

This section contains statistical information about a series of indicators associated with social inclusion and young people in Latin America and the Caribbean, through which data can be calculated and exported to an Excel spreadsheet. In order to achieve this, the following steps must be taken.

Upon entering, find the information that you require by using the search bar. Here, you can search by a specific topic or country, depending on your needs. For this example, we will use the “HEALTH” topic, the search will display all indicators found related to this topic in this section.

It should be noted that two types of indicator are available: static (🟩) and dynamic (🟨). The difference lies in the type of database and the process that is performed. The former have a database that allows information collected from different outside sources to be displayed. Dynamic indicators, however, have a database that can be processed online and generate results based on specific information requirements.

The screenshot shows the 'Youth and Social Inclusion' website interface. The top navigation bar includes 'About', 'Contact', 'Access', and 'Register'. The main header features the logo and the text 'Youth and Social Inclusion - Youth Observatory for Latin America and the Caribbean'. Below the header is a navigation menu with 'Home', 'Policies and Experiences', 'Statistics', 'LibGuides', 'Institutions', and 'News'. The 'Statistics' section is active, showing a list of 35 items. The left sidebar has two sections: 'Topics' and 'Countries'. The 'Topics' section has checkboxes for Education, Health, Participation, Employment, Violence, Culture, Drug prevention, Social protection, and ICT. The 'Countries' section has checkboxes for Latin America (All) and Caribbean (All), with sub-checkboxes for various countries. The main content area shows a list of indicators, with the first one, 'Age at first marriage', selected. The list includes indicators from various sources like DHS, Latinobarómetro, and PAHO.

Once one of the indicator options is selected, the “Basic steps” page will be immediately loaded.

To carry out the calculation of the indicator, select the mandatory variables and options that you want to cross-reference. The variables from the optional section correspond to the specified filters and data that you can receive from this indicator. Depending on the available variables, you will be able to access, for example, information sorted by geographic area, sex, income quintiles, etc.

In each variable, one or more available categories can be selected by simply clicking and dragging the mouse cursor across the relevant categories. The same result can be achieved using the keyboard, by holding shift while pressing the up and down arrows. After making the selections, click the process

button at the bottom of the box, this will open a new page displaying the results, which can then be exported to Excel.

Getting started | Easy chart

Options [How to start?](#)

Mandatory variables

País

Hide selected variable in crosstab (use only as filter)

- Argentina
- Brasil
- Bolivia
- Chile
- Colombia
- Costa Rica

Optional variables

Sexo

Hide selected variable in crosstab (use only as filter)

- Hombre
- Mujer

Nivel socioeconómico

Nivel educativo

Estado civil

Edad quinquenal

Edad simple

Display options

Subtotals: Include

(Computation of subtotals may delay output)

Type of computation: Rate or average

Decimals: 1 Decimal

Decimal notation: Anglo notation (. decimal)

Thousands separators: Without thousands separators

Show notes at end of table (faster)

Display warning note about small sample sizes

Technical report

Process

About | Contact | Access | Register

Youth and Social Inclusion
Youth Observatory for Latin America and the Caribbean

ECLAC

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Export data to Excel

Have you or a member of your family been a victim of crime? by país and sexo

- Percentage -

Variables		Sexo		Total
		Hombre	Mujer	
País	Argentina	63.6	72.3	68.3
	Brasil	61.7	59.6	60.6
	Bolivia	68.8	66.6	67.7
	Chile	59.9	58.0	58.9
Total		63.5	64.2	63.9

Another way to analyse indicators is to select the “Easy chart” tab. This will allow you to automatically create graphs based on indicator variables, these can then be exported as image files (.png, .syg or .jpg) or as a PDF. Graphs are only available for dynamic indicators.