firm Size - WBES | |
| V68 | wt | (sum) wt | |
| V69 | wbes_unip | Dummy indicating right year for IPUMS/UN adjusted MFS | |
| V70 | wbes_ilo | Dummy indicating right year for ILO adjusted MFS | |
| V71 | mfs_unip_oa_nef | Mean Firm Size incl OA - IPUMS/UN - dispersed shareholder adj. | |
| V72 | mfs_unip_oa_nef_lpt | Mean Firm Size incl OA - IPUMS/UN - dispersed shareholder & prtnr adj. | |
| V73 | mfs_unip_noa_nef | Mean Firm Size excl OA - IPUMS/UN - dispersed shareholder adj. | |
| V74 | mfs_unip_noa_nef_lpt | Mean Firm Size excl OA - IPUMS/UN - dispersed shareholder & prtnr adj. | |
| V75 | mfs_ilo_oa_nef | Mean Firm Size incl OA - ILO - dispersed shareholder adj. | |
| V76 | mfs_ilo_oa_nef_lpt | Mean Firm Size incl OA - ILO - dispersed shareholder & prtnr adj. | |
| V77 | mfs_ilo_noa_nef | Mean Firm Size excl OA - ILO - dispersed shareholder adj. | |
| V78 | mfs_ilo_noa_nef_lpt | Mean Firm Size excl OA - ILO - dispersed shareholder & prtnr adj. | |
| V79 | pop | Population (in millions) | |
| V80 | pop_p | Total Population from PENN | |
| V81 | rgdpo | Real GDP (PPP) from PENN | |
| V82 | rgdp_pc_ppp | Real GDP (PPP) per capita from PENN | |
| V83 | region | Region | |

| ID | Name | Label | Question |
|------|----------------------|--------------------------------------|----------|
| V84 | subregion | Sub-Region | |
| V85 | iregion | Intermediate-Region | |
| V86 | continent | Continent | |
| V87 | decade | | |
| V88 | yr5 | Half-Decade | |
| V89 | mfs_ip_oa_5yr | mfs_ip_oa half decade average | |
| V90 | mfs_ip_oa_dec | mfs_ip_oa decade average | |
| V91 | mfs_ip_noa_5yr | mfs_ip_noa half decade average | |
| V92 | mfs_ip_noa_dec | mfs_ip_noa decade average | |
| V93 | mfs_unip_oa_5yr | mfs_unip_oa half decade average | |
| V94 | mfs_unip_oa_dec | mfs_unip_oa decade average | |
| V95 | mfs_unip_noa_5yr | mfs_unip_noa half decade average | |
| V96 | mfs_unip_noa_dec | mfs_unip_noa decade average | |
| V97 | mfs_ilo_oa_5yr | mfs_ilo_oa half decade average | |
| V98 | mfs_ilo_oa_dec | mfs_ilo_oa decade average | |
| V99 | mfs_ilo_oa_nexp_5yr | mfs_ilo_oa_nexp half decade average | |
| V100 | mfs_ilo_oa_nexp_dec | mfs_ilo_oa_nexp decade average | |
| V101 | mfs_ilo_noa_5yr | mfs_ilo_noa half decade average | |
| V102 | mfs_ilo_noa_dec | mfs_ilo_noa decade average | |
| V103 | mfs_ilo_noa_nexp_5yr | mfs_ilo_noa_nexp half decade average | |
| V104 | mfs_ilo_noa_nexp_dec | mfs_ilo_noa_nexp decade average | |
| V105 | rgdp_pc_br_5yr | rgdp_pc_br half decade average | |
| V106 | rgdp_pc_br_dec | rgdp_pc_br decade average | |
| V107 | rgdpo_5yr | rgdpo half decade average | |
| V108 | rgdpo_dec | rgdpo decade average | |
| V109 | rgdp_pc_ppp_5yr | rgdp_pc_ppp half decade average | |
| V110 | rgdp_pc_ppp_dec | rgdp_pc_ppp decade average | |
| V111 | ase_ip_5yr | ase_ip half decade average | |
| V112 | ase_ip_dec | ase_ip decade average | |
| V113 | ase_un_5yr | ase_un half decade average | |
| V114 | ase_un_dec | ase_un decade average | |
| V115 | ase_unip_5yr | ase_unip half decade average | |
| V116 | ase_unip_dec | ase_unip decade average | |
| V117 | ase_ilo_nexp_5yr | ase_ilo_nexp half decade average | |
| V118 | ase_ilo_nexp_dec | ase_ilo_nexp decade average | |
| V119 | ase_ilo_5yr | ase_ilo half decade average | |
| V120 | ase_ilo_dec | ase_ilo decade average | |
| V121 | se_ip_5yr | se_ip half decade average | |
| V122 | se_ip_dec | se_ip decade average | |
| V123 | se_un_5yr | se_un half decade average | |
| V124 | se_un_dec | se_un decade average | |
| V125 | se_unip_5yr | se_unip half decade average | |
| V126 | se_unip_dec | se_unip decade average | |
| V127 | se_ilo_nexp_5yr | se_ilo_nexp half decade average | |
| V128 | se_ilo_nexp_dec | se_ilo_nexp decade average | |

| ID | Name | Label | Question |
|------|-----------------------|----------------------------------|----------|
| V129 | se_ilo_5yr | se_ilo half decade average | |
| V130 | se_ilo_dec | se_ilo decade average | |
| V131 | sse_ip_5yr | sse_ip half decade average | |
| V132 | sse_ip_dec | sse_ip decade average | |
| V133 | sse_un_5yr | sse_un half decade average | |
| V134 | sse_un_dec | sse_un decade average | |
| V135 | sse_unip_5yr | sse_unip half decade average | |
| V136 | sse_unip_dec | sse_unip decade average | |
| V137 | sse_ilo_nexp_5yr | sse_ilo_nexp half decade average | |
| V138 | sse_ilo_nexp_dec | sse_ilo_nexp decade average | |
| V139 | sse_ilo_5yr | sse_ilo half decade average | |
| V140 | sse_ilo_dec | sse_ilo decade average | |
| V141 | lmfs_ip_oa_nps | Log of mfs_ip_oa_nps | |
| V142 | lmfs_ip_noa_nps | Log of mfs_ip_noa_nps | |
| V143 | lmfs_ip_oa | Log of mfs_ip_oa | |
| V144 | lmfs_ip_noa | Log of mfs_ip_noa | |
| V145 | lmfs_un_oa | Log of mfs_un_oa | |
| V146 | lmfs_un_noa | Log of mfs_un_noa | |
| V147 | lmfs_unip_oa | Log of mfs_unip_oa | |
| V148 | lmfs_unip_noa | Log of mfs_unip_noa | |
| V149 | lmfs_br | Log of mfs_br | |
| V150 | lmfs_gem | Log of mfs_gem | |
| V151 | lmfs_ilo_oa_nexp | Log of mfs_ilo_oa_nexp | |
| V152 | lmfs_ilo_noa_nexp | Log of mfs_ilo_noa_nexp | |
| V153 | lmfs_ilo_oa | Log of mfs_ilo_oa | |
| V154 | lmfs_ilo_noa | Log of mfs_ilo_noa | |
| V155 | lmfs_wbes | Log of mfs_wbes | |
| V156 | lmfs_unip_oa_nef | Log of mfs_unip_oa_nef | |
| V157 | lmfs_unip_oa_nef_lpt | Log of mfs_unip_oa_nef_lpt | |
| V158 | lmfs_unip_noa_nef | Log of mfs_unip_noa_nef | |
| V159 | lmfs_unip_noa_nef_lpt | Log of mfs_unip_noa_nef_lpt | |
| V160 | lmfs_ilo_oa_nef | Log of mfs_ilo_oa_nef | |
| V161 | lmfs_ilo_oa_nef_lpt | Log of mfs_ilo_oa_nef_lpt | |
| V162 | lmfs_ilo_noa_nef | Log of mfs_ilo_noa_nef | |
| V163 | lmfs_ilo_noa_nef_lpt | Log of mfs_ilo_noa_nef_lpt | |
| V164 | lmfs_ip_oa_5yr | Log of mfs_ip_oa_5yr | |
| V165 | lmfs_ip_oa_dec | Log of mfs_ip_oa_dec | |
| V166 | lmfs_ip_noa_5yr | Log of mfs_ip_noa_5yr | |
| V167 | lmfs_ip_noa_dec | Log of mfs_ip_noa_dec | |
| V168 | lmfs_unip_oa_5yr | Log of mfs_unip_oa_5yr | |
| V169 | lmfs_unip_oa_dec | Log of mfs_unip_oa_dec | |
| V170 | lmfs_unip_noa_5yr | Log of mfs_unip_noa_5yr | |
| V171 | lmfs_unip_noa_dec | Log of mfs_unip_noa_dec | |
| V172 | lmfs_ilo_oa_5yr | Log of mfs_ilo_oa_5yr | |
| V173 | lmfs_ilo_oa_dec | Log of mfs_ilo_oa_dec | |

| ID | Name | Label | Question |
|------|-----------------------|--|----------|
| V174 | lmfs_ilo_oa_nexp_5yr | Log of mfs_ilo_oa_nexp_5yr | |
| V175 | lmfs_ilo_oa_nexp_dec | Log of mfs_ilo_oa_nexp_dec | |
| V176 | lmfs_ilo_noa_5yr | Log of mfs_ilo_noa_5yr | |
| V177 | lmfs_ilo_noa_dec | Log of mfs_ilo_noa_dec | |
| V178 | lmfs_ilo_noa_nexp_5yr | Log of mfs_ilo_noa_nexp_5yr | |
| V179 | lmfs_ilo_noa_nexp_dec | Log of mfs_ilo_noa_nexp_dec | |
| V180 | lsoc_ip | Log of soc_ip | |
| V181 | lsoc_un | Log of soc_un | |
| V182 | lsoc_unip | Log of soc_unip | |
| V183 | lsoc_ilo_nexp | Log of soc_ilo_nexp | |
| V184 | lsoc_ilo | Log of soc_ilo | |
| V185 | lpop_p | Log of pop_p | |
| V186 | lrgdp_pc_br | Log of rgdp_pc_br | |
| V187 | lrgdpo | Log of rgdpo | |
| V188 | lrgdp_pc_ppp | Log of rgdp_pc_ppp | |
| V189 | lrgdp_pc_br_5yr | Log of rgdp_pc_br_5yr | |
| V190 | lrgdp_pc_br_dec | Log of rgdp_pc_br_dec | |
| V191 | lrgdpo_5yr | Log of rgdpo_5yr | |
| V192 | lrgdpo_dec | Log of rgdpo_dec | |
| V193 | lrgdp_pc_ppp_5yr | Log of rgdp_pc_ppp_5yr | |
| V194 | lrgdp_pc_ppp_dec | Log of rgdp_pc_ppp_dec | |
| V195 | ipbr_comp | Use when wanting to compare B&R to IPUMS obs | |
| V196 | ipgem_comp | Use when wanting to compare GEM to IPUMS obs | |
| V197 | ipilo_comp | Use when wanting to compare ILO to IPUMS obs (same year) | |
| V198 | dectag | Tag for decade, use when using ILO & IPUMS decade averages | |
| V199 | yr5tag | Tag for decade, use when using ILO & IPUMS yr5 averages | |

Total: 199

COUNTRYNAME: Country or Area**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 11557 Invalid: 0

Type: Discrete Width: 52 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|----------------------------------|----------|-------|------|
| Afghanistan | | 6 | 0.1% |
| Albania | | 70 | 0.6% |
| Algeria | | 70 | 0.6% |
| American Samoa | | 1 | 0% |
| Andorra | | 1 | 0% |
| Angola | | 71 | 0.6% |
| Argentina | | 72 | 0.6% |
| Armenia | | 70 | 0.6% |
| Aruba | | 70 | 0.6% |
| Australia | | 70 | 0.6% |
| Austria | | 73 | 0.6% |
| Azerbaijan | | 70 | 0.6% |
| Bahamas | | 70 | 0.6% |
| Bahrain | | 70 | 0.6% |
| Bangladesh | | 70 | 0.6% |
| Belarus | | 70 | 0.6% |
| Belgium | | 71 | 0.6% |
| Belize | | 70 | 0.6% |
| Benin | | 70 | 0.6% |
| Bermuda | | 70 | 0.6% |
| Bhutan | | 73 | 0.6% |
| Bolivia (Plurinational State of) | | 72 | 0.6% |
| Bosnia and Herzegovina | | 73 | 0.6% |
| Botswana | | 71 | 0.6% |
| Brazil | | 73 | 0.6% |
| Brunei Darussalam | | 70 | 0.6% |
| Bulgaria | | 70 | 0.6% |
| Burkina Faso | | 70 | 0.6% |
| Burundi | | 71 | 0.6% |
| Cabo Verde | | 70 | 0.6% |

| | | | |
|--|--|----|------|
| Cambodia | | 72 | 0.6% |
| Cameroon | | 70 | 0.6% |
| Canada | | 73 | 0.6% |
| Chad | | 70 | 0.6% |
| Chile | | 73 | 0.6% |
| China | | 70 | 0.6% |
| China, Hong Kong Special Administrative Region | | 73 | 0.6% |
| China, Macao Special Administrative Region | | 70 | 0.6% |
| Colombia | | 73 | 0.6% |
| Comoros | | 71 | 0.6% |
| Congo | | 70 | 0.6% |
| Costa Rica | | 73 | 0.6% |
| Croatia | | 71 | 0.6% |
| Cyprus | | 72 | 0.6% |
| Czechia | | 73 | 0.6% |
| Côte d'Ivoire | | 70 | 0.6% |
| Democratic Republic of the Congo | | 70 | 0.6% |
| Denmark | | 70 | 0.6% |
| Dominican Republic | | 72 | 0.6% |
| Ecuador | | 73 | 0.6% |
| Egypt | | 72 | 0.6% |
| El Salvador | | 73 | 0.6% |
| Estonia | | 70 | 0.6% |
| Ethiopia | | 71 | 0.6% |
| Faroe Islands | | 1 | 0% |
| Fiji | | 70 | 0.6% |
| Finland | | 71 | 0.6% |
| France | | 71 | 0.6% |
| French Guiana | | 1 | 0% |
| French Polynesia | | 1 | 0% |
| Gambia | | 70 | 0.6% |
| Georgia | | 71 | 0.6% |
| Germany | | 70 | 0.6% |
| Ghana | | 70 | 0.6% |
| Greece | | 73 | 0.6% |
| Greenland | | 1 | 0% |
| Guadeloupe | | 1 | 0% |
| Guam | | 1 | 0% |
| Guatemala | | 72 | 0.6% |

| | | | |
|----------------------------------|--|----|------|
| Guinea | | 70 | 0.6% |
| Guinea-Bissau | | 70 | 0.6% |
| Guyana | | 70 | 0.6% |
| Haiti | | 70 | 0.6% |
| Honduras | | 71 | 0.6% |
| Hungary | | 70 | 0.6% |
| Iceland | | 70 | 0.6% |
| India | | 72 | 0.6% |
| Indonesia | | 73 | 0.6% |
| Iran (Islamic Republic of) | | 72 | 0.6% |
| Iraq | | 71 | 0.6% |
| Ireland | | 70 | 0.6% |
| Isle of Man | | 1 | 0% |
| Israel | | 71 | 0.6% |
| Italy | | 73 | 0.6% |
| Jamaica | | 72 | 0.6% |
| Japan | | 71 | 0.6% |
| Jordan | | 72 | 0.6% |
| Kazakhstan | | 70 | 0.6% |
| Kenya | | 70 | 0.6% |
| Kiribati | | 1 | 0% |
| Kosovo | | 12 | 0.1% |
| Kuwait | | 70 | 0.6% |
| Kyrgyzstan | | 70 | 0.6% |
| Lao People's Democratic Republic | | 70 | 0.6% |
| Latvia | | 70 | 0.6% |
| Lebanon | | 70 | 0.6% |
| Lesotho | | 70 | 0.6% |
| Liberia | | 70 | 0.6% |
| Libya | | 1 | 0% |
| Liechtenstein | | 2 | 0% |
| Lithuania | | 71 | 0.6% |
| Luxembourg | | 70 | 0.6% |
| Madagascar | | 70 | 0.6% |
| Malawi | | 70 | 0.6% |
| Malaysia | | 70 | 0.6% |
| Maldives | | 70 | 0.6% |
| Mali | | 71 | 0.6% |
| Malta | | 70 | 0.6% |

| | | | |
|------------------------------|--|----|------|
| Marshall Islands | | 1 | 0% |
| Martinique | | 1 | 0% |
| Mauritania | | 70 | 0.6% |
| Mauritius | | 72 | 0.6% |
| Mayotte | | 1 | 0% |
| Mexico | | 73 | 0.6% |
| Monaco | | 1 | 0% |
| Mongolia | | 71 | 0.6% |
| Montenegro | | 70 | 0.6% |
| Morocco | | 70 | 0.6% |
| Mozambique | | 70 | 0.6% |
| Myanmar | | 71 | 0.6% |
| Namibia | | 70 | 0.6% |
| Nepal | | 70 | 0.6% |
| Netherlands (Kingdom of the) | | 72 | 0.6% |
| New Caledonia | | 1 | 0% |
| New Zealand | | 70 | 0.6% |
| Nicaragua | | 70 | 0.6% |
| Niger | | 70 | 0.6% |
| Nigeria | | 70 | 0.6% |
| Niue | | 1 | 0% |
| North Macedonia | | 73 | 0.6% |
| Northern Mariana Islands | | 1 | 0% |
| Norway | | 70 | 0.6% |
| Oman | | 71 | 0.6% |
| Pakistan | | 71 | 0.6% |
| Palau | | 1 | 0% |
| Panama | | 73 | 0.6% |
| Papua New Guinea | | 2 | 0% |
| Paraguay | | 73 | 0.6% |
| Peru | | 73 | 0.6% |
| Philippines | | 72 | 0.6% |
| Poland | | 70 | 0.6% |
| Portugal | | 71 | 0.6% |
| Puerto Rico | | 1 | 0% |
| Qatar | | 70 | 0.6% |
| Republic of Korea | | 73 | 0.6% |
| Republic of Moldova | | 70 | 0.6% |
| Romania | | 70 | 0.6% |

| | | | |
|-----------------------|--|----|------|
| Russian Federation | | 73 | 0.6% |
| Rwanda | | 73 | 0.6% |
| RÅ©union | | 1 | 0% |
| Saint Lucia | | 70 | 0.6% |
| Samoa | | 3 | 0% |
| San Marino | | 1 | 0% |
| Sao Tome and Principe | | 70 | 0.6% |
| Saudi Arabia | | 70 | 0.6% |
| Senegal | | 70 | 0.6% |
| Serbia | | 72 | 0.6% |
| Sierra Leone | | 70 | 0.6% |
| Singapore | | 73 | 0.6% |
| Slovakia | | 71 | 0.6% |
| Slovenia | | 72 | 0.6% |
| Solomon Islands | | 1 | 0% |
| Somalia | | 1 | 0% |
| South Africa | | 73 | 0.6% |
| South Sudan | | 1 | 0% |
| Spain | | 73 | 0.6% |
| Sri Lanka | | 71 | 0.6% |
| State of Palestine | | 73 | 0.6% |
| Sudan | | 70 | 0.6% |
| Suriname | | 70 | 0.6% |
| Sweden | | 70 | 0.6% |
| Switzerland | | 73 | 0.6% |
| Syrian Arab Republic | | 70 | 0.6% |
| Taiwan | | 70 | 0.6% |
| Tajikistan | | 70 | 0.6% |
| Thailand | | 73 | 0.6% |
| Timor-Leste | | 2 | 0% |
| Togo | | 70 | 0.6% |
| Tonga | | 3 | 0% |
| Trinidad and Tobago | | 71 | 0.6% |
| Tunisia | | 70 | 0.6% |
| Tuvalu | | 1 | 0% |
| TÅ¼rkiye | | 73 | 0.6% |
| Uganda | | 71 | 0.6% |
| Ukraine | | 70 | 0.6% |
| United Arab Emirates | | 71 | 0.6% |

| | | | |
|--|--|----|------|
| United Kingdom of Great Britain and Northern Ireland | | 70 | 0.6% |
| United Republic of Tanzania | | 71 | 0.6% |
| United States Virgin Islands | | 1 | 0% |
| United States of America | | 70 | 0.6% |
| Uruguay | | 73 | 0.6% |
| Vanuatu | | 2 | 0% |
| Venezuela (Bolivarian Republic of) | | 70 | 0.6% |
| Viet Nam | | 73 | 0.6% |
| Yemen | | 70 | 0.6% |
| Zambia | | 72 | 0.6% |
| Zimbabwe | | 70 | 0.6% |
| Å...land Islands | | 1 | 0% |

OWNACC_WT: Weighted Total ownacc excl ps

Data file: ccmfs-1950-2022-v1

Overview

Valid: 63 Invalid: 11494 Minimum: 370 Maximum: 13842863 Mean: 745354.983 Standard deviation: 2429245.959

Type: Continuous Decimal: 0 Width: 8 Range: 370 - 13842863 Format: Numeric

CCODE: ISO-alpha3 Code

Data file: ccmfs-1950-2022-v1

Overview

Valid: 11557 Invalid: 0

Type: Discrete Width: 4 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| ABW | | 70 | 0.6% |
| AFG | | 6 | 0.1% |
| AGO | | 71 | 0.6% |
| ALA | | 1 | 0% |
| ALB | | 70 | 0.6% |
| AND | | 1 | 0% |
| ARE | | 71 | 0.6% |
| ARG | | 72 | 0.6% |

| | | | |
|-----|--|----|------|
| ARM | | 70 | 0.6% |
| ASM | | 1 | 0% |
| AUS | | 70 | 0.6% |
| AUT | | 73 | 0.6% |
| AZE | | 70 | 0.6% |
| BDI | | 71 | 0.6% |
| BEL | | 71 | 0.6% |
| BEN | | 70 | 0.6% |
| BFA | | 70 | 0.6% |
| BGD | | 70 | 0.6% |
| BGR | | 70 | 0.6% |
| BHR | | 70 | 0.6% |
| BHS | | 70 | 0.6% |
| BIH | | 73 | 0.6% |
| BLR | | 70 | 0.6% |
| BLZ | | 70 | 0.6% |
| BMU | | 70 | 0.6% |
| BOL | | 72 | 0.6% |
| BRA | | 73 | 0.6% |
| BRN | | 70 | 0.6% |
| BTN | | 73 | 0.6% |
| BWA | | 71 | 0.6% |
| CAN | | 73 | 0.6% |
| CHE | | 73 | 0.6% |
| CHL | | 73 | 0.6% |
| CHN | | 70 | 0.6% |
| CIV | | 70 | 0.6% |
| CMR | | 70 | 0.6% |
| COD | | 70 | 0.6% |
| COG | | 70 | 0.6% |
| COL | | 73 | 0.6% |
| COM | | 71 | 0.6% |
| CPV | | 70 | 0.6% |
| CRI | | 73 | 0.6% |
| CYP | | 72 | 0.6% |
| CZE | | 73 | 0.6% |
| DEU | | 70 | 0.6% |
| DNK | | 70 | 0.6% |
| DOM | | 72 | 0.6% |

| | | | |
|-----|--|----|------|
| DZA | | 70 | 0.6% |
| ECU | | 73 | 0.6% |
| EGY | | 72 | 0.6% |
| ESP | | 73 | 0.6% |
| EST | | 70 | 0.6% |
| ETH | | 71 | 0.6% |
| FIN | | 71 | 0.6% |
| FJI | | 70 | 0.6% |
| FRA | | 71 | 0.6% |
| FRO | | 1 | 0% |
| GBR | | 70 | 0.6% |
| GEO | | 71 | 0.6% |
| GHA | | 70 | 0.6% |
| GIN | | 70 | 0.6% |
| GLP | | 1 | 0% |
| GMB | | 70 | 0.6% |
| GNB | | 70 | 0.6% |
| GRC | | 73 | 0.6% |
| GRL | | 1 | 0% |
| GTM | | 72 | 0.6% |
| GUF | | 1 | 0% |
| GUM | | 1 | 0% |
| GUY | | 70 | 0.6% |
| HKG | | 73 | 0.6% |
| HND | | 71 | 0.6% |
| HRV | | 71 | 0.6% |
| HTI | | 70 | 0.6% |
| HUN | | 70 | 0.6% |
| IDN | | 73 | 0.6% |
| IMN | | 1 | 0% |
| IND | | 72 | 0.6% |
| IRL | | 70 | 0.6% |
| IRN | | 72 | 0.6% |
| IRQ | | 71 | 0.6% |
| ISL | | 70 | 0.6% |
| ISR | | 71 | 0.6% |
| ITA | | 73 | 0.6% |
| JAM | | 72 | 0.6% |
| JOR | | 72 | 0.6% |

| | | | |
|-----|--|----|------|
| JPN | | 71 | 0.6% |
| KAZ | | 70 | 0.6% |
| KEN | | 70 | 0.6% |
| KGZ | | 70 | 0.6% |
| KHM | | 72 | 0.6% |
| KIR | | 1 | 0% |
| KOR | | 73 | 0.6% |
| KWT | | 70 | 0.6% |
| LAO | | 70 | 0.6% |
| LBN | | 70 | 0.6% |
| LBR | | 70 | 0.6% |
| LBY | | 1 | 0% |
| LCA | | 70 | 0.6% |
| LIE | | 2 | 0% |
| LKA | | 71 | 0.6% |
| LSO | | 70 | 0.6% |
| LTU | | 71 | 0.6% |
| LUX | | 70 | 0.6% |
| LVA | | 70 | 0.6% |
| MAC | | 70 | 0.6% |
| MAR | | 70 | 0.6% |
| MCO | | 1 | 0% |
| MDA | | 70 | 0.6% |
| MDG | | 70 | 0.6% |
| MDV | | 70 | 0.6% |
| MEX | | 73 | 0.6% |
| MHL | | 1 | 0% |
| MKD | | 73 | 0.6% |
| MLI | | 71 | 0.6% |
| MLT | | 70 | 0.6% |
| MMR | | 71 | 0.6% |
| MNE | | 70 | 0.6% |
| MNG | | 71 | 0.6% |
| MNP | | 1 | 0% |
| MOZ | | 70 | 0.6% |
| MRT | | 70 | 0.6% |
| MTQ | | 1 | 0% |
| MUS | | 72 | 0.6% |
| MWI | | 70 | 0.6% |

| | | | |
|-----|--|----|------|
| MYS | | 70 | 0.6% |
| MYT | | 1 | 0% |
| NAM | | 70 | 0.6% |
| NCL | | 1 | 0% |
| NER | | 70 | 0.6% |
| NGA | | 70 | 0.6% |
| NIC | | 70 | 0.6% |
| NIU | | 1 | 0% |
| NLD | | 72 | 0.6% |
| NOR | | 70 | 0.6% |
| NPL | | 70 | 0.6% |
| NZL | | 70 | 0.6% |
| OMN | | 71 | 0.6% |
| PAK | | 71 | 0.6% |
| PAN | | 73 | 0.6% |
| PER | | 73 | 0.6% |
| PHL | | 72 | 0.6% |
| PLW | | 1 | 0% |
| PNG | | 2 | 0% |
| POL | | 70 | 0.6% |
| PRI | | 1 | 0% |
| PRT | | 71 | 0.6% |
| PRY | | 73 | 0.6% |
| PSE | | 73 | 0.6% |
| PYF | | 1 | 0% |
| QAT | | 70 | 0.6% |
| REU | | 1 | 0% |
| ROU | | 70 | 0.6% |
| RUS | | 73 | 0.6% |
| RWA | | 73 | 0.6% |
| SAU | | 70 | 0.6% |
| SDN | | 70 | 0.6% |
| SEN | | 70 | 0.6% |
| SGP | | 73 | 0.6% |
| SLB | | 1 | 0% |
| SLE | | 70 | 0.6% |
| SLV | | 73 | 0.6% |
| SMR | | 1 | 0% |
| SOM | | 1 | 0% |

| | | | |
|-----|--|----|------|
| SRB | | 72 | 0.6% |
| SSD | | 1 | 0% |
| STP | | 70 | 0.6% |
| SUR | | 70 | 0.6% |
| SVK | | 71 | 0.6% |
| SVN | | 72 | 0.6% |
| SWE | | 70 | 0.6% |
| SYR | | 70 | 0.6% |
| TCD | | 70 | 0.6% |
| TGO | | 70 | 0.6% |
| THA | | 73 | 0.6% |
| TJK | | 70 | 0.6% |
| TLS | | 2 | 0% |
| TON | | 3 | 0% |
| TTO | | 71 | 0.6% |
| TUN | | 70 | 0.6% |
| TUR | | 73 | 0.6% |
| TUV | | 1 | 0% |
| TWN | | 70 | 0.6% |
| TZA | | 71 | 0.6% |
| UGA | | 71 | 0.6% |
| UKR | | 70 | 0.6% |
| URY | | 73 | 0.6% |
| USA | | 70 | 0.6% |
| VEN | | 70 | 0.6% |
| VIR | | 1 | 0% |
| VNM | | 73 | 0.6% |
| VUT | | 2 | 0% |
| WSM | | 3 | 0% |
| XKX | | 12 | 0.1% |
| YEM | | 70 | 0.6% |
| ZAF | | 73 | 0.6% |
| ZMB | | 72 | 0.6% |
| ZWE | | 70 | 0.6% |

YEAR: year

Data file: ccmfs-1950-2022-v1

Overview

Valid: 11557 Invalid: 0

Type: Discrete Decimal: 0 Width: 4 Range: 1703 - 2022 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------|-------|------|
| 1703 | 1703. 1703 | 0 | 0% |
| 1729 | 1729. 1729 | 0 | 0% |
| 1787 | 1787. 1787 | 0 | 0% |
| 1801 | 1801. 1801 | 0 | 0% |
| 1819 | 1819. 1819 | 0 | 0% |
| 1848 | 1848. 1848 | 0 | 0% |
| 1850 | 1850. 1850 | 0 | 0% |
| 1851 | 1851. 1851 | 0 | 0% |
| 1852 | 1852. 1852 | 0 | 0% |
| 1860 | 1860. 1860 | 0 | 0% |
| 1861 | 1861. 1861 | 0 | 0% |
| 1865 | 1865. 1865 | 0 | 0% |
| 1868 | 1868. 1868 | 0 | 0% |
| 1870 | 1870. 1870 | 0 | 0% |
| 1871 | 1871. 1871 | 0 | 0% |
| 1875 | 1875. 1875 | 0 | 0% |
| 1880 | 1880. 1880 | 0 | 0% |
| 1881 | 1881. 1881 | 0 | 0% |
| 1890 | 1890. 1890 | 0 | 0% |
| 1891 | 1891. 1891 | 0 | 0% |
| 1900 | 1900. 1900 | 0 | 0% |
| 1901 | 1901. 1901 | 0 | 0% |
| 1910 | 1910. 1910 | 0 | 0% |
| 1911 | 1911. 1911 | 0 | 0% |
| 1950 | | 162 | 1.4% |
| 1951 | | 162 | 1.4% |
| 1952 | | 162 | 1.4% |
| 1953 | | 162 | 1.4% |
| 1954 | | 162 | 1.4% |
| 1955 | | 162 | 1.4% |
| 1956 | | 162 | 1.4% |
| 1957 | | 162 | 1.4% |

| | | | |
|------|------------|-----|------|
| 1958 | | 162 | 1.4% |
| 1959 | | 162 | 1.4% |
| 1960 | 1960. 1960 | 162 | 1.4% |
| 1961 | 1961. 1961 | 162 | 1.4% |
| 1962 | 1962. 1962 | 162 | 1.4% |
| 1963 | 1963. 1963 | 162 | 1.4% |
| 1964 | 1964. 1964 | 162 | 1.4% |
| 1965 | | 162 | 1.4% |
| 1966 | 1966. 1966 | 162 | 1.4% |
| 1967 | | 162 | 1.4% |
| 1968 | 1968. 1968 | 162 | 1.4% |
| 1969 | 1969. 1969 | 162 | 1.4% |
| 1970 | 1970. 1970 | 162 | 1.4% |
| 1971 | 1971. 1971 | 162 | 1.4% |
| 1972 | 1972. 1972 | 162 | 1.4% |
| 1973 | 1973. 1973 | 162 | 1.4% |
| 1974 | 1974. 1974 | 162 | 1.4% |
| 1975 | 1975. 1975 | 162 | 1.4% |
| 1976 | 1976. 1976 | 162 | 1.4% |
| 1977 | 1977. 1977 | 162 | 1.4% |
| 1978 | 1978. 1978 | 162 | 1.4% |
| 1979 | 1979. 1979 | 162 | 1.4% |
| 1980 | 1980. 1980 | 163 | 1.4% |
| 1981 | 1981. 1981 | 162 | 1.4% |
| 1982 | 1982. 1982 | 162 | 1.4% |
| 1983 | 1983. 1983 | 162 | 1.4% |
| 1984 | 1984. 1984 | 162 | 1.4% |
| 1985 | 1985. 1985 | 162 | 1.4% |
| 1986 | 1986. 1986 | 162 | 1.4% |
| 1987 | 1987. 1987 | 162 | 1.4% |
| 1988 | | 162 | 1.4% |
| 1989 | 1989. 1989 | 162 | 1.4% |
| 1990 | 1990. 1990 | 162 | 1.4% |
| 1991 | 1991. 1991 | 162 | 1.4% |
| 1992 | 1992. 1992 | 162 | 1.4% |
| 1993 | 1993. 1993 | 162 | 1.4% |
| 1994 | 1994. 1994 | 162 | 1.4% |
| 1995 | 1995. 1995 | 162 | 1.4% |
| 1996 | 1996. 1996 | 162 | 1.4% |

| | | | |
|------|------------|-----|------|
| 1997 | 1997. 1997 | 162 | 1.4% |
| 1998 | 1998. 1998 | 162 | 1.4% |
| 1999 | 1999. 1999 | 162 | 1.4% |
| 2000 | 2000. 2000 | 166 | 1.4% |
| 2001 | 2001. 2001 | 163 | 1.4% |
| 2002 | 2002. 2002 | 162 | 1.4% |
| 2003 | 2003. 2003 | 162 | 1.4% |
| 2004 | 2004. 2004 | 162 | 1.4% |
| 2005 | 2005. 2005 | 162 | 1.4% |
| 2006 | 2006. 2006 | 180 | 1.6% |
| 2007 | 2007. 2007 | 163 | 1.4% |
| 2008 | 2008. 2008 | 164 | 1.4% |
| 2009 | 2009. 2009 | 163 | 1.4% |
| 2010 | 2010. 2010 | 163 | 1.4% |
| 2011 | 2011. 2011 | 162 | 1.4% |
| 2012 | 2012. 2012 | 165 | 1.4% |
| 2013 | 2013. 2013 | 165 | 1.4% |
| 2014 | 2014. 2014 | 164 | 1.4% |
| 2015 | 2015. 2015 | 164 | 1.4% |
| 2016 | 2016. 2016 | 165 | 1.4% |
| 2017 | 2017. 2017 | 167 | 1.4% |
| 2018 | 2018. 2018 | 164 | 1.4% |
| 2019 | 2019. 2019 | 164 | 1.4% |
| 2020 | 2020. 2020 | 65 | 0.6% |
| 2021 | | 67 | 0.6% |
| 2022 | | 34 | 0.3% |

COUNTRY: country

Data file: ccmfs-1950-2022-v1

Overview

Valid: 11545 Invalid: 12

Type: Discrete Decimal: 0 Width: 3 Range: 4 - 894 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 6 | 0.1% |

| | | | |
|-----|----------------|----|------|
| 8 | | 70 | 0.6% |
| 12 | | 70 | 0.6% |
| 16 | | 1 | 0% |
| 20 | | 1 | 0% |
| 24 | | 71 | 0.6% |
| 31 | | 70 | 0.6% |
| 32 | 32. argentina | 72 | 0.6% |
| 36 | | 70 | 0.6% |
| 40 | 40. austria | 73 | 0.6% |
| 44 | | 70 | 0.6% |
| 48 | | 70 | 0.6% |
| 50 | 50. bangladesh | 70 | 0.6% |
| 51 | 51. armenia | 70 | 0.6% |
| 56 | | 71 | 0.6% |
| 60 | | 70 | 0.6% |
| 64 | | 73 | 0.6% |
| 68 | 68. bolivia | 72 | 0.6% |
| 70 | | 73 | 0.6% |
| 72 | 72. botswana | 71 | 0.6% |
| 76 | 76. brazil | 73 | 0.6% |
| 84 | | 70 | 0.6% |
| 90 | | 1 | 0% |
| 96 | | 70 | 0.6% |
| 100 | | 70 | 0.6% |
| 104 | 104. myanmar | 71 | 0.6% |
| 108 | | 71 | 0.6% |
| 112 | 112. belarus | 70 | 0.6% |
| 116 | 116. cambodia | 72 | 0.6% |
| 120 | 120. cameroon | 70 | 0.6% |
| 124 | 124. canada | 73 | 0.6% |
| 132 | | 70 | 0.6% |
| 144 | | 71 | 0.6% |
| 148 | | 70 | 0.6% |
| 152 | 152. chile | 73 | 0.6% |
| 156 | 156. china | 70 | 0.6% |
| 158 | | 70 | 0.6% |
| 170 | 170. colombia | 73 | 0.6% |
| 174 | | 71 | 0.6% |
| 175 | | 1 | 0% |

| | | | |
|-----|-------------------------|----|------|
| 178 | | 70 | 0.6% |
| 180 | | 70 | 0.6% |
| 188 | 188. costa rica | 73 | 0.6% |
| 191 | | 71 | 0.6% |
| 192 | 192. cuba | 0 | 0% |
| 196 | | 72 | 0.6% |
| 203 | | 73 | 0.6% |
| 204 | 204. benin | 70 | 0.6% |
| 208 | 208. denmark | 70 | 0.6% |
| 214 | 214. dominican republic | 72 | 0.6% |
| 218 | 218. ecuador | 73 | 0.6% |
| 222 | 222. el salvador | 73 | 0.6% |
| 231 | 231. ethiopia | 71 | 0.6% |
| 233 | | 70 | 0.6% |
| 234 | | 1 | 0% |
| 242 | 242. fiji | 70 | 0.6% |
| 246 | 246. finland | 71 | 0.6% |
| 248 | | 1 | 0% |
| 250 | 250. france | 71 | 0.6% |
| 254 | | 1 | 0% |
| 258 | | 1 | 0% |
| 268 | | 71 | 0.6% |
| 270 | | 70 | 0.6% |
| 275 | 275. palestine | 73 | 0.6% |
| 276 | 276. germany | 70 | 0.6% |
| 288 | 288. ghana | 70 | 0.6% |
| 296 | | 1 | 0% |
| 300 | 300. greece | 73 | 0.6% |
| 304 | | 1 | 0% |
| 312 | | 1 | 0% |
| 316 | | 1 | 0% |
| 320 | 320. guatemala | 72 | 0.6% |
| 324 | 324. guinea | 70 | 0.6% |
| 328 | | 70 | 0.6% |
| 332 | 332. haiti | 70 | 0.6% |
| 340 | 340. honduras | 71 | 0.6% |
| 344 | | 73 | 0.6% |
| 348 | 348. hungary | 70 | 0.6% |
| 352 | 352. iceland | 70 | 0.6% |

| | | | |
|-----|----------------------|----|------|
| 356 | 356. india | 72 | 0.6% |
| 360 | 360. indonesia | 73 | 0.6% |
| 364 | 364. iran | 72 | 0.6% |
| 368 | 368. iraq | 71 | 0.6% |
| 372 | 372. ireland | 70 | 0.6% |
| 376 | 376. israel | 71 | 0.6% |
| 380 | 380. italy | 73 | 0.6% |
| 384 | | 70 | 0.6% |
| 388 | 388. jamaica | 72 | 0.6% |
| 392 | | 71 | 0.6% |
| 398 | | 70 | 0.6% |
| 400 | 400. jordan | 72 | 0.6% |
| 404 | 404. kenya | 70 | 0.6% |
| 410 | | 73 | 0.6% |
| 414 | | 70 | 0.6% |
| 417 | 417. kyrgyz republic | 70 | 0.6% |
| 418 | 418. laos | 70 | 0.6% |
| 422 | | 70 | 0.6% |
| 426 | 426. lesotho | 70 | 0.6% |
| 428 | | 70 | 0.6% |
| 430 | 430. liberia | 70 | 0.6% |
| 434 | | 1 | 0% |
| 438 | | 2 | 0% |
| 440 | | 71 | 0.6% |
| 442 | | 70 | 0.6% |
| 446 | | 70 | 0.6% |
| 450 | | 70 | 0.6% |
| 454 | 454. malawi | 70 | 0.6% |
| 458 | 458. malaysia | 70 | 0.6% |
| 462 | | 70 | 0.6% |
| 466 | 466. mali | 71 | 0.6% |
| 470 | | 70 | 0.6% |
| 474 | | 1 | 0% |
| 478 | | 70 | 0.6% |
| 480 | 480. mauritius | 72 | 0.6% |
| 484 | 484. mexico | 73 | 0.6% |
| 492 | | 1 | 0% |
| 496 | 496. mongolia | 71 | 0.6% |
| 498 | | 70 | 0.6% |

| | | | |
|-----|-----------------------|----|------|
| 499 | | 70 | 0.6% |
| 504 | 504. morocco | 70 | 0.6% |
| 508 | 508. mozambique | 70 | 0.6% |
| 512 | | 71 | 0.6% |
| 516 | | 70 | 0.6% |
| 524 | 524. nepal | 70 | 0.6% |
| 528 | 528. netherlands | 72 | 0.6% |
| 533 | | 70 | 0.6% |
| 540 | | 1 | 0% |
| 548 | | 2 | 0% |
| 554 | | 70 | 0.6% |
| 558 | 558. nicaragua | 70 | 0.6% |
| 562 | | 70 | 0.6% |
| 566 | 566. nigeria | 70 | 0.6% |
| 570 | | 1 | 0% |
| 578 | 578. norway | 70 | 0.6% |
| 580 | | 1 | 0% |
| 584 | | 1 | 0% |
| 585 | | 1 | 0% |
| 586 | 586. pakistan | 71 | 0.6% |
| 591 | 591. panama | 73 | 0.6% |
| 598 | 598. papua new guinea | 2 | 0% |
| 600 | 600. paraguay | 73 | 0.6% |
| 604 | 604. peru | 73 | 0.6% |
| 608 | 608. philippines | 72 | 0.6% |
| 616 | 616. poland | 70 | 0.6% |
| 620 | 620. portugal | 71 | 0.6% |
| 624 | | 70 | 0.6% |
| 626 | | 2 | 0% |
| 630 | 630. puerto rico | 1 | 0% |
| 634 | | 70 | 0.6% |
| 638 | | 1 | 0% |
| 642 | 642. romania | 70 | 0.6% |
| 643 | 643. russia | 73 | 0.6% |
| 646 | 646. rwanda | 73 | 0.6% |
| 662 | 662. saint lucia | 70 | 0.6% |
| 674 | | 1 | 0% |
| 678 | | 70 | 0.6% |
| 682 | | 70 | 0.6% |

| | | | |
|-----|--------------------------|----|------|
| 686 | 686. senegal | 70 | 0.6% |
| 688 | | 72 | 0.6% |
| 694 | 694. sierra leone | 70 | 0.6% |
| 702 | | 73 | 0.6% |
| 703 | 703. slovak republic | 71 | 0.6% |
| 704 | 704. vietnam | 73 | 0.6% |
| 705 | 705. slovenia | 72 | 0.6% |
| 706 | | 1 | 0% |
| 710 | 710. south africa | 73 | 0.6% |
| 716 | 716. zimbabwe | 70 | 0.6% |
| 724 | 724. spain | 73 | 0.6% |
| 728 | 728. south sudan | 1 | 0% |
| 729 | 729. sudan | 70 | 0.6% |
| 740 | 740. suriname | 70 | 0.6% |
| 752 | 752. sweden | 70 | 0.6% |
| 756 | 756. switzerland | 73 | 0.6% |
| 760 | | 70 | 0.6% |
| 762 | | 70 | 0.6% |
| 764 | 764. thailand | 73 | 0.6% |
| 768 | 768. togo | 70 | 0.6% |
| 776 | | 3 | 0% |
| 780 | 780. trinidad and tobago | 71 | 0.6% |
| 784 | | 71 | 0.6% |
| 788 | | 70 | 0.6% |
| 792 | 792. turkey | 73 | 0.6% |
| 798 | | 1 | 0% |
| 800 | 800. uganda | 71 | 0.6% |
| 804 | 804. ukraine | 70 | 0.6% |
| 807 | | 73 | 0.6% |
| 818 | 818. egypt | 72 | 0.6% |
| 826 | 826. united kingdom | 70 | 0.6% |
| 833 | | 1 | 0% |
| 834 | 834. tanzania | 71 | 0.6% |
| 840 | 840. united states | 70 | 0.6% |
| 850 | | 1 | 0% |
| 854 | 854. burkina faso | 70 | 0.6% |
| 858 | 858. uruguay | 73 | 0.6% |
| 862 | 862. venezuela | 70 | 0.6% |
| 882 | | 3 | 0% |

| | | | |
|---------|-------------|----|------|
| 887 | | 70 | 0.6% |
| 894 | 894. zambia | 72 | 0.6% |
| Sysmiss | | 12 | |

MFS_IP_OA_NPS: MFS - IPUMS - incl OA excl PS**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 63 Invalid: 11494 Minimum: 1.177 Maximum: 31.919 Mean: 5.851 Standard deviation: 5.945
 Type: Continuous Decimal: 0 Width: 16 Range: 1.17709445953369 - 31.9189186096191 Format: Numeric

MFS_IP_NOA_NPS: MFS - IPUMS - excl OA excl PS**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 60 Invalid: 11497 Minimum: 4.099 Maximum: 1106.75 Mean: 54.515 Standard deviation: 146.24
 Type: Continuous Decimal: 0 Width: 16 Range: 4.09855318069458 - 1106.75 Format: Numeric

MFS_IP_OA: IPUMS Mean Firm Size incl OA**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 263 Invalid: 11294 Minimum: 1.189 Maximum: 118.152 Mean: 9.646 Standard deviation: 13.572
 Type: Continuous Decimal: 0 Width: 16 Range: 1.1892477273941 - 118.151504516602 Format: Numeric

MFS_IP_NOA: IPUMS Mean Firm Size excl OA**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 238 Invalid: 11319 Minimum: 4.557 Maximum: 1766.344 Mean: 59.611 Standard deviation: 172.759
 Type: Continuous Decimal: 0 Width: 16 Range: 4.55722665786743 - 1766.34387207031 Format: Numeric

EMPLOYER_WT: Weighted Total employer excl ps**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 63 Invalid: 11494 Minimum: 0 Maximum: 675025.188 Mean: 50731.489 Standard deviation: 128220.333
 Type: Continuous Decimal: 0 Width: 11 Range: 0 - 675025.1875 Format: Numeric

PE_WT: Weighted Total pe excl ps**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 63 Invalid: 11494 Minimum: 6110 Maximum: 22849104 Mean: 1489334.173 Standard deviation: 4573177.171
 Type: Continuous Decimal: 0 Width: 8 Range: 6110 - 22849104 Format: Numeric

EMPLOYER_IP: Number of Employers - IPUMS**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 263 Invalid: 11294 Minimum: 0 Maximum: 692620.813 Mean: 49203.915 Standard deviation: 101133.791
 Type: Continuous Decimal: 0 Width: 11 Range: 0 - 692620.8125 Format: Numeric

OA_IP: Own-Account Workers - IPUMS**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 263 Invalid: 11294 Minimum: 0 Maximum: 13925077 Mean: 418799.813 Standard deviation: 1735959.442
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 13925077 Format: Numeric

PE_IP: Persons Engaged - IPUMS**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 263 Invalid: 11294 Minimum: 1470 Maximum: 28302232 Mean: 1623593.855 Standard deviation: 3780520.98
 Type: Continuous Decimal: 0 Width: 8 Range: 1470 - 28302232 Format: Numeric

SE_IP: IPUMS Employer Share**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 238 Invalid: 11319 Minimum: 0.000562 Maximum: 0.129 Mean: 0.0354 Standard deviation: 0.0261
 Type: Continuous Decimal: 0 Width: 20 Range: 0.000561667489819229 - 0.129266887903214 Format: Numeric

SSE_IP: IPUMS Own-Account Share**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 263 Invalid: 11294 Minimum: 0 Maximum: 0.809 Mean: 0.216 Standard deviation: 0.193
 Type: Continuous Decimal: 0 Width: 17 Range: 0 - 0.808851003646851 Format: Numeric

SOC_IP: IPUMS Span of Control**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 238 Invalid: 11319 Minimum: 3.557 Maximum: 1765.344 Mean: 58.611 Standard deviation: 172.759
 Type: Continuous Decimal: 0 Width: 16 Range: 3.55722665786743 - 1765.34387207031 Format: Numeric

ASE_IP: IPUMS All Self-Employed Share**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 263 Invalid: 11294 Minimum: 0.00846 Maximum: 0.841 Mean: 0.248 Standard deviation: 0.192
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00846370961517096 - 0.840867698192596 Format: Numeric

FAM_UN: Family Worker - UN**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 132 Invalid: 11425 Minimum: 0 Maximum: 1233070 Mean: 35122.756 Standard deviation: 136134.357
 Type: Continuous Decimal: 0 Width: 7 Range: 0 - 1233070 Format: Numeric

EMPLOYEE_UN: Employees - UN**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 150 Invalid: 11407 Minimum: 2 Maximum: 11217364 Mean: 1035146.833 Standard deviation: 2087032.886
 Type: Continuous Decimal: 0 Width: 8 Range: 2 - 11217364 Format: Numeric

EMPLOYER_UN: Number of Employers - UN**Data file: ccmfs-1950-2022-v1**

Overview

Valid: 146 Invalid: 11411 Minimum: 3 Maximum: 2473189 Mean: 72198.393 Standard deviation: 288880.965

Type: Continuous Decimal: 0 Width: 7 Range: 3 - 2473189 Format: Numeric

OA_UN: Own-Account Workers - UN**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 143 Invalid: 11414 Minimum: 0 Maximum: 6405301 Mean: 152904.041 Standard deviation: 580074.004

Type: Continuous Decimal: 0 Width: 7 Range: 0 - 6405301 Format: Numeric

TOTAL_UN: Total Workers - UN**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 155 Invalid: 11402 Minimum: 2 Maximum: 14542081 Mean: 1269348.76 Standard deviation: 2516900.508

Type: Continuous Decimal: 0 Width: 8 Range: 2 - 14542081 Format: Numeric

COOP_UN: Co-op - UN**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 61 Invalid: 11496 Minimum: 0 Maximum: 493986 Mean: 19656.613 Standard deviation: 82512.685

Type: Continuous Decimal: 0 Width: 6 Range: 0 - 493986 Format: Numeric

MFS_UN_OA: UN Mean Firm Size incl OA**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 139 Invalid: 11418 Minimum: 1.01 Maximum: 193.9 Mean: 14.773 Standard deviation: 22.16

Type: Continuous Decimal: 0 Width: 16 Range: 1.0102082490921 - 193.899993896484 Format: Numeric

MFS_UN_NOA: UN Mean Firm Size excl OA**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 129 Invalid: 11428 Minimum: 1.437 Maximum: 985.9 Mean: 47.913 Standard deviation: 106.189

Type: Continuous Decimal: 0 Width: 16 Range: 1.43709075450897 - 985.900024414062 Format: Numeric

PE_UN: Persons Engaged - UN**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 150 Invalid: 11407 Minimum: 2 Maximum: 11509564 Mean: 1065242.025 Standard deviation: 2152053.759
 Type: Continuous Decimal: 0 Width: 8 Range: 2 - 11509564 Format: Numeric

SE_UN: Employer Share - UN**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 139 Invalid: 11418 Minimum: 0.000888 Maximum: 0.975 Mean: 0.0532 Standard deviation: 0.0892
 Type: Continuous Decimal: 0 Width: 20 Range: 0.000888119160663336 - 0.974917888641357 Format: Numeric

SSE_UN: Solo Self-Employed Share - UN**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 139 Invalid: 11418 Minimum: 0 Maximum: 0.907 Mean: 0.129 Standard deviation: 0.179
 Type: Continuous Decimal: 0 Width: 17 Range: 0 - 0.907196223735809 Format: Numeric

ASE_UN: All Self-Employed Share - UN**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 139 Invalid: 11418 Minimum: 0.00516 Maximum: 0.99 Mean: 0.183 Standard deviation: 0.205
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00515729747712612 - 0.989894926548004 Format: Numeric

SOC_UN: Span of Control - UN**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 144 Invalid: 11413 Minimum: 0.0104 Maximum: 984.9 Mean: 51.456 Standard deviation: 106.786
 Type: Continuous Decimal: 0 Width: 18 Range: 0.0103650335222483 - 984.900024414062 Format: Numeric

MFS_UNIP_OA: UN & IPUMS Combo MFS incl OA**Data file: ccmfs-1950-2022-v1**

Overview

Valid: 349 Invalid: 11208 Minimum: 1.01 Maximum: 193.9 Mean: 11.595 Standard deviation: 17.992
 Type: Continuous Decimal: 0 Width: 16 Range: 1.0102082490921 - 193.899993896484 Format: Numeric

MFS_UNIP_NOA: UN & IPUMS Combo MFS excl OA

Data file: ccmfs-1950-2022-v1

Overview

Valid: 318 Invalid: 11239 Minimum: 1.442 Maximum: 1766.344 Mean: 57.947 Standard deviation: 160.615
 Type: Continuous Decimal: 0 Width: 16 Range: 1.44151616096497 - 1766.34387207031 Format: Numeric

SE_UNIP: Employer Share - UNIP

Data file: ccmfs-1950-2022-v1

Overview

Valid: 328 Invalid: 11229 Minimum: 0.000562 Maximum: 0.975 Mean: 0.0406 Standard deviation: 0.0605
 Type: Continuous Decimal: 0 Width: 20 Range: 0.000561667489819229 - 0.974917888641357 Format: Numeric

SSE_UNIP: Solo Self-Employed Share - UNIP

Data file: ccmfs-1950-2022-v1

Overview

Valid: 349 Invalid: 11208 Minimum: 0 Maximum: 0.809 Mean: 0.186 Standard deviation: 0.187
 Type: Continuous Decimal: 0 Width: 17 Range: 0 - 0.808851003646851 Format: Numeric

ASE_UNIP: All Self-Employed Share - UNIP

Data file: ccmfs-1950-2022-v1

Overview

Valid: 349 Invalid: 11208 Minimum: 0.00516 Maximum: 0.99 Mean: 0.224 Standard deviation: 0.193
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00515729747712612 - 0.989894926548004 Format: Numeric

SOC_UNIP: Span of Control - UNIP

Data file: ccmfs-1950-2022-v1

Overview

Valid: 331 Invalid: 11226 Minimum: 0.0104 Maximum: 1765.344 Mean: 58.64 Standard deviation: 159.106
 Type: Continuous Decimal: 0 Width: 18 Range: 0.0103650335222483 - 1765.34387207031 Format: Numeric

EMPLOYER_UNIP: Employer - IPUMS/UN**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 353 Invalid: 11204 Minimum: 0 Maximum: 2428038 Mean: 51036.679 Standard deviation: 157054.547

Type: Continuous Decimal: 0 Width: 7 Range: 0 - 2428038 Format: Numeric

OA_UNIP: Own-Account - IPUMS/UN**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 351 Invalid: 11206 Minimum: 0 Maximum: 13925077 Mean: 345528.695 Standard deviation: 1545640.604

Type: Continuous Decimal: 0 Width: 8 Range: 0 - 13925077 Format: Numeric

PE_UNIP: Persons Engaged - IPUMS/UN**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 355 Invalid: 11202 Minimum: 2 Maximum: 28302232 Mean: 1451056.455 Standard deviation: 3459844.956

Type: Continuous Decimal: 0 Width: 8 Range: 2 - 28302232 Format: Numeric

RGDP_PC_BR: Real GDP per capita (PPP) from B&R (2017)**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 134 Invalid: 11423 Minimum: 568.886 Maximum: 93789.914 Mean: 17922.054 Standard deviation: 16793.075

Type: Continuous Decimal: 0 Width: 16 Range: 568.885559082031 - 93789.9140625 Format: Numeric

MFS_BR: Mean Firm Size from Bento & Restuccia (2017)**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 134 Invalid: 11423 Minimum: 1.629 Maximum: 80.286 Mean: 11.904 Standard deviation: 10.511

Type: Continuous Decimal: 0 Width: 16 Range: 1.62905383110046 - 80.2862243652344 Format: Numeric

MFS_GEM: Mean Firm Size from the GEM**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 44 Invalid: 11513 Minimum: 1.353 Maximum: 55.797 Mean: 11.758 Standard deviation: 11.378
 Type: Continuous Decimal: 0 Width: 16 Range: 1.35257768630981 - 55.7973937988281 Format: Numeric

EMPLOYEE_ILO: Employee - ILO**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1207 Invalid: 10350 Minimum: 171 Maximum: 20896860 Mean: 1845120.511 Standard deviation: 2952646.32
 Type: Continuous Decimal: 0 Width: 8 Range: 171 - 20896860 Format: Numeric

EMPLOYER_ILO: Employer - ILO**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1207 Invalid: 10350 Minimum: 8 Maximum: 1448623 Mean: 85776.366 Standard deviation: 142244.064
 Type: Continuous Decimal: 0 Width: 7 Range: 8 - 1448623 Format: Numeric

OA_ILO: Own-Account - ILO**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1207 Invalid: 10350 Minimum: 51 Maximum: 25344856 Mean: 440862.472 Standard deviation: 1732774.378
 Type: Continuous Decimal: 0 Width: 8 Range: 51 - 25344856 Format: Numeric

COOP_ILO: Co-operative - ILO**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 131 Invalid: 11426 Minimum: 101 Maximum: 76647 Mean: 7101.687 Standard deviation: 15858.662
 Type: Continuous Decimal: 0 Width: 5 Range: 101 - 76647 Format: Numeric

FAM_ILO: Family Workers - ILO**Data file: ccmfs-1950-2022-v1**

Overview

Valid: 1207 Invalid: 10350 Minimum: 12 Maximum: 7202242 Mean: 115822.194 Standard deviation: 442426.296
 Type: Continuous Decimal: 0 Width: 7 Range: 12 - 7202242 Format: Numeric

NC_ILO: Not Classified Worker - ILO

Data file: ccmfs-1950-2022-v1

Overview

Valid: 187 Invalid: 11370 Minimum: 29 Maximum: 4704583 Mean: 66810.406 Standard deviation: 376423.326
 Type: Continuous Decimal: 0 Width: 7 Range: 29 - 4704583 Format: Numeric

SE_ILO_NEXP:

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1207 Invalid: 10350 Minimum: 0.00171 Maximum: 0.422 Mean: 0.0477 Standard deviation: 0.0324
 Type: Continuous Decimal: 0 Width: 18 Range: 0.0017053767805919 - 0.422256678342819 Format: Numeric

SSE_ILO_NEXP:

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1207 Invalid: 10350 Minimum: 0.00247 Maximum: 0.965 Mean: 0.2 Standard deviation: 0.185
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00247303443029523 - 0.965394020080566 Format: Numeric

SOC_ILO_NEXP:

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1207 Invalid: 10350 Minimum: 0.271 Maximum: 515.837 Mean: 26.546 Standard deviation: 34.672
 Type: Continuous Decimal: 0 Width: 17 Range: 0.270890712738037 - 515.837341308594 Format: Numeric

ASE_ILO_NEXP:

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1207 Invalid: 10350 Minimum: 0.0236 Maximum: 0.982 Mean: 0.248 Standard deviation: 0.192
 Type: Continuous Decimal: 0 Width: 17 Range: 0.023604154586792 - 0.98154354095459 Format: Numeric

MFS_ILO_OA_NEXP: ILO Mean Firm Size incl OA**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1207 Invalid: 10350 Minimum: 1.019 Maximum: 42.365 Mean: 8.161 Standard deviation: 7.766
 Type: Continuous Decimal: 0 Width: 16 Range: 1.01880347728729 - 42.3654251098633 Format: Numeric

MFS_ILO_NOA_NEXP: ILO Mean Firm Size excl OA**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1207 Invalid: 10350 Minimum: 1.271 Maximum: 516.837 Mean: 27.546 Standard deviation: 34.672
 Type: Continuous Decimal: 0 Width: 16 Range: 1.27089071273804 - 516.837341308594 Format: Numeric

SE_ILO: ILO Employer Share Expanded (+ family)**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1207 Invalid: 10350 Minimum: 0.00163 Maximum: 0.378 Mean: 0.0456 Standard deviation: 0.0301
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00162709492724389 - 0.378059357404709 Format: Numeric

SSE_ILO: ILO Own-Account Share Expanded (+ family)**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1207 Invalid: 10350 Minimum: 0.00242 Maximum: 0.876 Mean: 0.188 Standard deviation: 0.167
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00241500278934836 - 0.876460373401642 Format: Numeric

SOC_ILO: ILO Span of Control Expanded (+ family)**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1207 Invalid: 10350 Minimum: 0.548 Maximum: 544.049 Mean: 27.988 Standard deviation: 35.88
 Type: Continuous Decimal: 0 Width: 17 Range: 0.547750234603882 - 544.048950195312 Format: Numeric

ASE_ILO: ILO All Self-Employed Share Expanded (+ family)**Data file:** ccmfs-1950-2022-v1

Overview

Valid: 1207 Invalid: 10350 Minimum: 0.0231 Maximum: 0.901 Mean: 0.233 Standard deviation: 0.173
 Type: Continuous Decimal: 0 Width: 18 Range: 0.0230502635240555 - 0.901257753372192 Format: Numeric

MFS_ILO_OA: ILO Mean Firm Size incl OA Expanded (+ family)

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1207 Invalid: 10350 Minimum: 1.11 Maximum: 43.383 Mean: 8.323 Standard deviation: 7.749
 Type: Continuous Decimal: 0 Width: 16 Range: 1.10956048965454 - 43.3834533691406 Format: Numeric

MFS_ILO_NOA: ILO Mean Firm Size excl OA expanded (+ family)

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1207 Invalid: 10350 Minimum: 1.548 Maximum: 545.049 Mean: 28.988 Standard deviation: 35.88
 Type: Continuous Decimal: 0 Width: 16 Range: 1.54775023460388 - 545.048950195312 Format: Numeric

CS: ISO-alpha2 Code

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1207 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| AE | | 2 | 0.2% |
| AF | | 6 | 0.5% |
| AL | | 13 | 1.1% |
| AM | | 4 | 0.3% |
| AO | | 5 | 0.4% |
| AR | | 15 | 1.2% |
| AT | | 19 | 1.6% |
| AU | | 2 | 0.2% |
| BA | | 13 | 1.1% |
| BD | | 4 | 0.3% |
| BE | | 13 | 1.1% |

| | | | |
|----|--|----|------|
| BF | | 2 | 0.2% |
| BI | | 2 | 0.2% |
| BJ | | 2 | 0.2% |
| BO | | 19 | 1.6% |
| BR | | 26 | 2.2% |
| BT | | 4 | 0.3% |
| BW | | 5 | 0.4% |
| BZ | | 5 | 0.4% |
| CA | | 47 | 3.9% |
| CD | | 2 | 0.2% |
| CG | | 2 | 0.2% |
| CH | | 27 | 2.2% |
| CI | | 5 | 0.4% |
| CL | | 22 | 1.8% |
| CM | | 2 | 0.2% |
| CO | | 20 | 1.7% |
| CR | | 22 | 1.8% |
| CV | | 1 | 0.1% |
| CY | | 23 | 1.9% |
| CZ | | 15 | 1.2% |
| DE | | 12 | 1% |
| DO | | 22 | 1.8% |
| EC | | 21 | 1.7% |
| EG | | 13 | 1.1% |
| ES | | 15 | 1.2% |
| ET | | 4 | 0.3% |
| FJ | | 3 | 0.2% |
| FR | | 16 | 1.3% |
| GB | | 12 | 1% |
| GE | | 10 | 0.8% |
| GH | | 5 | 0.4% |
| GM | | 1 | 0.1% |
| GR | | 15 | 1.2% |
| GT | | 15 | 1.2% |
| GW | | 1 | 0.1% |
| GY | | 2 | 0.2% |
| HK | | 12 | 1% |
| HN | | 16 | 1.3% |
| HR | | 2 | 0.2% |

| | | | |
|----|--|----|------|
| ID | | 23 | 1.9% |
| IL | | 9 | 0.7% |
| IN | | 8 | 0.7% |
| IQ | | 1 | 0.1% |
| IR | | 17 | 1.4% |
| IT | | 15 | 1.2% |
| JM | | 13 | 1.1% |
| JO | | 5 | 0.4% |
| JP | | 21 | 1.7% |
| KE | | 2 | 0.2% |
| KG | | 4 | 0.3% |
| KH | | 8 | 0.7% |
| KI | | 1 | 0.1% |
| KM | | 3 | 0.2% |
| KR | | 23 | 1.9% |
| LA | | 2 | 0.2% |
| LB | | 1 | 0.1% |
| LK | | 10 | 0.8% |
| LR | | 2 | 0.2% |
| LS | | 1 | 0.1% |
| MD | | 6 | 0.5% |
| MG | | 2 | 0.2% |
| MH | | 1 | 0.1% |
| MK | | 17 | 1.4% |
| ML | | 7 | 0.6% |
| MM | | 5 | 0.4% |
| MN | | 14 | 1.2% |
| MR | | 2 | 0.2% |
| MU | | 21 | 1.7% |
| MV | | 4 | 0.3% |
| MW | | 1 | 0.1% |
| MX | | 21 | 1.7% |
| MZ | | 1 | 0.1% |
| NA | | 4 | 0.3% |
| NE | | 3 | 0.2% |
| NI | | 3 | 0.2% |
| NL | | 11 | 0.9% |
| NP | | 1 | 0.1% |
| PA | | 18 | 1.5% |

| | | | |
|----|--|----|------|
| PE | | 21 | 1.7% |
| PH | | 11 | 0.9% |
| PK | | 15 | 1.2% |
| PL | | 12 | 1% |
| PS | | 23 | 1.9% |
| PT | | 1 | 0.1% |
| PY | | 24 | 2% |
| RS | | 14 | 1.2% |
| RU | | 13 | 1.1% |
| RW | | 6 | 0.5% |
| SB | | 1 | 0.1% |
| SG | | 2 | 0.2% |
| SI | | 21 | 1.7% |
| SK | | 6 | 0.5% |
| SL | | 2 | 0.2% |
| SN | | 4 | 0.3% |
| SO | | 1 | 0.1% |
| SR | | 1 | 0.1% |
| SV | | 13 | 1.1% |
| TD | | 1 | 0.1% |
| TG | | 1 | 0.1% |
| TH | | 13 | 1.1% |
| TJ | | 1 | 0.1% |
| TL | | 2 | 0.2% |
| TN | | 13 | 1.1% |
| TO | | 2 | 0.2% |
| TR | | 19 | 1.6% |
| TT | | 4 | 0.3% |
| TV | | 1 | 0.1% |
| TZ | | 5 | 0.4% |
| UG | | 3 | 0.2% |
| UY | | 25 | 2.1% |
| VE | | 8 | 0.7% |
| VN | | 15 | 1.2% |
| VU | | 2 | 0.2% |
| WS | | 1 | 0.1% |
| XK | | 11 | 0.9% |
| YE | | 1 | 0.1% |
| ZA | | 23 | 1.9% |

| | | | |
|----|--|---|------|
| ZM | | 5 | 0.4% |
| ZW | | 3 | 0.2% |

PE_ILO: Persons Engaged - ILO

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1207 Invalid: 10350 Minimum: 183 Maximum: 24622060 Mean: 1960942.703 Standard deviation: 3224758.993

Type: Continuous Decimal: 0 Width: 8 Range: 183 - 24622060 Format: Numeric

YEAR_WBES:

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1273 Invalid: 10284

Type: Discrete Decimal: 0 Width: 4 Range: 2006 - 2021 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 2006 | | 124 | 1.1% |
| 2007 | | 34 | 0.3% |
| 2008 | | 5 | 0% |
| 2009 | | 224 | 1.9% |
| 2010 | | 257 | 2.2% |
| 2011 | | 20 | 0.2% |
| 2012 | | 3 | 0% |
| 2013 | | 181 | 1.6% |
| 2014 | | 33 | 0.3% |
| 2015 | | 14 | 0.1% |
| 2016 | | 73 | 0.6% |
| 2017 | | 27 | 0.2% |
| 2018 | | 25 | 0.2% |
| 2019 | | 124 | 1.1% |
| 2020 | | 53 | 0.5% |
| 2021 | | 76 | 0.7% |
| Sysmiss | | 10284 | |

SHAREHOLDERFIRMS: Number of dispersed shareholder ownership firms**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1273 Invalid: 10284 Minimum: 0 Maximum: 78986.305 Mean: 6225.694 Standard deviation: 12551.275
 Type: Continuous Decimal: 0 Width: 13 Range: 0 - 78986.3046875 Format: Numeric

NUMPARTNERSHIPS: Number of partnership structured firms**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1273 Invalid: 10284 Minimum: 0 Maximum: 596768.813 Mean: 16241.181 Standard deviation: 65176.624
 Type: Continuous Decimal: 0 Width: 11 Range: 0 - 596768.8125 Format: Numeric

MFS_WBES: Mean Firm Size - WBES**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1273 Invalid: 10284 Minimum: 8.928 Maximum: 1546.032 Mean: 47.203 Standard deviation: 52.095
 Type: Continuous Decimal: 0 Width: 16 Range: 8.92751026153564 - 1546.03198242188 Format: Numeric

WT: (sum) wt**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1273 Invalid: 10284 Minimum: 20.882 Maximum: 500956.461 Mean: 27255.456 Standard deviation: 63978.237
 Type: Continuous Decimal: 0 Width: 16 Range: 20.8823808431625 - 500956.460932016 Format: Numeric

WBES_UNIP: Dummy indicating right year for IPUMS/UN adjusted MFS**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 90 Invalid: 11467
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

| Value | Category | Cases | |
|---------|----------|-------|------|
| 1 | | 90 | 0.8% |
| Sysmiss | | 11467 | |

WBES_ILO: Dummy indicating right year for ILO adjusted MFS

Data file: ccmfs-1950-2022-v1

Overview

Valid: 119 Invalid: 11438

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|----|
| 1 | | 119 | 1% |
| Sysmiss | | 11438 | |

MFS_UNIP_OA_NEF: Mean Firm Size incl OA - IPUMS/UN - dispersed shareholder adj.

Data file: ccmfs-1950-2022-v1

Overview

Valid: 90 Invalid: 11467 Minimum: 1.121 Maximum: 74.853 Mean: 8.163 Standard deviation: 9.822

Type: Continuous Decimal: 0 Width: 16 Range: 1.12105321884155 - 74.8528671264648 Format: Numeric

MFS_UNIP_OA_NEF_LPT: Mean Firm Size incl OA - IPUMS/UN - dispersed shareholder & prtnr adj.

Data file: ccmfs-1950-2022-v1

Overview

Valid: 90 Invalid: 11467 Minimum: 1.121 Maximum: 74.739 Mean: 7.665 Standard deviation: 9.497

Type: Continuous Decimal: 0 Width: 16 Range: 1.12061369419098 - 74.7390060424805 Format: Numeric

MFS_UNIP_NOA_NEF: Mean Firm Size excl OA - IPUMS/UN - dispersed shareholder adj.

Data file: ccmfs-1950-2022-v1

Overview

Valid: 90 Invalid: 11467 Minimum: 1.44 Maximum: 1077.472 Mean: 58.643 Standard deviation: 140.131

Type: Continuous Decimal: 0 Width: 16 Range: 1.44008016586304 - 1077.47192382812 Format: Numeric

MFS_UNIP_NOA_NEF_LPT: Mean Firm Size excl OA - IPUMS/UN - dispersed shareholder & prtnr adj.**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 90 Invalid: 11467 Minimum: 1.438 Maximum: 442.957 Mean: 38.021 Standard deviation: 66.463
 Type: Continuous Decimal: 0 Width: 16 Range: 1.43802988529205 - 442.956909179688 Format: Numeric

MFS_ILO_OA_NEF: Mean Firm Size incl OA - ILO - dispersed shareholder adj.**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1020 Invalid: 10537 Minimum: 1.109 Maximum: 36.873 Mean: 6.566 Standard deviation: 5.618
 Type: Continuous Decimal: 0 Width: 16 Range: 1.10933482646942 - 36.8730010986328 Format: Numeric

MFS_ILO_OA_NEF_LPT: Mean Firm Size incl OA - ILO - dispersed shareholder & prtnr adj.**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1020 Invalid: 10537 Minimum: 1.109 Maximum: 36.873 Mean: 6.096 Standard deviation: 5.18
 Type: Continuous Decimal: 0 Width: 16 Range: 1.1091822385788 - 36.8725700378418 Format: Numeric

MFS_ILO_NOA_NEF: Mean Firm Size excl OA - ILO - dispersed shareholder adj.**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1020 Invalid: 10537 Minimum: 1.54 Maximum: 541.811 Mean: 23.464 Standard deviation: 30.174
 Type: Continuous Decimal: 0 Width: 16 Range: 1.54040563106537 - 541.810607910156 Format: Numeric

MFS_ILO_NOA_NEF_LPT: Mean Firm Size excl OA - ILO - dispersed shareholder & prtnr adj.**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1020 Invalid: 10537 Minimum: 1.384 Maximum: 405.68 Mean: 21.027 Standard deviation: 25.243
 Type: Continuous Decimal: 0 Width: 16 Range: 1.38444602489471 - 405.679656982422 Format: Numeric

POP: Population (in millions)**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 9409 Invalid: 2148 Minimum: 0.0526 Maximum: 1433.784 Mean: 34.079 Standard deviation: 121.722

Type: Continuous Decimal: 0 Width: 11 Range: 0.052565 - 1433.783686 Format: Numeric

POP_P: Total Population from PENN

Data file: ccmfs-1950-2022-v1

Overview

Valid: 9409 Invalid: 2148 Minimum: 52565 Maximum: 1433783680 Mean: 34079276.337 Standard deviation: 121722314.929
 Type: Continuous Decimal: 0 Width: 10 Range: 52565 - 1433783680 Format: Numeric

RGDPO: Real GDP (PPP) from PENN

Data file: ccmfs-1950-2022-v1

Overview

Valid: 9409 Invalid: 2148 Minimum: 69908816 Maximum: 20595844579328 Mean: 338258175314.075
 Standard deviation: 1276907500339.46
 Type: Continuous Decimal: 0 Width: 14 Range: 69908816 - 20595844579328 Format: Numeric

RGDP_PC_PPP: Real GDP (PPP) per capita from PENN

Data file: ccmfs-1950-2022-v1

Overview

Valid: 9409 Invalid: 2148 Minimum: 214.553 Maximum: 444763.344 Mean: 13921.496 Standard deviation: 24444.53
 Type: Continuous Decimal: 0 Width: 16 Range: 214.553115844727 - 444763.34375 Format: Numeric

REGION: Region

Data file: ccmfs-1950-2022-v1

Overview

Valid: 11557 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-------------|-------|-------|
| 1 | 1. Africa | 3105 | 26.9% |
| 2 | 2. Americas | 2154 | 18.6% |
| 3 | 3. Asia | 3277 | 28.4% |
| 4 | 4. Europe | 2790 | 24.1% |
| 5 | 5. Oceania | 231 | 2% |

SUBREGION: Sub-Region**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 11557 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 17 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------------------------------|-------|-------|
| 1 | 1. Australia and New Zealand | 140 | 1.2% |
| 2 | 2. Central Asia | 210 | 1.8% |
| 3 | 3. Eastern Asia | 498 | 4.3% |
| 4 | 4. Eastern Europe | 707 | 6.1% |
| 5 | 5. Latin America and the Caribbean | 1940 | 16.8% |
| 6 | 6. Melanesia | 76 | 0.7% |
| 7 | 7. Micronesia | 5 | 0% |
| 8 | 8. Northern Africa | 353 | 3.1% |
| 9 | 9. Northern America | 214 | 1.9% |
| 10 | 10. Northern Europe | 705 | 6.1% |
| 11 | 11. Polynesia | 10 | 0.1% |
| 12 | 12. South-eastern Asia | 719 | 6.2% |
| 13 | 13. Southern Asia | 575 | 5% |
| 14 | 14. Southern Europe | 875 | 7.6% |
| 15 | 15. Sub-Saharan Africa | 2752 | 23.8% |
| 16 | 16. Western Asia | 1275 | 11% |
| 17 | 17. Western Europe | 503 | 4.4% |

IREGION: Intermediate-Region**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 11557 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 22 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------------------------|-------|------|
| 1 | 1. Australia and New Zealand | 140 | 1.2% |
| 2 | 2. Caribbean | 499 | 4.3% |
| 3 | 3. Central America | 575 | 5% |
| 4 | 4. Central Asia | 210 | 1.8% |
| 5 | 5. Eastern Africa | 926 | 8% |
| 6 | 6. Eastern Asia | 428 | 3.7% |
| 7 | 7. Eastern Europe | 777 | 6.7% |
| 8 | 8. Melanesia | 76 | 0.7% |
| 9 | 9. Micronesia | 5 | 0% |
| 10 | 10. Middle Africa | 421 | 3.6% |
| 11 | 11. Northern Africa | 353 | 3.1% |
| 12 | 12. Northern America | 214 | 1.9% |
| 13 | 13. Northern Europe | 705 | 6.1% |
| 14 | 14. Polynesia | 10 | 0.1% |
| 15 | 15. South America | 866 | 7.5% |
| 16 | 16. South-eastern Asia | 719 | 6.2% |
| 17 | 17. Southern Africa | 284 | 2.5% |
| 18 | 18. Southern Asia | 575 | 5% |
| 19 | 19. Southern Europe | 863 | 7.5% |
| 20 | 20. Western Africa | 1133 | 9.8% |
| 21 | 21. Western Asia | 1275 | 11% |
| 22 | 22. Western Europe | 503 | 4.4% |

CONTINENT: Continent

Data file: ccmfs-1950-2022-v1

Overview

Valid: 10477 Invalid: 1080

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------------|-------|-------|
| 1 | 1. Africa | 3105 | 26.9% |
| 2 | 2. South America | 0 | 0% |
| 3 | 3. North America | 1074 | 9.3% |
| 4 | 4. Asia | 3277 | 28.4% |

| | | | |
|---------|------------|------|-------|
| 5 | 5. Europe | 2790 | 24.1% |
| 6 | 6. Oceania | 231 | 2% |
| Sysmiss | | 1080 | |

DECADE:**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 11557 Invalid: 0 Minimum: 1950 Maximum: 2020 Mean: 1980.681 Standard deviation: 20.439
 Type: Continuous Decimal: 0 Width: 4 Range: 1950 - 2020 Format: Numeric

YR5: Half-Decade**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 11557 Invalid: 0 Minimum: 1950 Maximum: 2020 Mean: 1983.15 Standard deviation: 20.528
 Type: Continuous Decimal: 0 Width: 4 Range: 1950 - 2020 Format: Numeric

MFS_IP_OA_5YR: mfs_ip_oa half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1288 Invalid: 10269 Minimum: 1.29 Maximum: 118.152 Mean: 9.699 Standard deviation: 13.587
 Type: Continuous Decimal: 0 Width: 16 Range: 1.28994083404541 - 118.151504516602 Format: Numeric

MFS_IP_OA_DEC: mfs_ip_oa decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 2413 Invalid: 9144 Minimum: 1.29 Maximum: 118.152 Mean: 9.489 Standard deviation: 13.649
 Type: Continuous Decimal: 0 Width: 16 Range: 1.28994083404541 - 118.151504516602 Format: Numeric

MFS_ILO_OA_NEXP_DEC: mfs_ilo_oa_nexp decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 2174 Invalid: 9383 Minimum: 1.075 Maximum: 39.356 Mean: 7.052 Standard deviation: 7.235
 Type: Continuous Decimal: 0 Width: 16 Range: 1.07461428642273 - 39.3563537597656 Format: Numeric

MFS_IP_NOA_5YR: mfs_ip_noa half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1167 Invalid: 10390 Minimum: 4.557 Maximum: 1766.344 Mean: 60.542 Standard deviation: 174.029

Type: Continuous Decimal: 0 Width: 16 Range: 4.55722665786743 - 1766.34387207031 Format: Numeric

MFS_IP_NOA_DEC: mfs_ip_noa decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 2182 Invalid: 9375 Minimum: 4.557 Maximum: 1766.344 Mean: 61.621 Standard deviation: 179.677

Type: Continuous Decimal: 0 Width: 16 Range: 4.55722665786743 - 1766.34387207031 Format: Numeric

MFS_UNIP_OA_5YR: mfs_unip_oa half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1667 Invalid: 9890 Minimum: 1.01 Maximum: 193.9 Mean: 11.303 Standard deviation: 15.942

Type: Continuous Decimal: 0 Width: 16 Range: 1.0102082490921 - 193.899993896484 Format: Numeric

MFS_UNIP_OA_DEC: mfs_unip_oa decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 3053 Invalid: 8504 Minimum: 1.01 Maximum: 193.9 Mean: 11.119 Standard deviation: 16.008

Type: Continuous Decimal: 0 Width: 16 Range: 1.0102082490921 - 193.899993896484 Format: Numeric

MFS_UNIP_NOA_5YR: mfs_unip_noa half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1535 Invalid: 10022 Minimum: 1.442 Maximum: 1766.344 Mean: 59.099 Standard deviation: 163.054

Type: Continuous Decimal: 0 Width: 16 Range: 1.44151616096497 - 1766.34387207031 Format: Numeric

MFS_UNIP_NOA_DEC: mfs_unip_noa decade average**Data file: ccmfs-1950-2022-v1**

Overview

Valid: 2806 Invalid: 8751 Minimum: 1.442 Maximum: 1766.344 Mean: 60.786 Standard deviation: 170.064

Type: Continuous Decimal: 0 Width: 16 Range: 1.44151616096497 - 1766.34387207031 Format: Numeric

MFS_ILO_OA_5YR: mfs_ilo_oa half decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1752 Invalid: 9805 Minimum: 1.11 Maximum: 39.412 Mean: 7.376 Standard deviation: 7.273

Type: Continuous Decimal: 0 Width: 16 Range: 1.10956048965454 - 39.4118957519531 Format: Numeric

MFS_ILO_OA_DEC: mfs_ilo_oa decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 2174 Invalid: 9383 Minimum: 1.11 Maximum: 39.412 Mean: 7.215 Standard deviation: 7.211

Type: Continuous Decimal: 0 Width: 16 Range: 1.10956048965454 - 39.4118957519531 Format: Numeric

MFS_ILO_OA_NEXP_5YR: mfs_ilo_oa_nexp half decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1752 Invalid: 9805 Minimum: 1.075 Maximum: 39.356 Mean: 7.214 Standard deviation: 7.295

Type: Continuous Decimal: 0 Width: 16 Range: 1.07461428642273 - 39.3563537597656 Format: Numeric

MFS_ILO_NOA_5YR: mfs_ilo_noa half decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1752 Invalid: 9805 Minimum: 1.548 Maximum: 363.296 Mean: 30.082 Standard deviation: 37.881

Type: Continuous Decimal: 0 Width: 16 Range: 1.54775023460388 - 363.295959472656 Format: Numeric

MFS_ILO_NOA_DEC: mfs_ilo_noa decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 2174 Invalid: 9383 Minimum: 1.548 Maximum: 339.162 Mean: 30.185 Standard deviation: 36.517

Type: Continuous Decimal: 0 Width: 16 Range: 1.54775023460388 - 339.162200927734 Format: Numeric

MFS_ILO_NOA_NEXP_5YR: mfs_ilo_noa_nexp half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1752 Invalid: 9805 Minimum: 1.271 Maximum: 340.48 Mean: 27.927 Standard deviation: 36.213
 Type: Continuous Decimal: 0 Width: 16 Range: 1.27089071273804 - 340.479583740234 Format: Numeric

MFS_ILO_NOA_NEXP_DEC: mfs_ilo_noa_nexp decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 2174 Invalid: 9383 Minimum: 1.271 Maximum: 321.371 Mean: 27.711 Standard deviation: 34.778
 Type: Continuous Decimal: 0 Width: 16 Range: 1.27089071273804 - 321.371337890625 Format: Numeric

RGDP_PC_BR_5YR: rgdp_pc_br half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 582 Invalid: 10975 Minimum: 568.886 Maximum: 93789.914 Mean: 16741.359 Standard deviation: 16336.035
 Type: Continuous Decimal: 0 Width: 16 Range: 568.885559082031 - 93789.9140625 Format: Numeric

RGDP_PC_BR_DEC: rgdp_pc_br decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1144 Invalid: 10413 Minimum: 568.886 Maximum: 93789.914 Mean: 16614.628 Standard deviation: 16358.831
 Type: Continuous Decimal: 0 Width: 16 Range: 568.885559082031 - 93789.9140625 Format: Numeric

RGDPO_5YR: rgdpo half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 9465 Invalid: 2092 Minimum: 188110832 Maximum: 19634927435776 Mean: 336453019618.882
 Standard deviation: 1271203873621.74
 Type: Continuous Decimal: 0 Width: 14 Range: 188110832 - 19634927435776 Format: Numeric

RGDPO_DEC: rgdpo decade average**Data file: ccmfs-1950-2022-v1**

Overview

Valid: 9510 Invalid: 2047 Minimum: 228833792 Maximum: 18516145078272 Mean: 334992385525.216
 Standard deviation: 1261767819776.26
 Type: Continuous Decimal: 0 Width: 14 Range: 228833792 - 18516145078272 Format: Numeric

RGDP_PC_PPP_5YR: rgdp_pc_ppp half decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 9465 Invalid: 2092 Minimum: 457.136 Maximum: 314848.563 Mean: 13849.419 Standard deviation: 23858.499
 Type: Continuous Decimal: 0 Width: 15 Range: 457.13623046875 - 314848.5625 Format: Numeric

RGDP_PC_PPP_DEC: rgdp_pc_ppp decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 9510 Invalid: 2047 Minimum: 494.782 Maximum: 302545.375 Mean: 13794.771 Standard deviation: 23500.978
 Type: Continuous Decimal: 0 Width: 16 Range: 494.782470703125 - 302545.375 Format: Numeric

ASE_IP_5YR: ase_ip half decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1288 Invalid: 10269 Minimum: 0.00846 Maximum: 0.775 Mean: 0.242 Standard deviation: 0.184
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00846370961517096 - 0.775229334831238 Format: Numeric

ASE_IP_DEC: ase_ip decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 2413 Invalid: 9144 Minimum: 0.00846 Maximum: 0.775 Mean: 0.247 Standard deviation: 0.186
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00846370961517096 - 0.775229334831238 Format: Numeric

ASE_UN_5YR: ase_un half decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 644 Invalid: 10913 Minimum: 0.00516 Maximum: 0.99 Mean: 0.178 Standard deviation: 0.197
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00515729747712612 - 0.989894926548004 Format: Numeric

ASE_UN_DEC: ase_un decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1170 Invalid: 10387 Minimum: 0.00516 Maximum: 0.99 Mean: 0.185 Standard deviation: 0.202
Type: Continuous Decimal: 0 Width: 19 Range: 0.00515729747712612 - 0.989894926548004 Format: Numeric

ASE_UNIP_5YR: ase_unip half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1667 Invalid: 9890 Minimum: 0.00516 Maximum: 0.99 Mean: 0.219 Standard deviation: 0.184
Type: Continuous Decimal: 0 Width: 19 Range: 0.00515729747712612 - 0.989894926548004 Format: Numeric

ASE_UNIP_DEC: ase_unip decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 3053 Invalid: 8504 Minimum: 0.00516 Maximum: 0.99 Mean: 0.226 Standard deviation: 0.187
Type: Continuous Decimal: 0 Width: 19 Range: 0.00515729747712612 - 0.989894926548004 Format: Numeric

ASE_ILO_NEXP_5YR: ase_ilo_nexp half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1752 Invalid: 9805 Minimum: 0.0255 Maximum: 0.931 Mean: 0.299 Standard deviation: 0.228
Type: Continuous Decimal: 0 Width: 18 Range: 0.0254582390189171 - 0.930566489696503 Format: Numeric

ASE_ILO_NEXP_DEC: ase_ilo_nexp decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 2174 Invalid: 9383 Minimum: 0.0255 Maximum: 0.931 Mean: 0.313 Standard deviation: 0.234
Type: Continuous Decimal: 0 Width: 18 Range: 0.0254582390189171 - 0.930566489696503 Format: Numeric

ASE_ILO_5YR: ase_ilo half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1752 Invalid: 9805 Minimum: 0.0254 Maximum: 0.901 Mean: 0.279 Standard deviation: 0.205
 Type: Continuous Decimal: 0 Width: 18 Range: 0.0254231430590153 - 0.901257753372192 Format: Numeric

ASE_ILO_DEC: ase_ilo decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 2174 Invalid: 9383 Minimum: 0.0254 Maximum: 0.901 Mean: 0.29 Standard deviation: 0.211
 Type: Continuous Decimal: 0 Width: 18 Range: 0.0254231430590153 - 0.901257753372192 Format: Numeric

SE_IP_5YR: se_ip half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1167 Invalid: 10390 Minimum: 0.000562 Maximum: 0.129 Mean: 0.0353 Standard deviation: 0.0261
 Type: Continuous Decimal: 0 Width: 20 Range: 0.000561667489819229 - 0.129266887903214 Format: Numeric

SE_IP_DEC: se_ip decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 2182 Invalid: 9375 Minimum: 0.000562 Maximum: 0.129 Mean: 0.0359 Standard deviation: 0.0267
 Type: Continuous Decimal: 0 Width: 20 Range: 0.000561667489819229 - 0.129266887903214 Format: Numeric

SE_UN_5YR: se_un half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 644 Invalid: 10913 Minimum: 0.000888 Maximum: 0.975 Mean: 0.0478 Standard deviation: 0.0535
 Type: Continuous Decimal: 0 Width: 20 Range: 0.000888119160663336 - 0.974917888641357 Format: Numeric

SE_UN_DEC: se_un decade average**Data file: ccmfs-1950-2022-v1**

Overview

Valid: 1170 Invalid: 10387 Minimum: 0.000888 Maximum: 0.975 Mean: 0.0462 Standard deviation: 0.0473

Type: Continuous Decimal: 0 Width: 20 Range: 0.000888119160663336 - 0.974917888641357 Format: Numeric

SE_UNIP_5YR: se_unip half decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1566 Invalid: 9991 Minimum: 0.000562 Maximum: 0.975 Mean: 0.0379 Standard deviation: 0.0379

Type: Continuous Decimal: 0 Width: 20 Range: 0.000561667489819229 - 0.974917888641357 Format: Numeric

SE_UNIP_DEC: se_unip decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 2862 Invalid: 8695 Minimum: 0.000562 Maximum: 0.975 Mean: 0.0375 Standard deviation: 0.0341

Type: Continuous Decimal: 0 Width: 20 Range: 0.000561667489819229 - 0.974917888641357 Format: Numeric

SE_ILO_NEXP_5YR: se_ilo_nexp half decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1752 Invalid: 9805 Minimum: 0.00266 Maximum: 0.422 Mean: 0.0481 Standard deviation: 0.0362

Type: Continuous Decimal: 0 Width: 19 Range: 0.00265804165974259 - 0.422256678342819 Format: Numeric

SE_ILO_NEXP_DEC: se_ilo_nexp decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 2174 Invalid: 9383 Minimum: 0.00368 Maximum: 0.422 Mean: 0.0487 Standard deviation: 0.0368

Type: Continuous Decimal: 0 Width: 19 Range: 0.00367882591672242 - 0.422256678342819 Format: Numeric

SE_ILO_5YR: se_ilo half decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1752 Invalid: 9805 Minimum: 0.00245 Maximum: 0.378 Mean: 0.0457 Standard deviation: 0.0339

Type: Continuous Decimal: 0 Width: 19 Range: 0.00244695087894797 - 0.378059357404709 Format: Numeric

SE_ILO_DEC: se_ilo decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 2174 Invalid: 9383 Minimum: 0.00345 Maximum: 0.378 Mean: 0.0463 Standard deviation: 0.0346
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00344530073925853 - 0.378059357404709 Format: Numeric

SSE_IP_5YR: sse_ip half decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1288 Invalid: 10269 Minimum: 0 Maximum: 0.774 Mean: 0.21 Standard deviation: 0.185
 Type: Continuous Decimal: 0 Width: 17 Range: 0 - 0.773700296878815 Format: Numeric

SSE_IP_DEC: sse_ip decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 2413 Invalid: 9144 Minimum: 0 Maximum: 0.774 Mean: 0.215 Standard deviation: 0.187
 Type: Continuous Decimal: 0 Width: 17 Range: 0 - 0.773700296878815 Format: Numeric

SSE_UN_5YR: sse_un half decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 644 Invalid: 10913 Minimum: 0 Maximum: 0.907 Mean: 0.131 Standard deviation: 0.182
 Type: Continuous Decimal: 0 Width: 17 Range: 0 - 0.907196223735809 Format: Numeric

SSE_UN_DEC: sse_un decade average

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1170 Invalid: 10387 Minimum: 0 Maximum: 0.907 Mean: 0.139 Standard deviation: 0.188
 Type: Continuous Decimal: 0 Width: 17 Range: 0 - 0.907196223735809 Format: Numeric

SSE_UNIP_5YR: sse_unip half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1667 Invalid: 9890 Minimum: 0 Maximum: 0.774 Mean: 0.183 Standard deviation: 0.181
 Type: Continuous Decimal: 0 Width: 17 Range: 0 - 0.773700296878815 Format: Numeric

SSE_UNIP_DEC: sse_unip decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 3053 Invalid: 8504 Minimum: 0 Maximum: 0.774 Mean: 0.191 Standard deviation: 0.185
 Type: Continuous Decimal: 0 Width: 17 Range: 0 - 0.773700296878815 Format: Numeric

SSE_ILO_NEXP_5YR: sse_ilo_nexp half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1752 Invalid: 9805 Minimum: 0.00265 Maximum: 0.914 Mean: 0.251 Standard deviation: 0.223
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00265487539581954 - 0.913751006126404 Format: Numeric

SSE_ILO_NEXP_DEC: sse_ilo_nexp decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 2174 Invalid: 9383 Minimum: 0.00265 Maximum: 0.914 Mean: 0.264 Standard deviation: 0.231
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00265487539581954 - 0.913751006126404 Format: Numeric

SSE_ILO_5YR: sse_ilo half decade average**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1752 Invalid: 9805 Minimum: 0.00265 Maximum: 0.876 Mean: 0.233 Standard deviation: 0.201
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00264942250214517 - 0.876460373401642 Format: Numeric

SSE_ILO_DEC: sse_ilo decade average**Data file: ccmfs-1950-2022-v1**

Overview

Valid: 2174 Invalid: 9383 Minimum: 0.00265 Maximum: 0.876 Mean: 0.244 Standard deviation: 0.208
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00264942250214517 - 0.876460373401642 Format: Numeric

LMFS_IP_OA_NPS: Log of mfs_ip_oa_nps

Data file: ccmfs-1950-2022-v1

Overview

Valid: 63 Invalid: 11494
 Type: Discrete Decimal: 0 Width: 17 Range: 0.163049086928368 - 3.46319890022278 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------------------|----------|-------|----|
| 0.163049086928368 | | 1 | 0% |
| 0.175537690520287 | | 1 | 0% |
| 0.227188095450401 | | 1 | 0% |
| 0.253791928291321 | | 1 | 0% |
| 0.283795446157455 | | 1 | 0% |
| 0.283838987350464 | | 1 | 0% |
| 0.317471742630005 | | 1 | 0% |
| 0.328784823417664 | | 1 | 0% |
| 0.334758996963501 | | 1 | 0% |
| 0.359672278165817 | | 1 | 0% |
| 0.381663858890533 | | 1 | 0% |
| 0.450886726379394 | | 1 | 0% |
| 0.576860427856445 | | 1 | 0% |
| 0.653262555599213 | | 1 | 0% |
| 0.751512289047241 | | 1 | 0% |
| 0.824628829956055 | | 1 | 0% |
| 0.918726801872253 | | 1 | 0% |
| 0.94580489397049 | | 1 | 0% |
| 0.954158663749695 | | 1 | 0% |
| 1.06034362316132 | | 1 | 0% |
| 1.07499599456787 | | 1 | 0% |
| 1.11123251914978 | | 1 | 0% |
| 1.1275874376297 | | 1 | 0% |
| 1.14283156394958 | | 1 | 0% |

| | | | |
|------------------|--|---|----|
| 1.21066164970398 | | 1 | 0% |
| 1.25131571292877 | | 1 | 0% |
| 1.28102314472198 | | 1 | 0% |
| 1.31299555301666 | | 1 | 0% |
| 1.31961965560913 | | 1 | 0% |
| 1.32933819293976 | | 1 | 0% |
| 1.33427631855011 | | 1 | 0% |
| 1.38875448703766 | | 1 | 0% |
| 1.39816617965698 | | 1 | 0% |
| 1.41784358024597 | | 1 | 0% |
| 1.43259048461914 | | 1 | 0% |
| 1.43463265895844 | | 1 | 0% |
| 1.44732713699341 | | 1 | 0% |
| 1.46672034263611 | | 1 | 0% |
| 1.46785151958466 | | 1 | 0% |
| 1.58052456378937 | | 1 | 0% |
| 1.58450210094452 | | 1 | 0% |
| 1.63173758983612 | | 1 | 0% |
| 1.64440178871155 | | 1 | 0% |
| 1.64962244033813 | | 1 | 0% |
| 1.65717017650604 | | 1 | 0% |
| 1.69015669822693 | | 1 | 0% |
| 1.69207322597504 | | 1 | 0% |
| 1.81910693645477 | | 1 | 0% |
| 2.05464267730713 | | 1 | 0% |
| 2.05929803848267 | | 1 | 0% |
| 2.05982661247253 | | 1 | 0% |
| 2.11856436729431 | | 1 | 0% |
| 2.32758378982544 | | 1 | 0% |
| 2.38068866729736 | | 1 | 0% |
| 2.44979214668274 | | 1 | 0% |
| 2.45788788795471 | | 1 | 0% |
| 2.52167558670044 | | 1 | 0% |
| 2.75741744041443 | | 1 | 0% |
| 2.87115144729614 | | 1 | 0% |
| 2.87476420402527 | | 1 | 0% |
| 2.90938854217529 | | 1 | 0% |
| 3.22160410881042 | | 1 | 0% |
| 3.46319890022278 | | 1 | 0% |

Sysmiss

11494

LMFS_IP_NOA_NPS: Log of mfs_ip_noa_nps**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 60 Invalid: 11497

Type: Discrete Decimal: 0 Width: 16 Range: 1.41063404083252 - 7.00918292999268 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|------------------|----------|-------|----|
| 1.41063404083252 | | 1 | 0% |
| 1.4398238658905 | | 1 | 0% |
| 1.52763938903809 | | 1 | 0% |
| 1.69391882419586 | | 1 | 0% |
| 1.87760853767395 | | 1 | 0% |
| 1.88011527061462 | | 1 | 0% |
| 1.93893074989319 | | 1 | 0% |
| 2.01720809936523 | | 1 | 0% |
| 2.11856079101562 | | 1 | 0% |
| 2.21213817596436 | | 1 | 0% |
| 2.27584743499756 | | 1 | 0% |
| 2.28946566581726 | | 1 | 0% |
| 2.31489944458008 | | 1 | 0% |
| 2.31963181495666 | | 1 | 0% |
| 2.34990334510803 | | 1 | 0% |
| 2.36993765830994 | | 1 | 0% |
| 2.44386005401611 | | 1 | 0% |
| 2.44485950469971 | | 1 | 0% |
| 2.55274653434753 | | 1 | 0% |
| 2.55518937110901 | | 1 | 0% |
| 2.75650835037231 | | 1 | 0% |
| 2.78360366821289 | | 1 | 0% |
| 2.808837890625 | | 1 | 0% |
| 2.81773400306702 | | 1 | 0% |
| 2.83784651756287 | | 1 | 0% |
| 2.87912106513977 | | 1 | 0% |

| | | | |
|------------------|--|-------|----|
| 3.00364303588867 | | 1 | 0% |
| 3.06908559799194 | | 1 | 0% |
| 3.11622166633606 | | 1 | 0% |
| 3.17373013496399 | | 1 | 0% |
| 3.31111836433411 | | 1 | 0% |
| 3.31667852401733 | | 1 | 0% |
| 3.39219665527344 | | 1 | 0% |
| 3.39425921440124 | | 1 | 0% |
| 3.46182203292847 | | 1 | 0% |
| 3.50099778175354 | | 1 | 0% |
| 3.51313900947571 | | 1 | 0% |
| 3.53025484085083 | | 1 | 0% |
| 3.54647779464722 | | 1 | 0% |
| 3.56474661827087 | | 1 | 0% |
| 3.58518719673157 | | 1 | 0% |
| 3.6095495223999 | | 1 | 0% |
| 3.65727186203003 | | 1 | 0% |
| 3.69709134101868 | | 1 | 0% |
| 3.70578122138977 | | 1 | 0% |
| 3.81041622161865 | | 1 | 0% |
| 3.89999222755432 | | 1 | 0% |
| 3.97673201560974 | | 1 | 0% |
| 4.02938652038574 | | 1 | 0% |
| 4.08202695846558 | | 1 | 0% |
| 4.12066173553467 | | 1 | 0% |
| 4.12444257736206 | | 1 | 0% |
| 4.14558029174805 | | 1 | 0% |
| 4.23690271377564 | | 1 | 0% |
| 4.27210187911987 | | 1 | 0% |
| 4.33786153793335 | | 1 | 0% |
| 4.8107967376709 | | 1 | 0% |
| 5.20227766036987 | | 1 | 0% |
| 5.77050495147705 | | 1 | 0% |
| 7.00918292999268 | | 1 | 0% |
| Sysmiss | | 11497 | |

LMFS_IP_OA: Log of mfs_ip_oa

Data file: ccmfs-1950-2022-v1

Overview

Valid: 263 Invalid: 11294 Minimum: 0.173 Maximum: 4.772 Mean: 1.758 Standard deviation: 0.94
 Type: Continuous Decimal: 0 Width: 17 Range: 0.173320949077606 - 4.77196788787842 Format: Numeric

LMFS_IP_NOA: Log of mfs_ip_noa

Data file: ccmfs-1950-2022-v1

Overview

Valid: 238 Invalid: 11319 Minimum: 1.517 Maximum: 7.477 Mean: 3.371 Standard deviation: 0.921
 Type: Continuous Decimal: 0 Width: 16 Range: 1.51671421527863 - 7.47666692733765 Format: Numeric

LMFS_UN_OA: Log of mfs_un_oa

Data file: ccmfs-1950-2022-v1

Overview

Valid: 139 Invalid: 11418 Minimum: 0.0102 Maximum: 5.267 Mean: 2.172 Standard deviation: 0.991
 Type: Continuous Decimal: 0 Width: 18 Range: 0.0101564964279532 - 5.26734256744385 Format: Numeric

LMFS_UN_NOA: Log of mfs_un_noa

Data file: ccmfs-1950-2022-v1

Overview

Valid: 129 Invalid: 11428 Minimum: 0.363 Maximum: 6.894 Mean: 3.177 Standard deviation: 1.033
 Type: Continuous Decimal: 0 Width: 17 Range: 0.362620770931244 - 6.89355516433716 Format: Numeric

LMFS_UNIP_OA: Log of mfs_unip_oa

Data file: ccmfs-1950-2022-v1

Overview

Valid: 349 Invalid: 11208 Minimum: 0.0102 Maximum: 5.267 Mean: 1.903 Standard deviation: 0.981
 Type: Continuous Decimal: 0 Width: 18 Range: 0.0101564964279532 - 5.26734256744385 Format: Numeric

LMFS_UNIP_NOA: Log of mfs_unip_noa

Data file: ccmfs-1950-2022-v1

Overview

Valid: 318 Invalid: 11239 Minimum: 0.366 Maximum: 7.477 Mean: 3.352 Standard deviation: 0.942
 Type: Continuous Decimal: 0 Width: 16 Range: 0.36569544672966 - 7.47666692733765 Format: Numeric

LMFS_BR: Log of mfs_br**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 134 Invalid: 11423 Minimum: 0.488 Maximum: 4.386 Mean: 2.21 Standard deviation: 0.721
 Type: Continuous Decimal: 0 Width: 17 Range: 0.487999379634857 - 4.38559818267822 Format: Numeric

LMFS_GEM: Log of mfs_gem**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 44 Invalid: 11513 Minimum: 0.302 Maximum: 4.022 Mean: 2.127 Standard deviation: 0.823
 Type: Continuous Decimal: 0 Width: 17 Range: 0.302012175321579 - 4.02172708511353 Format: Numeric

LMFS_ILO_OA_NEXP: Log of mfs_ilo_oa_nexp**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1207 Invalid: 10350 Minimum: 0.0186 Maximum: 3.746 Mean: 1.719 Standard deviation: 0.86
 Type: Continuous Decimal: 0 Width: 18 Range: 0.0186288766562939 - 3.74633264541626 Format: Numeric

LMFS_ILO_NOA_NEXP: Log of mfs_ilo_noa_nexp**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1207 Invalid: 10350 Minimum: 0.24 Maximum: 6.248 Mean: 2.979 Standard deviation: 0.762
 Type: Continuous Decimal: 0 Width: 16 Range: 0.23971800506115 - 6.24772834777832 Format: Numeric

LMFS_ILO_OA: Log of mfs_ilo_oa**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1207 Invalid: 10350 Minimum: 0.104 Maximum: 3.77 Mean: 1.759 Standard deviation: 0.833
 Type: Continuous Decimal: 0 Width: 17 Range: 0.103963978588581 - 3.77007818222046 Format: Numeric

LMFS_ILO_NOA: Log of mfs_ilo_noa**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1207 Invalid: 10350 Minimum: 0.437 Maximum: 6.301 Mean: 3.048 Standard deviation: 0.729
 Type: Continuous Decimal: 0 Width: 17 Range: 0.436802417039871 - 6.30087566375732 Format: Numeric

LMFS_WBES: Log of mfs_wbes**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1273 Invalid: 10284 Minimum: 2.189 Maximum: 7.343 Mean: 3.687 Standard deviation: 0.522
 Type: Continuous Decimal: 0 Width: 16 Range: 2.18913745880127 - 7.34344673156738 Format: Numeric

LMFS_UNIP_OA_NEF: Log of mfs_unip_oa_nef**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 90 Invalid: 11467 Minimum: 0.114 Maximum: 4.316 Mean: 1.683 Standard deviation: 0.879
 Type: Continuous Decimal: 0 Width: 17 Range: 0.114268615841866 - 4.31552457809448 Format: Numeric

LMFS_UNIP_OA_NEF_LPT: Log of mfs_unip_oa_nef_lpt**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 90 Invalid: 11467 Minimum: 0.114 Maximum: 4.314 Mean: 1.627 Standard deviation: 0.858
 Type: Continuous Decimal: 0 Width: 17 Range: 0.113876476883888 - 4.31400203704834 Format: Numeric

LMFS_UNIP_NOA_NEF: Log of mfs_unip_noa_nef**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 90 Invalid: 11467 Minimum: 0.365 Maximum: 6.982 Mean: 3.226 Standard deviation: 1.065
 Type: Continuous Decimal: 0 Width: 17 Range: 0.364698797464371 - 6.9823727607727 Format: Numeric

LMFS_UNIP_NOA_NEF_LPT: Log of mfs_unip_noa_nef_lpt**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 90 Invalid: 11467 Minimum: 0.363 Maximum: 6.093 Mean: 3.023 Standard deviation: 0.975
 Type: Continuous Decimal: 0 Width: 17 Range: 0.363274037837982 - 6.09347248077393 Format: Numeric

LMFS_ILO_OA_NEF: Log of mfs_ilo_oa_nef**Data file:** ccmfs-1950-2022-v1

Overview

Valid: 1020 Invalid: 10537 Minimum: 0.104 Maximum: 3.607 Mean: 1.596 Standard deviation: 0.732
 Type: Continuous Decimal: 0 Width: 17 Range: 0.103760577738285 - 3.60747957229614 Format: Numeric

LMFS_ILO_OA_NEF_LPT: Log of mfs_ilo_oa_nef_lpt

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1020 Invalid: 10537 Minimum: 0.104 Maximum: 3.607 Mean: 1.544 Standard deviation: 0.696
 Type: Continuous Decimal: 0 Width: 17 Range: 0.103623025119305 - 3.60746788978577 Format: Numeric

LMFS_ILO_NOA_NEF: Log of mfs_ilo_noa_nef

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1020 Invalid: 10537 Minimum: 0.432 Maximum: 6.295 Mean: 2.889 Standard deviation: 0.653
 Type: Continuous Decimal: 0 Width: 17 Range: 0.432045787572861 - 6.29491662979126 Format: Numeric

LMFS_ILO_NOA_NEF_LPT: Log of mfs_ilo_noa_nef_lpt

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1020 Invalid: 10537 Minimum: 0.325 Maximum: 6.006 Mean: 2.772 Standard deviation: 0.669
 Type: Continuous Decimal: 0 Width: 17 Range: 0.325300067663193 - 6.00556373596191 Format: Numeric

LMFS_IP_OA_5YR: Log of mfs_ip_oa_5yr

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1288 Invalid: 10269 Minimum: 0.255 Maximum: 4.772 Mean: 1.772 Standard deviation: 0.928
 Type: Continuous Decimal: 0 Width: 17 Range: 0.254596352577209 - 4.77196788787842 Format: Numeric

LMFS_IP_OA_DEC: Log of mfs_ip_oa_dec

Data file: ccmfs-1950-2022-v1

Overview

Valid: 2413 Invalid: 9144 Minimum: 0.255 Maximum: 4.772 Mean: 1.746 Standard deviation: 0.925
 Type: Continuous Decimal: 0 Width: 17 Range: 0.254596352577209 - 4.77196788787842 Format: Numeric

LMFS_IP_NOA_5YR: Log of mfs_ip_noa_5yr**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1167 Invalid: 10390 Minimum: 1.517 Maximum: 7.477 Mean: 3.391 Standard deviation: 0.914
 Type: Continuous Decimal: 0 Width: 16 Range: 1.51671421527863 - 7.47666692733765 Format: Numeric

LMFS_IP_NOA_DEC: Log of mfs_ip_noa_dec**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 2182 Invalid: 9375 Minimum: 1.517 Maximum: 7.477 Mean: 3.374 Standard deviation: 0.931
 Type: Continuous Decimal: 0 Width: 16 Range: 1.51671421527863 - 7.47666692733765 Format: Numeric

LMFS_UNIP_OA_5YR: Log of mfs_unip_oa_5yr**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1667 Invalid: 9890 Minimum: 0.0102 Maximum: 5.267 Mean: 1.911 Standard deviation: 0.958
 Type: Continuous Decimal: 0 Width: 18 Range: 0.0101564964279532 - 5.26734256744385 Format: Numeric

LMFS_UNIP_OA_DEC: Log of mfs_unip_oa_dec**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 3053 Invalid: 8504 Minimum: 0.0102 Maximum: 5.267 Mean: 1.879 Standard deviation: 0.966
 Type: Continuous Decimal: 0 Width: 18 Range: 0.0101564964279532 - 5.26734256744385 Format: Numeric

LMFS_UNIP_NOA_5YR: Log of mfs_unip_noa_5yr**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1535 Invalid: 10022 Minimum: 0.366 Maximum: 7.477 Mean: 3.372 Standard deviation: 0.934
 Type: Continuous Decimal: 0 Width: 16 Range: 0.36569544672966 - 7.47666692733765 Format: Numeric

LMFS_UNIP_NOA_DEC: Log of mfs_unip_noa_dec**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 2806 Invalid: 8751 Minimum: 0.366 Maximum: 7.477 Mean: 3.368 Standard deviation: 0.948
 Type: Continuous Decimal: 0 Width: 16 Range: 0.36569544672966 - 7.47666692733765 Format: Numeric

LMFS_ILO_OA_5YR: Log of mfs_ilo_oa_5yr**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1752 Invalid: 9805 Minimum: 0.104 Maximum: 3.674 Mean: 1.606 Standard deviation: 0.864
 Type: Continuous Decimal: 0 Width: 17 Range: 0.103963978588581 - 3.674067735672 Format: Numeric

LMFS_ILO_OA_DEC: Log of mfs_ilo_oa_dec**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 2174 Invalid: 9383 Minimum: 0.104 Maximum: 3.674 Mean: 1.574 Standard deviation: 0.874
 Type: Continuous Decimal: 0 Width: 17 Range: 0.103963978588581 - 3.674067735672 Format: Numeric

LMFS_ILO_OA_NEXP_5YR: Log of mfs_ilo_oa_nexp_5yr**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1752 Invalid: 9805 Minimum: 0.072 Maximum: 3.673 Mean: 1.558 Standard deviation: 0.896
 Type: Continuous Decimal: 0 Width: 18 Range: 0.0719617903232574 - 3.67265748977661 Format: Numeric

LMFS_ILO_OA_NEXP_DEC: Log of mfs_ilo_oa_nexp_dec**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 2174 Invalid: 9383 Minimum: 0.072 Maximum: 3.673 Mean: 1.524 Standard deviation: 0.906
 Type: Continuous Decimal: 0 Width: 18 Range: 0.0719617903232574 - 3.67265748977661 Format: Numeric

LMFS_ILO_NOA_5YR: Log of mfs_ilo_noa_5yr**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 1752 Invalid: 9805 Minimum: 0.437 Maximum: 5.895 Mean: 3.028 Standard deviation: 0.803
 Type: Continuous Decimal: 0 Width: 17 Range: 0.436802417039871 - 5.89521789550781 Format: Numeric

LMFS_ILO_NOA_DEC: Log of mfs_ilo_noa_dec**Data file:** ccmfs-1950-2022-v1

Overview

Valid: 2174 Invalid: 9383 Minimum: 0.437 Maximum: 5.826 Mean: 3.033 Standard deviation: 0.808
 Type: Continuous Decimal: 0 Width: 17 Range: 0.436802417039871 - 5.82647848129272 Format: Numeric

LMFS_ILO_NOA_NEXP_5YR: Log of mfs_ilo_noa_nexp_5yr

Data file: ccmfs-1950-2022-v1

Overview

Valid: 1752 Invalid: 9805 Minimum: 0.24 Maximum: 5.83 Mean: 2.935 Standard deviation: 0.829
 Type: Continuous Decimal: 0 Width: 16 Range: 0.23971800506115 - 5.83035516738892 Format: Numeric

LMFS_ILO_NOA_NEXP_DEC: Log of mfs_ilo_noa_nexp_dec

Data file: ccmfs-1950-2022-v1

Overview

Valid: 2174 Invalid: 9383 Minimum: 0.24 Maximum: 5.773 Mean: 2.934 Standard deviation: 0.826
 Type: Continuous Decimal: 0 Width: 16 Range: 0.23971800506115 - 5.77259731292725 Format: Numeric

LSOC_IP: Log of soc_ip

Data file: ccmfs-1950-2022-v1

Overview

Valid: 238 Invalid: 11319 Minimum: 1.269 Maximum: 7.476 Mean: 3.321 Standard deviation: 0.954
 Type: Continuous Decimal: 0 Width: 16 Range: 1.26898121833801 - 7.47610092163086 Format: Numeric

LSOC_UN: Log of soc_un

Data file: ccmfs-1950-2022-v1

Overview

Valid: 144 Invalid: 11413 Minimum: -4.569 Maximum: 6.893 Mean: 3.142 Standard deviation: 1.32
 Type: Continuous Decimal: 0 Width: 17 Range: -4.56931734085083 - 6.89253997802734 Format: Numeric

LSOC_UNIP: Log of soc_unip

Data file: ccmfs-1950-2022-v1

Overview

Valid: 331 Invalid: 11226 Minimum: -4.569 Maximum: 7.476 Mean: 3.308 Standard deviation: 1.093
 Type: Continuous Decimal: 0 Width: 17 Range: -4.56931734085083 - 7.47610092163086 Format: Numeric

LSOC_ILO_NEXP: Log of soc_ilo_nexp**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1207 Invalid: 10350 Minimum: -1.306 Maximum: 6.246 Mean: 2.907 Standard deviation: 0.821
 Type: Continuous Decimal: 0 Width: 17 Range: -1.30603981018066 - 6.2457914352417 Format: Numeric

LSOC_ILO: Log of soc_ilo**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1207 Invalid: 10350 Minimum: -0.602 Maximum: 6.299 Mean: 2.985 Standard deviation: 0.774
 Type: Continuous Decimal: 0 Width: 18 Range: -0.601935863494873 - 6.29903936386108 Format: Numeric

LPOP_P: Log of pop_p**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 9409 Invalid: 2148 Minimum: 10.87 Maximum: 21.084 Mean: 15.76 Standard deviation: 1.784
 Type: Continuous Decimal: 0 Width: 16 Range: 10.8698053359985 - 21.0835819244385 Format: Numeric

LRGDP_PC_BR: Log of rgdp_pc_br**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 134 Invalid: 11423 Minimum: 6.344 Maximum: 11.449 Mean: 9.273 Standard deviation: 1.16
 Type: Continuous Decimal: 0 Width: 16 Range: 6.34367942810059 - 11.4488124847412 Format: Numeric

LRGDPO: Log of rgdpo**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 9409 Invalid: 2148 Minimum: 18.063 Maximum: 30.656 Mean: 24.526 Standard deviation: 2.021
 Type: Continuous Decimal: 0 Width: 16 Range: 18.0627021789551 - 30.6561107635498 Format: Numeric

LRGDP_PC_PPP: Log of rgdp_pc_ppp**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 9409 Invalid: 2148 Minimum: 5.369 Maximum: 13.005 Mean: 8.766 Standard deviation: 1.234
 Type: Continuous Decimal: 0 Width: 16 Range: 5.36855745315552 - 13.0052976608276 Format: Numeric

LRGDP_PC_BR_5YR: Log of rgdp_pc_br_5yr**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 582 Invalid: 10975 Minimum: 6.344 Maximum: 11.449 Mean: 9.171 Standard deviation: 1.181
Type: Continuous Decimal: 0 Width: 16 Range: 6.34367942810059 - 11.4488124847412 Format: Numeric

LRGDP_PC_BR_DEC: Log of rgdp_pc_br_dec**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 1144 Invalid: 10413 Minimum: 6.344 Maximum: 11.449 Mean: 9.157 Standard deviation: 1.184
Type: Continuous Decimal: 0 Width: 16 Range: 6.34367942810059 - 11.4488124847412 Format: Numeric

LRGDPO_5YR: Log of rgdpo_5yr**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 9465 Invalid: 2092 Minimum: 19.053 Maximum: 30.608 Mean: 24.52 Standard deviation: 2.02
Type: Continuous Decimal: 0 Width: 16 Range: 19.0525417327881 - 30.6083316802978 Format: Numeric

LRGDPO_DEC: Log of rgdpo_dec**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 9510 Invalid: 2047 Minimum: 19.249 Maximum: 30.55 Mean: 24.526 Standard deviation: 2.012
Type: Continuous Decimal: 0 Width: 16 Range: 19.2485065460205 - 30.5496635437012 Format: Numeric

LRGDP_PC_PPP_5YR: Log of rgdp_pc_ppp_5yr**Data file: ccmfs-1950-2022-v1****Overview**

Valid: 9465 Invalid: 2092 Minimum: 6.125 Maximum: 12.66 Mean: 8.762 Standard deviation: 1.232
Type: Continuous Decimal: 0 Width: 16 Range: 6.12498140335083 - 12.6598472595215 Format: Numeric

LRGDP_PC_PPP_DEC: Log of rgdp_pc_ppp_dec**Data file: ccmfs-1950-2022-v1**

Overview

Valid: 9510 Invalid: 2047 Minimum: 6.204 Maximum: 12.62 Mean: 8.764 Standard deviation: 1.226
 Type: Continuous Decimal: 0 Width: 16 Range: 6.20411825180054 - 12.6199865341187 Format: Numeric

IPBR_COMP: Use when wanting to compare B&R to IPUMS obs

Data file: ccmfs-1950-2022-v1

Overview

Valid: 91 Invalid: 11466
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 1 | | 91 | 0.8% |
| Sysmiss | | 11466 | |

IPGEM_COMP: Use when wanting to compare GEM to IPUMS obs

Data file: ccmfs-1950-2022-v1

Overview

Valid: 36 Invalid: 11521
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 1 | | 36 | 0.3% |
| Sysmiss | | 11521 | |

IPILO_COMP: Use when wanting to compare ILO to IPUMS obs (same year)

Data file: ccmfs-1950-2022-v1

Overview

Valid: 69 Invalid: 11488
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 1 | | 69 | 0.6% |
| Sysmiss | | 11488 | |

DECTAG: Tag for decade, use when using ILO & IPUMS decade averages**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 11557 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 0 | | 10301 | 89.1% |
| 1 | | 1256 | 10.9% |

YR5TAG: Tag for decade, use when using ILO & IPUMS yr5 averages**Data file:** ccmfs-1950-2022-v1**Overview**

Valid: 11557 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 0 | | 9162 | 79.3% |
| 1 | | 2395 | 20.7% |

Download related resources

Other materials

The Cross Country Mean Firm Size dataset

| | |
|----------------|--|
| Title | The Cross Country Mean Firm Size dataset |
| Author(s) | Kerr, Andrew |
| Date | 2023-11-29 |
| Language | English |
| Contributor(s) | This document is a description of the dataset. |
| Filename | ccmfs-1950-2022-description.pdf |

CCMFS 1950-2022 Variables

| | |
|----------------|--|
| Title | CCMFS 1950-2022 Variables |
| Author(s) | Kerr, Andrew |
| Date | 2023-11-29 |
| Language | English |
| Contributor(s) | This document details the variables in the data. |
| Filename | ccmfs-1950-2022-variable-description.xlsx |
