

ILOstat

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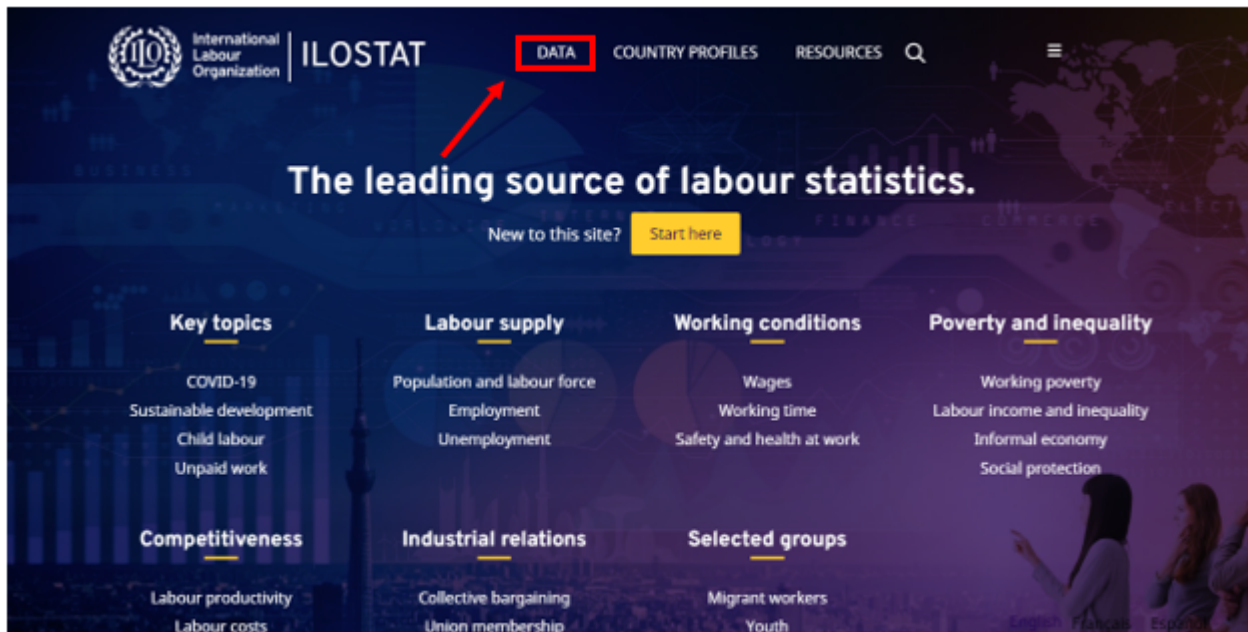
ILOSTAT (The ILO Department of Statistics) is the focal point to the United Nations on labor statistics. They develop international standards for better measurement of labor issues and enhanced international comparability; provide relevant, timely and comparable labor statistics; and help Member States develop and improve their labor statistics. This data can be used for better evidence-based policymaking, setting statistical standards, research and development, data collection and production, dissemination and analysis as well as capacity building and technical assistance.

The data team uses the ILOSTAT database for series including, but not limited to, SeriesEmpPov%1D90CTot15+, SeriesEmpPov%3D20CFemale25+, and SeriesEmpPov%5D50CMale15-24. To pull data, please follow the instructions below and then navigate to the "data pull instructions".

GENERAL STEPS TO PULL ILOSTAT DATA

STEP 1.) Navigate to ILOSTAT's home page.

STEP 2.) At the top of the page, click on the tab labeled "**Data**".



ILOSTAT's Homepage

STEP 3.) Once on the "**Data**" page, scroll down to the "**Indicator catalogue**", here you can filter by database or subject **AND/OR** search using key words.

Indicator catalogue ⓘ

Get all data available for a specific indicator.

| Filename | Excel summary | Zipped csv | Data Explorer |
|---|----------------------|--|----------------------|
| + Working hours lost due to the COVID-19 crisis, by sex -- ILO modelled estimates (%) Annual | xlsx | gz | View |
| + Working hours lost due to the COVID-19 crisis, by sex -- ILO modelled estimates (%) Quarterly | xlsx | gz | View |
| + Working hours lost due to the COVID-19 crisis expressed as number of FTE jobs, by sex -- ILO modelled estimates (thousands) Annual | xlsx | gz | View |
| + Working hours lost due to the COVID-19 crisis expressed as number of FTE jobs, by sex -- ILO modelled estimates (thousands) Quarterly | xlsx | gz | View |
| + Total weekly hours worked of employed persons, by sex -- ILO modelled estimates (thousands) Annual | xlsx | gz | View |
| + Ratio of total weekly hours worked to population aged 15-64, by sex -- ILO modelled estimates Annual | xlsx | English Français Español | |

ILOSTAT's Data page

STEP 4.) Using the series EmpPov%1D90CFemale15+, which is the estimated percentage of employed population living under USD 1.90 PPP poverty threshold, (Female, 15+), as an example, we will do a keyword search for poverty. **Type the word "poverty" in the search bar**, if the search results do not appear automatically, **click the "search icon" to the right of the search bar**.

STEP 5.) When the search results appear, click the "**View**" tab to explore the data of the "**Employment by sex, age, and economic class...**" file.

Indicator catalogue

Get all data available for a specific indicator.

| Filename | Excel summary | Zipped csv | Data Explorer |
|--|----------------------|--------------------|----------------------|
| SDG Indicator 1.1.1 - Working poverty rate (percentage of employed living below US\$1.90 PPP) (%) Annual | xlsx | gz | view |
| Employment by sex, age and economic class -- ILO modelled estimates, Nov. 2022 (thousands) Annual | xlsx | gz | view |

ILOSTAT search results

STEP 6.) Now that you're in the data explorer, filter the data by, "**Sex**", "**Age**", and "**Economic class**". You can either use the tabs on the left or those in the reference area.

ILOSTAT explorer

Filter

Region: 18/18

Reference area: 191/191

Sex: 3/3

Age: 3/3

Economic class: 6/6

1981 1982 2007 2011 2016 2022

☐ Latest period

97998 / 278232 records

[Switch to distribution](#)

Datasets

Employment by sex, age and economic class -- ILO modelled estimates, Nov. 2022 (thousands) - Annual

[Export](#) [Capture view](#) [Show table](#)

| Reference area | Source | Sex | Age | Economic class | Year | Value |
|----------------|--------------------------|-------|-----|--|------|---------|
| All | All | All | All | All | All | All |
| Angola | ILO - Modelled Estimates | Total | 15+ | Total | 2022 | 13507.1 |
| Angola | ILO - Modelled Estimates | Total | 15+ | Extremely poor < USD 1.90 PPP | 2022 | 6830.5 |
| Angola | ILO - Modelled Estimates | Total | 15+ | Moderately poor >= USD 1.90 and < USD 3.20 PPP | 2022 | 2875.8 |
| Angola | ILO - Modelled Estimates | Total | 15+ | >= USD 3.20 PPP | 2022 | 3800.8 |
| Angola | ILO - Modelled Estimates | Total | 15+ | New poor >= USD 3.20 and < USD 5.5 PPP | 2022 | 2291.8 |
| Angola | ILO - Modelled Estimates | Total | 15+ | >= USD 5.5 PPP | 2022 | 1509 |
| Angola | ILO - Modelled Estimates | Total | 15+ | Total | 2021 | 12967.9 |

ILOSTAT data explorer

STEP 7.) Following our example, for "**Sex**" select **female**, for "**Age**" select **15+**, and for "**Economic class**", select **Extremely poor < USD 1.90 PPP**.

STEP 8.) After making the selections, the appropriate data will populate, and should be ready for you to click the "**Export**" button.

The screenshot shows the ILOSTAT explorer interface. On the left is a 'Filter' sidebar with options for Region (18/18), Reference area (191/191), Sex (Female), Youth/adults (15+), and Economic class (Extremely poor). The main area displays a dataset titled 'Employment by sex, age and economic class - ILO modelled estimates, Nov. 2022 (thousands) - Annual'. Below the title are buttons for 'Export', 'Capture view', and 'Show table'. The 'Export' button is highlighted with a red box and a red arrow. The data table below has columns for Reference area, Source, Sex, Age, Economic class, Year, and Value. The table shows data for Angola from 2013 to 2019, categorized by Female, 15+, and Extremely poor < USD 1.90 PPP.

| Reference area | Source | Sex | Age | Economic class | Year | Value |
|----------------|--------------------------|--------|-----|-------------------------------|------|--------|
| All | All | All | All | All | All | All |
| Angola | ILO - Modelled Estimates | Female | 15+ | Extremely poor < USD 1.90 PPP | 2019 | 2923.2 |
| Angola | ILO - Modelled Estimates | Female | 15+ | Extremely poor < USD 1.90 PPP | 2018 | 2676.8 |
| Angola | ILO - Modelled Estimates | Female | 15+ | Extremely poor < USD 1.90 PPP | 2017 | 2346.8 |
| Angola | ILO - Modelled Estimates | Female | 15+ | Extremely poor < USD 1.90 PPP | 2016 | 2101.5 |
| Angola | ILO - Modelled Estimates | Female | 15+ | Extremely poor < USD 1.90 PPP | 2015 | 1905 |
| Angola | ILO - Modelled Estimates | Female | 15+ | Extremely poor < USD 1.90 PPP | 2014 | 1729 |
| Angola | ILO - Modelled Estimates | Female | 15+ | Extremely poor < USD 1.90 PPP | 2013 | 1646.3 |
| Angola | ILO - Modelled | Female | 15+ | Extremely poor < | 2012 | 1575.6 |

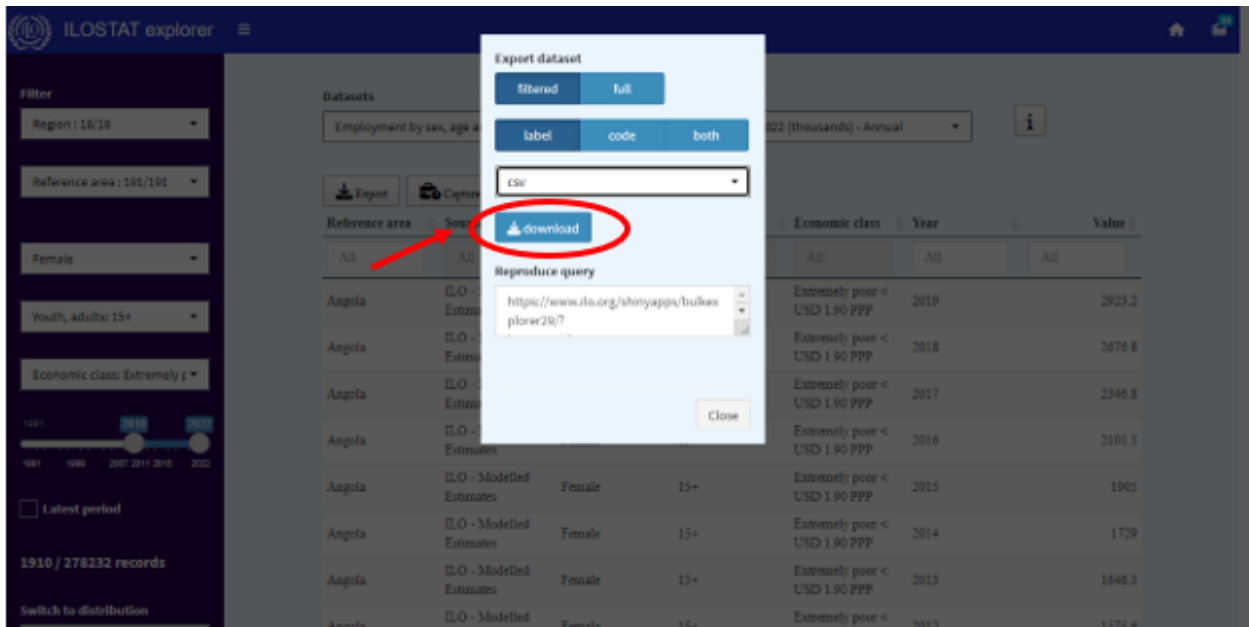
ILOSTAT button for export

STEP 9.) You will now be able to select the file format in which you choose to export the data. For this example, csv will be selected.

The screenshot shows the ILOSTAT explorer interface with the 'Export dataset' dialog box open. The dialog has tabs for 'Filtered' and 'Full', and buttons for 'label', 'code', and 'both'. A dropdown menu for file format is open, showing options: 'csv', 'dta', 'sav', 'json', 'xls', and 'sas7bdat'. The 'csv' option is selected and highlighted with a red arrow. The background shows the same data table as the previous screenshot.

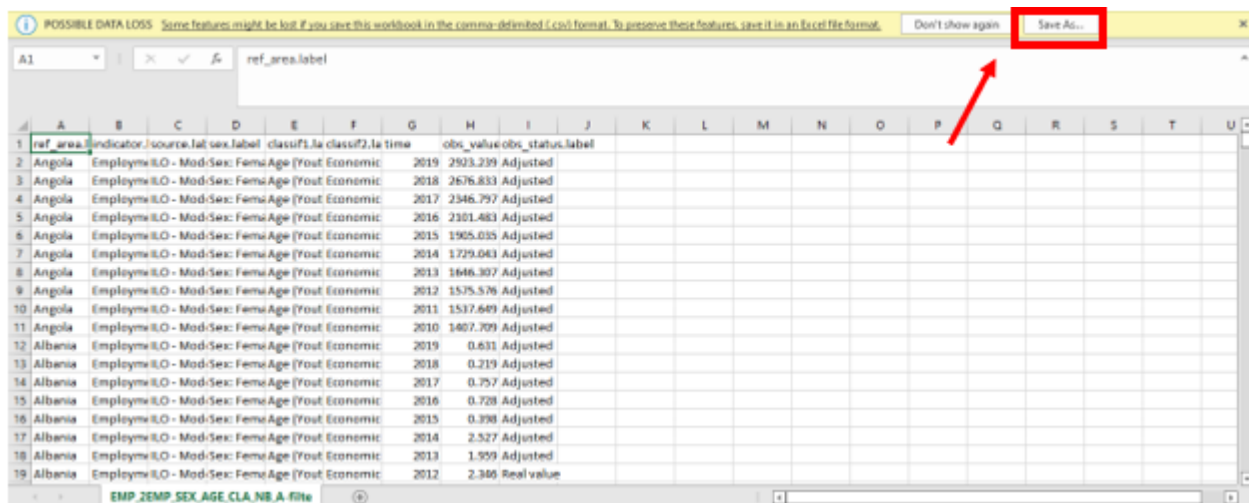
ILOSTAT file type options

STEP 10.) After selecting your file type, you can now click the "**download**" button.



ILOSTAT ready for download

STEP 11.) Now you will be able to format the downloaded data to upload it into IFs (It is also possible to save the file to an Excel format).



ILOSTAT downloaded file

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