

USER GUIDE FOR UIS.STAT



United Nations
Educational, Scientific and
Cultural Organization



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UIS.STAT – GETTING STARTED

Objectives

In this user guide, you will learn:

- How data are presented in UIS.Stat
- How to navigate within UIS.Stat
- How to use UIS.Stat

If you need additional help or advice, please contact the UNESCO Institute for Statistics (UIS):

- Phone: +1 (514) 343-6880
- Email: uis.webmaster@unesco.org

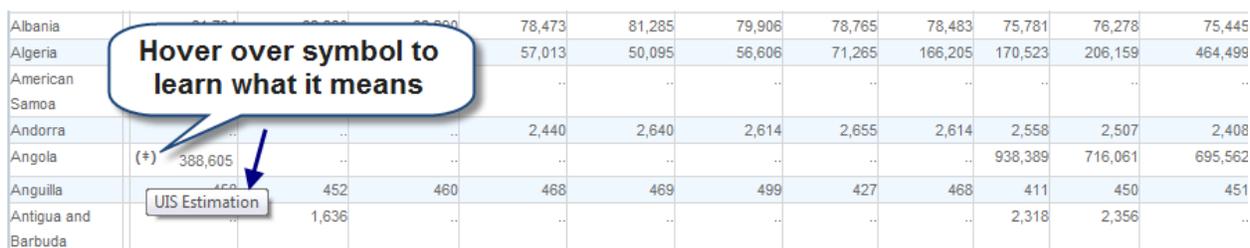
1. HOW DATA ARE PRESENTED IN UIS.STAT

1.1 Flags and symbols glossary

Flags represent metadata that recur frequently within a dataset. Flags appear as letters in parentheses in the cell alongside the data to which they correspond. Any table that contains flags has a legend below the table that explains the meaning. The following status flags and symbols are used:

- .. No data available
- (a) Not applicable
- (n) Nil or negligible
- (+) National estimation
- (‡) UIS estimation (For regional averages: partial imputation due to incomplete country coverage ranging from 33% to 60% of population depending on the indicator)

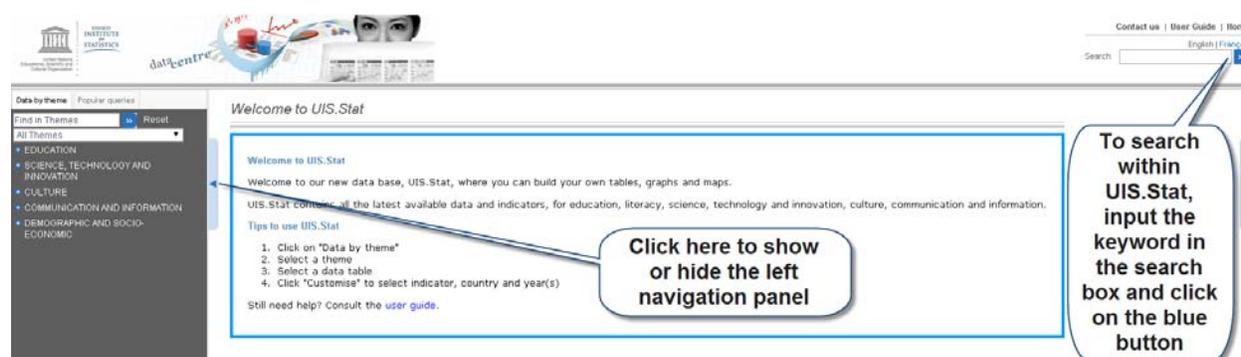
For more information on metadata, please see section 3.4



The image shows a table with 11 columns and 11 rows. The rows are labeled with country names: Albania, Algeria, American Samoa, Andorra, Angola, Anguilla, Antigua and Barbuda. The data cells contain various numbers and symbols. A callout box with a blue border and a white background is positioned over the cell for Angola, which contains the symbol '(*)' followed by the number '388,605'. A blue arrow points from the callout box to the symbol. The callout box contains the text 'Hover over symbol to learn what it means'. Below the callout box, a small grey box contains the text 'UIS Estimation'.

Albania				78,473	81,285	79,906	78,765	78,483	75,781	76,278	75,445		
Algeria				57,013	50,095	56,606	71,265	166,205	170,523	206,159	464,499		
American Samoa					
Andorra				2,440	2,640	2,614	2,655	2,614	2,558	2,507	2,408		
Angola	(*)	388,605		938,389	716,061	695,562		
Anguilla				452	460	468	469	499	427	468	411	450	451
Antigua and Barbuda				1,636	2,318	2,356	..	

2. HOW TO NAVIGATE WITHIN UIS.STAT



2.1 Technical information

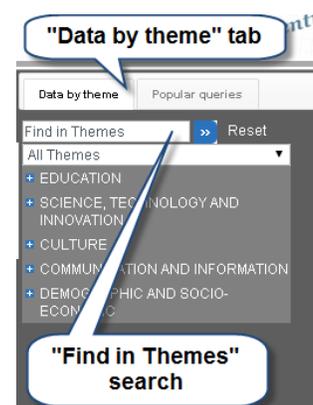
If the browser has not been used for 20 minutes, UIS.Stat will time out. If this happens, refresh the browser. Any work done previously to customise a table will be lost.

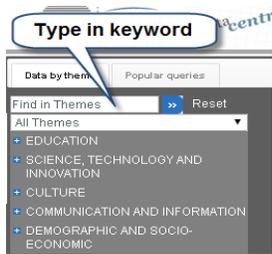
UIS.Stat is best used in full screen view at 1024x768 pixel screen resolution or higher.

2.2 Data by theme

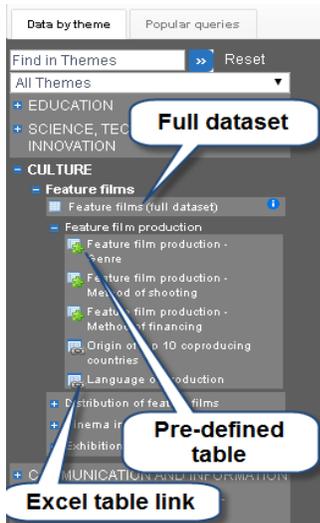
The left-hand navigation panel allows users to do the following:

- Browse through themes by clicking on the **Data by theme** tab;
- Search for a dataset by clicking on the **Data by theme** tab and then typing keywords in the **Find in Themes** search*.





When you type a keyword in the **Find by Themes** search bar, the left-hand menu will display a list of indicators that contain the keyword in a dataset or pre-defined table.



To browse, click on the **All Themes** filter, select a theme and then expand or collapse a theme or sub-theme by clicking on the '+' or '-' sign.

To select an indicator, click on the dataset name. It will be accompanied by the text "full dataset".

More specific pre-defined tables, focusing on a particular indicator or variable, are available as well. They are denoted with an icon containing a green plus sign.

Click on the indicator to display the table. Your selection will be highlighted in the menu.

2.3 Navigating within a dataset or pre-defined table

Once you have selected a dataset or pre-defined table, you will have two navigation options. The first is the drop-down page menu which allows you to navigate to additional pages of data. The second is the drop-down menu associated with the indicator, which allows you to browse pre-defined tables with associated indicators you selected.

Education : Number of out-of-school children of primary school age

Customise Export Draw chart

Page: 1 / 2

Indicator	Out-of-school children of primary school age, both sexes (number)											
Time	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Afghanistan
Åland Islands
Albania (*)	19 855	17 722	17 391	22 232
Algeria	644 050	576 030	455 487	381 332	349 293	319 881	313 024	321 164	256 351	221 012	131 508	47 890
American Samoa
Andorra
Angola	455 780	459 168	(+) 496 158
Anguilla
Antigua and Barbuda	(*) 907	885	839	1 146
Argentina	23 694	23 153	6 010	26 102	23 067	23 504	36 270	39 767	36 925	25 040	35 004	40 208
Armenia	24 926	26 236	..	16 510	12 476	8 314
Aruba	162	146	292	408	546	480	186	(*) 123	96	78	350	93
Australia	113 346	112 677	116 080	(+) 104 337	(*) 106 732	(*) 104 249	(*) 101 442	(*) 99 551	(*) 71 292	(*) 68 647	64 934	65 493
Austria
Azerbaijan	(+) 56 897	(*) 84 704	(*) 102 575	(+) 103 205	(*) 110 434	(+) 98 531	(*) 95 933	(+) 92 606	(+) 89 421	(*) 84 545	(*) 74 675	(+) 78 445

2.4 Popular queries

Ten of the most popular queries are presented in this tab.

2.5 Using UIS.Stat search

Enter keywords in the UIS.Stat search box at the top right of the screen. Click “Enter” or the “>>” symbol to launch the search. UIS.Stat will search through dataset names, dimensions (indicator, year, country) and set information for the keywords.

A list of search results will appear. Each item will include a link to the dataset containing the keyword and details of where the keyword appears in the dataset. To open a dataset, click on the link.

The most relevant links are shown first, based on how often the keyword appears in each dataset. A keyword in the name of a dataset is considered more relevant than a keyword found in the metadata, for example.

Once you leave the search results page, you must do another search to access the results.

2.6 Language

UIS.Stat is available in English and French. The default language is English. In order to switch to French, click on the link **Français** located on the top right-hand corner of the page below home.



3. HOW TO USE UIS.STAT

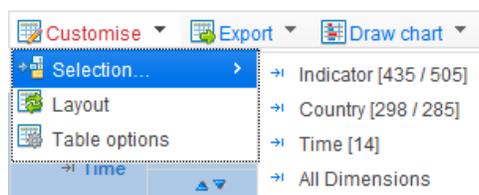
When you first open a dataset, you see the default table view. You can modify this by using the following options at the top of the table:

Customise: To select variables for each dimension and change the table layout and display options

Export: To download and save your selection as an Excel, CSV, PC-axis or SDMX file.

Draw chart: To graph the displayed data

3.1 Customise your table



Once you have selected a full dataset or pre-defined table, you can set additional criteria. The **Customise** menu has three main options.

To begin, click on **Customise** to see **Selection**, **Layout**, and **Table options**.

Education ⓘ : Number of out-of-school children of primary school age

Customise Export Draw chart

Page: 1 / 2

Indicator: Out-of-school children of primary school age, both sexes (number)

	2000	2001	2002	2003	2004	2005
Albania	(*) 19 855	17 722	17 391	..	22 232	..

"Customise" option menu

Customise Export Draw chart

Selection...>

- Indicator [7 / 1606]
- Country [291 / 291]
- Time [17]
- All Dimensions

Layout

Table options

Time

3.1.1 Selection

The **Selection** option allows you to specify which indicators, countries and years will appear in a table. There are four views to choose from: **Indicator**, **Country**, **Time** and **All Dimensions**.

Indicator view

Input keywords in "Find in selection" search bar

Navigate between the three dimensions

Expand or collapse the entire hierarchical tree

Select or unselect indicators

Navigate between other customise options

Click here to view customised table

Customise selection

Other selections: Indicator [7/1606] Country [291/291] Time [17] Number of cells currently selected: 3462

Find in selection

Expand all Collapse all Select items Unselect items

Indicator

- Out-of-school children
 - Number of out-of-school children of primary school age
 - Out-of-school children of primary school age, both sexes (number)
 - Out-of-school children of primary school age, female (number)
 - Out-of-school children of primary school age, male (number)
 - Out-of-school children of primary school age, percentage female (%)
 - Out-of-school children of primary school age in pre-primary education, both sexes (number)
 - Out-of-school children of primary school age in pre-primary education, female (number)
 - Out-of-school children of primary school age in pre-primary education, male (number)
 - Number of out-of-school adolescents of lower secondary school age
 - Out-of-school rate for children of primary school age (household survey data)
 - Out-of-school rate for adolescents of lower secondary school age
 - Out-of-school rate for adolescents of lower secondary school age (household survey data)
- Entry
- Participation
- Progression

Customise layout Customise table options View Data

TIP: To choose multiple indicators at once, click on the tick box of one indicator and then hold shift. While continuing to hold shift, click the last tick box within the same level.

Country view

Input keywords in "Find in selection" search bar

Navigate between the three dimensions

Expand or collapse the entire hierarchical tree

Select or unselect indicators

Click here to view customised table

Navigate between other customise options

Other selections: Indicator [7/1606] Country [291/291] Time [17] Number of cells currently selected: 3467

Find in selection Exact wording or phrase

Expand all Collapse all Select items Unselect items

Country

- Afghanistan
- Åland Islands
- Albania
- Algeria
- American Samoa
- Andorra
- Angola
- Anguilla
- Antigua and Barbuda
- Argentina
- Armenia
- Aruba
- Australia
- Austria
- Azerbaijan
- Bahamas
- Bahrain

Customise layout Customise table options View Data

Time view

Navigate between the three dimensions

Select time period including latest year submission

Select time period

Click here to view customised table

Navigate between other customise options

Education : Number of out-of-school children

Customise Export Draw chart

Page: 1 / 2

Indicator Out-of-school children of primary school age

Time 1999

Country

Other selections: Indicator [7/1606] Country [291/291] Time [17] Number of cells currently selected: 3467

Select time range

Select date range

From: 1999 To: latest available data

Annual 1999 2015

Select latest data

Select last: 17 years

Customise layout Customise table options View Data

All dimensions view

The screenshot shows the 'All dimensions view' interface. It features a table on the left with columns for Country, Time, and a numerical value. A central panel titled 'Customise selection' allows users to expand or collapse a hierarchical tree of indicators and to select or unselect specific indicators. On the right, there are lists for Country and Time, each with checkboxes. A 'View Data' button is located at the bottom right. Callouts provide instructions: 'Expand or collapse the entire hierarchical tree' points to the 'Expand all' and 'Collapse all' buttons; 'Select or unselect indicators' points to the 'Select items' and 'Unselect items' buttons; 'Choose indicators' points to the indicator list; 'Choose countries' points to the country list; 'Choose year' points to the time list; 'Click here to view customised table' points to the 'View Data' button; and 'See next page for explanation' points to the 'Check Data Availability' button.

TIP: You can also organise your table by region. Scroll to the bottom of the country list to different sets of regional groupings.

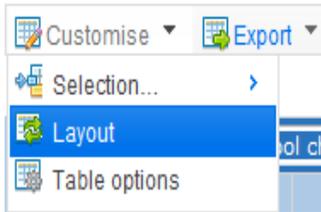
Check Data Availability

This option allows users to identify the availability of data for a particular indicator. To use this function, please perform the following three steps:

1. Ensure you are in the **All Dimensions** view and click **Unselect all**
2. Choose an indicator
3. Click on **Check Data Availability**. Countries with no data for all years will be italicised with grey font

The screenshot shows the 'Check Data Availability' process. The interface is similar to the previous one, but the 'View Data' button is disabled. Callouts provide instructions for the three steps: 'Step 1: Scroll over "Unselect items" and click "Unselect all"' points to the 'Unselect items' button; 'Step 2: Choose an indicator' points to the indicator list; and 'Step 3: Click on "Check Data Availability"' points to the 'Check Data Availability' button. The table shows that some countries, such as Afghanistan, are now italicized, indicating a lack of data.

3.1.2 Layout

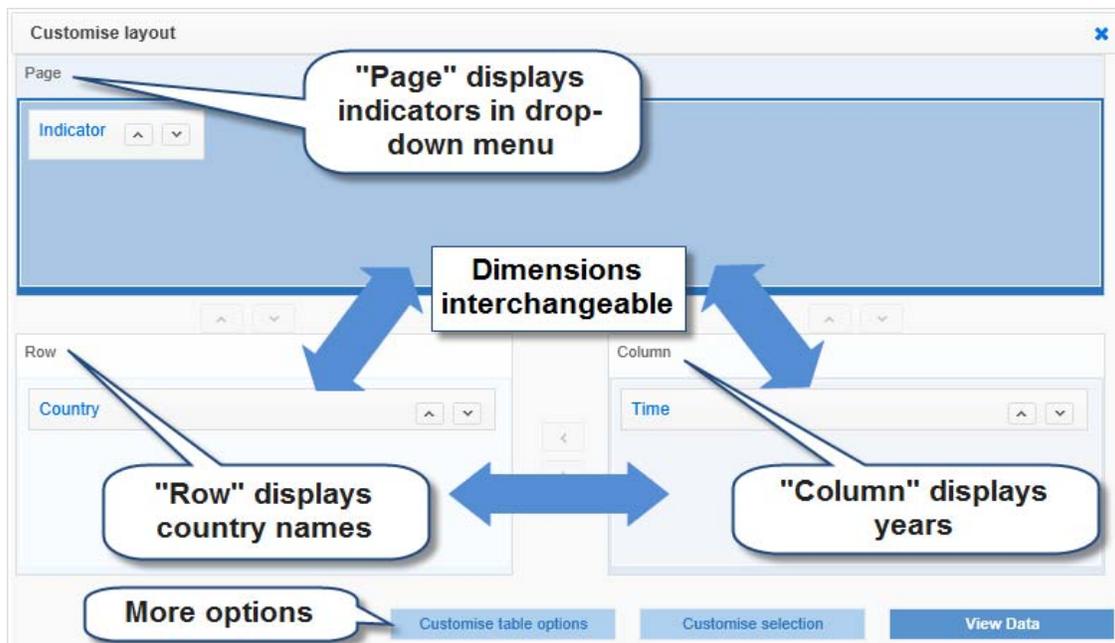


In the **Customise** menu, users can change the layout of the dimensions. In the default table view, the **Indicator** dimension allows you to select from a drop-down menu of all the indicators available. The **Country** dimension displays the countries available by row and the **Time** dimension displays the specified years across the columns.

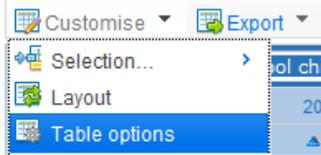
Default table view

Indicator	1999	2000	2001	2002	2003	2004	2005	2006	2007
Country									
Afghanistan
Aland Islands
Albania	(+)	22 232
Algeria	644 050	576 030	455 487	381 332	349 293	319 881	313 024	321 164	256 351
American Samoa
Andorra
Angola
Anguilla
Antigua and Barbuda	(+) 907

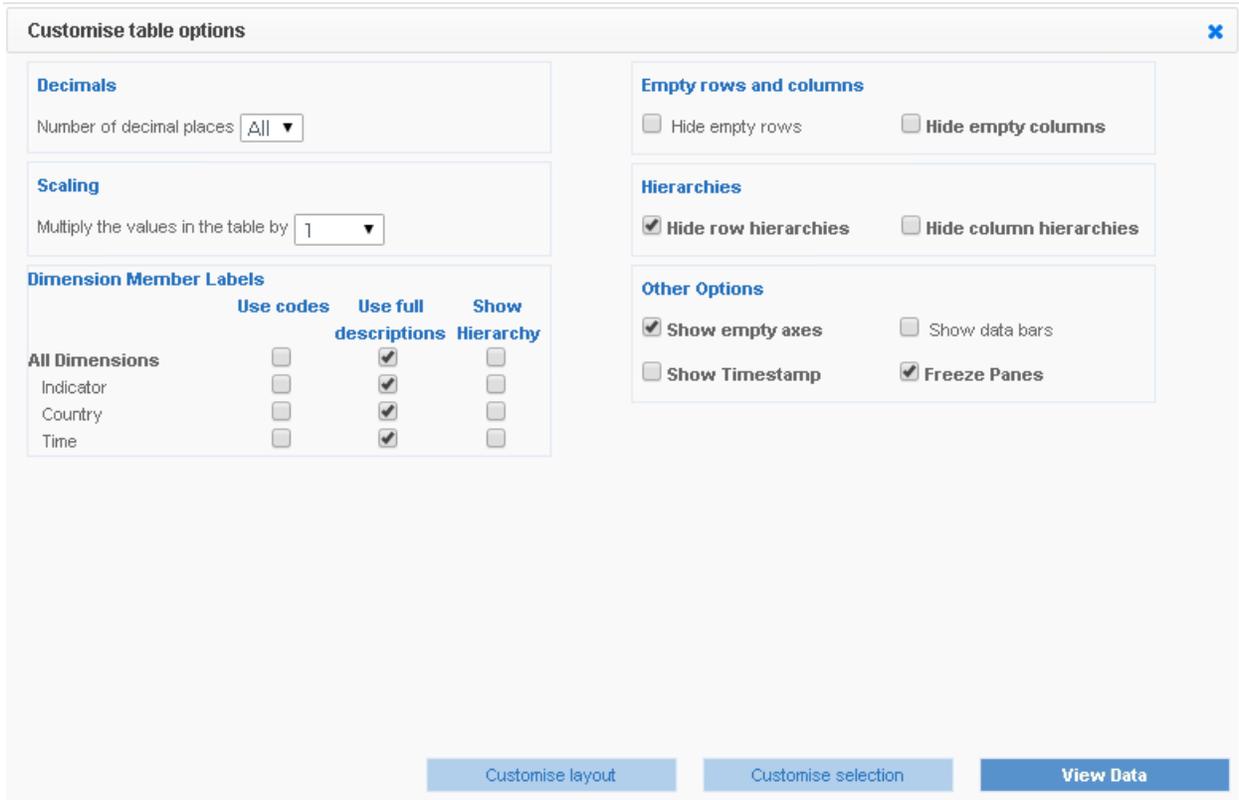
When a user clicks on the **Layout** option in the **Customise** menu, a pop-up screen appears (see below). The **Customise layout** screen allows users to interchange dimensions and alter the table layout. Simply drag and drop the interchangeable elements into place. Click **View Data** to see the new table layout. Or, use the arrows to move the selected dimension to a different location.



3.1.3 Table options

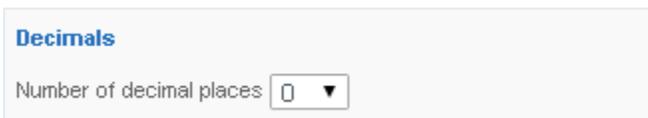


The last of three options under the **Customise** menu is **Table options**. After clicking on **Table options**, the user will see a pop-up screen with a set of options described below.



Decimal places

Users can specify the number of decimal places to be displayed within the cells. The range of options is from 0 to 10. The default option is **0**.



Scaling data

Users can scale the data by multiplying the cell value by a factor. The default option is '1'.



Changing labels

By default, the option **Use full descriptions** is specified for all dimensions.

Dimension Member Labels			
	Use codes	Use full descriptions	Show Hierarchy
All Dimensions	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Indicator	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Country	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Time	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Use codes option

Display codes are the associated codes within the UIS.Stat database.

Education ⁺

Customise Export Draw chart

Page: 1/2

Indicator	OFST_1_CP: Out-of-school children of primary school age, both sexes (number)							
Time	1999: 1999	2000: 2000	2001: 2001	2002: 2002	2003: 2003	2004: 2004	2005: 2005	2006: 2006
Country								
AFG: Afghanistan								
ALA: Åland Islands								
ALB: Albania (*)	19 855							
DZA: Algeria	644 050	572 000				319 881	313 024	321 164
ASM: American Samoa								
AND: Andorra								
AGO: Angola								
AIA: Anguilla								
ATG: Antigua and Barbuda								
ARG: Argentina	23 694.00179	23 153.45951	6 009.55693	26 102.36218	23 066.99126	23 504.43832	36 270.40721	39 766.52492
ARM: Armenia				24 926	26 236		16 510	12 476
ABW: Aruba	162	146	291.89487	408	546	480	186 (*)	122.84146
AUS: Australia	113 346	112 677	116 080 (*)	104 337 (*)	106 732 (*)	104 249 (*)	101 442 (*)	99 551

Show hierarchy option

This function appears in the Dimension Member Labels list but has been disabled.

Hiding rows or columns

For some indicators, there are countries that have no data for the entire time period covered in the database.

Empty rows and columns	
<input type="checkbox"/> Hide empty rows	<input type="checkbox"/> Hide empty columns

Hiding row or column hierarchies

This feature works only with the regional groupings in the **Country** dimension.

Hierarchies
 Hide row hierarchies Hide column hierarchies

The UIS organises data in various groups. To have the regional grouping name appear in the table, you must select it. In the screenshot below, the grouping “UNESCO Regions” is selected along with the sub-regions (see 3.1.1 for more information).

Customise selection ✕
Other selections: **Indicator [1443/1606]** **Country[8/291]** **Time [17]** Number of cells currently selected: **196248**

Find in selection Exact wording or phrase Expand all Collapse all Select items ▼ Unselect items ▼

- Viet Nam
- Wallis and Futuna Islands
- Western Sahara
- Yemen
- Zambia
- Zimbabwe
- Education For All Regions
- UIS Regions
- Millenium Development Goals Regions
- UNESCO Regions
 - World
 - Africa
 - Asia
 - Europe
 - North America
 - South America
 - Oceania
- World Bank Regions

Note that the region title associated with the collapsible tab should also be selected

Customise layout Customise table options View Data

By default, the table viewer will present the hierarchy as shown below:

Education ⓘ
Customise Export Draw chart

Indicator	Out-of-school children of primary school age, both sexes (number)					
Time	1999	2000	2001	2002	2003	2004
Country						
UNESCO Regions
World	(*) 104 822 246	(*) 98 654 408	(*) 94 299 225	90 540 785	80 967 527	(*) 75 964 877
Africa	46 561 275				0 237 725	38 994 678
Asia	(*) 51 867 022	(*)			5 088 294	(*) 30 928 761
Europe	1 525 484				792 035	863 287
North America	2 751 145				3 024 192	3 406 101
South America	(*) 1 708 473	(*) 1 546 952	(*) 1 440 758	(*) 1 206 610	(*) 1 250 689	(*) 1 177 715
Oceania	408 848	444 991	507 236	530 090	574 592	594 335

Only the regions appear below the collapsible tab

In the case the option **hide row hierarchies** is unselected, it will create a display where the dimension variable “UNESCO Regions” appears twice:

Dimension variables which have hierarchies will be denoted with a collapsible tab

When the option is unselected, the dimension variable "UNESCO Regions" appears twice within the table

Indicator		Out-of-school children of primary school age									
Time		1999					2002				
Country		UNESCO Regions									
UNESCO Regions	World	104 822 246	98 654 408	94 399 235	90 540 765	80 967 527	75 964 877	72 069 766	68 211 583	60 180 195	
	Amica									33 574 843	
	Asia									20 698 955	
	Europe									1 071 818	
	North Amer									2 846 665	
	South America									1 378 984	
	Oceania	408 848	444 991	507 236	530 090	574 592	594 335	601 736	633 427	608 930	

Other options

Other Options

Show empty axes Show data bars

Show Timestamp Freeze Panes

Show empty axes & Show data bars

The option *Show empty axes* is always selected by default while *Show data bars* is disabled by default.

Show Timestamp

The timestamp option indicates when a particular cell value was updated. Once selected, a column with the timestamp for each value is created for each year.

Column to the right of value displays the date on which the value was updated

Indicator		Out-of-school children of primary school age									
Time		1999					2002				
Country		UNESCO Regions									
	Afghanistan
	Åland Islands
	Albania	(#)	19 855	17 Nov 2015	..	17 722	13 Nov 2015	..	17 391	13 Nov 2015	..
	Algeria		644 050	13 Nov 2015	..	576 030	13 Nov 2015	..	455 487	13 Nov 2015	381 332
	American Samoa	
	Andorra	

Freeze Panes

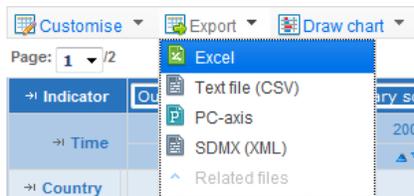
This option lets users to lock the columns so they will always be visible at the top of the screen. It is applied by default.

3.2 Export data

The **Export** option allows users to download tables in four different file types. Once you make a selection, a dialogue box appears which lists a series of options depending on the file type.

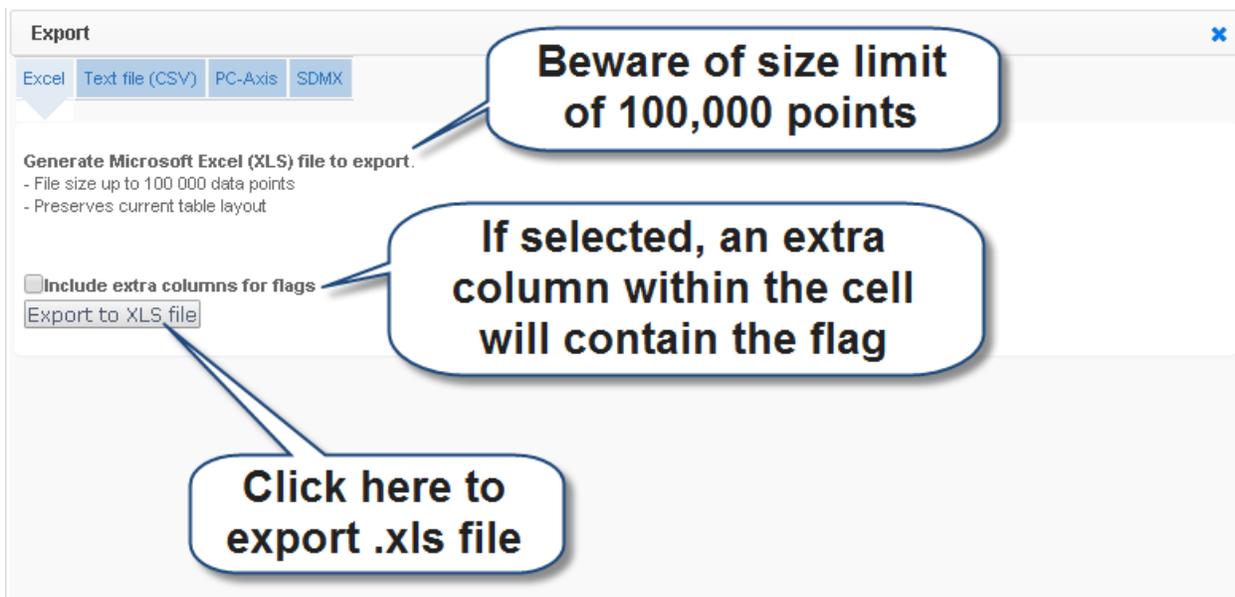
Excel

Click on the **Export** option above the table and then select **Excel** to export your data selection to an Excel file.



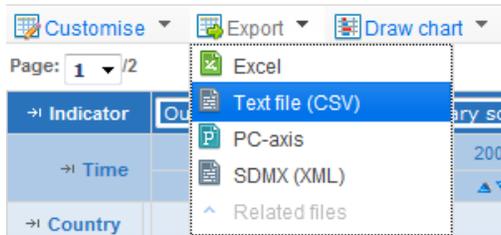
You will be prompted to either save the Excel file or open it directly. As your computer settings may not allow for the file to be opened directly, it is recommended that you save the file to the desktop and then open it from there.

Generating your table in Microsoft Excel preserves the table format; however, it can only contain 100,000 data points. You have the option to include flags with metadata. If you select this option, the cell containing the value is split into two: the flag symbol appears on the left and the cell value is on the right.

A screenshot of an 'Export' dialog box. The 'Excel' tab is selected. The dialog contains the following text: 'Generate Microsoft Excel (XLS) file to export.', '- File size up to 100 000 data points', '- Preserves current table layout', and an unchecked checkbox labeled 'Include extra columns for flags'. Below the checkbox is a button labeled 'Export to XLS file'. Three callout boxes with blue borders and white backgrounds point to specific elements: one points to the 'Excel' tab with the text 'Beware of size limit of 100,000 points'; another points to the 'Include extra columns for flags' checkbox with the text 'If selected, an extra column within the cell will contain the flag'; and a third points to the 'Export to XLS file' button with the text 'Click here to export .xls file'.

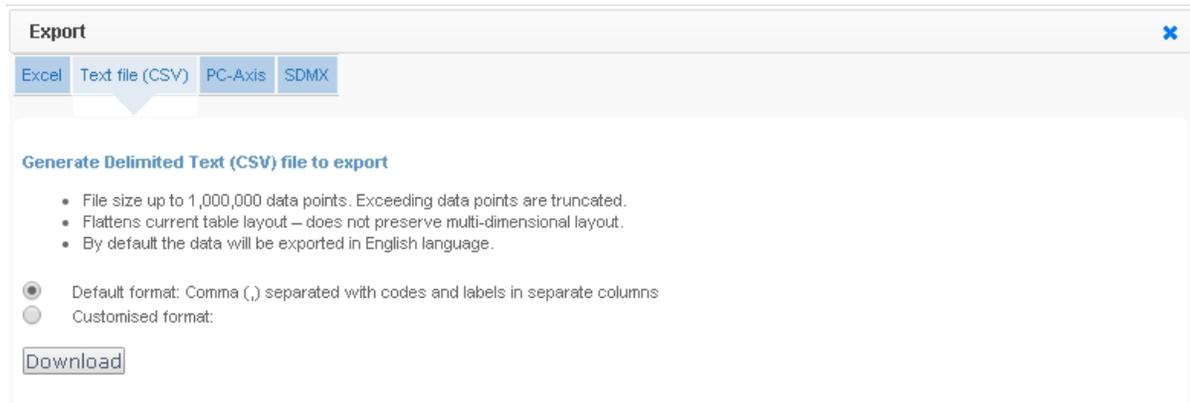
Text (CSV)

Click on the **Export** option above the table and then select **Text file (CSV)**.

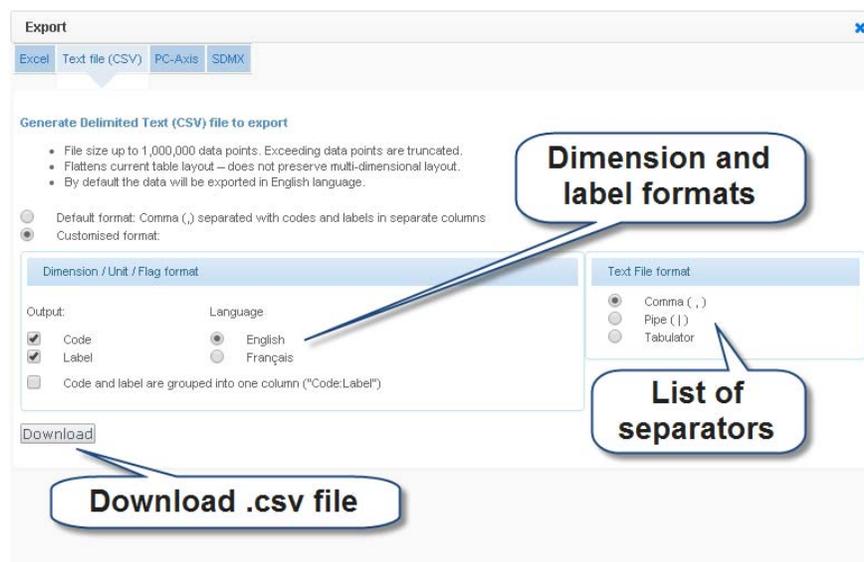


Generating your table in Text (CSV) does not preserve the table format; however, you can view up to 1,000,000 data points.

The option **Default format** generates the file using a comma as a separator with codes and labels in separate columns.

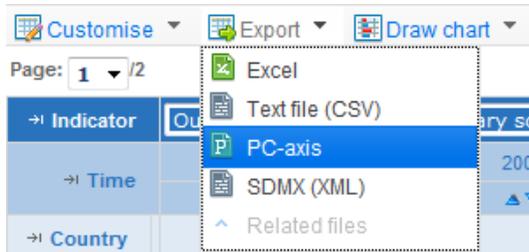


The option **Customised format** determines what information is included in your file for each variable.



PC-axis

Click on the **Export** menu option above the table and then select **PC-axis** to export your data selection to a PC-axis table file.

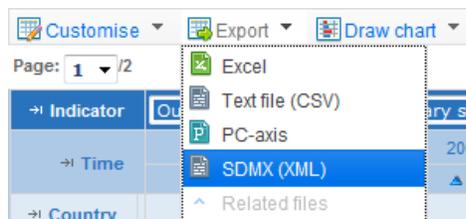


As your computer setting may not allow you to open the file directly, first save the file to your desktop and then open it. This option allows you to download the entire dataset.



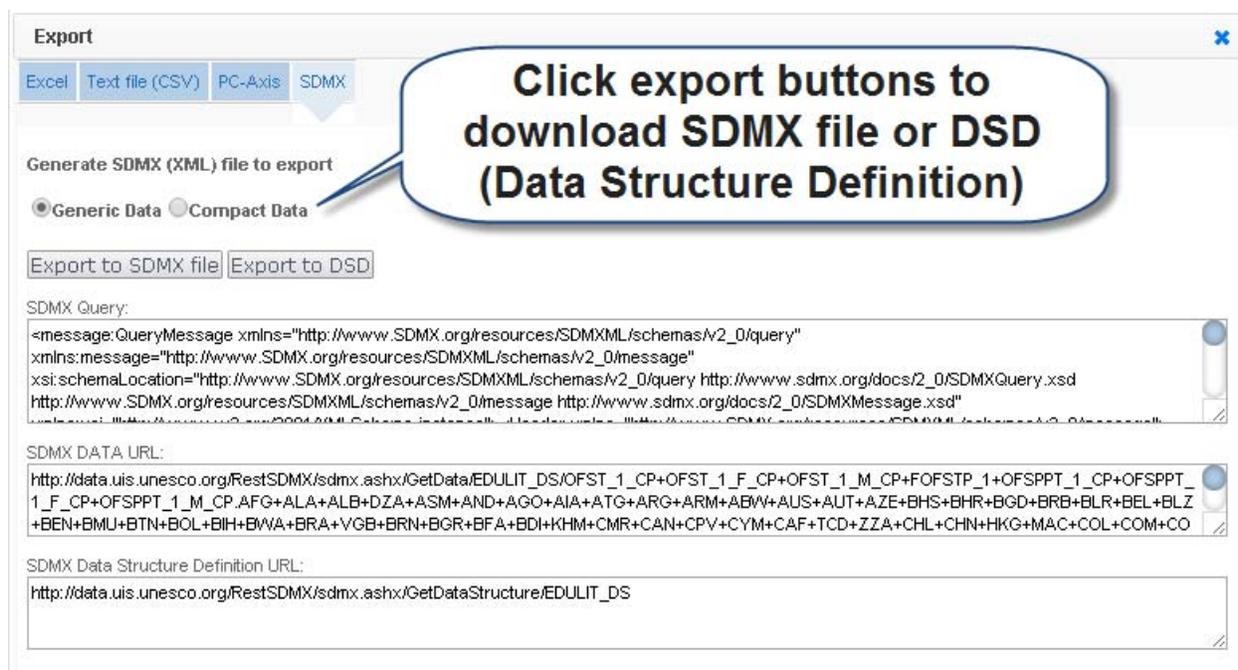
SDMX (XML)

Click on the **Export** menu option and then select **SDMX (XML)** to export your data to an XML file.



You will be prompted to either save the XML file to disk or open it directly. As your computer settings may not allow for the file to be directly opened, it is recommended to save the file directly to the desktop and then open it from there. This option allows you to download the entire dataset.

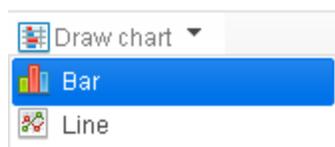
The data is available in compact or generic SDMX XML data format. The structure of the dataset, including the variable codes and labels is available to export via the Data Structure Definition (DSD) file. Refer to www.sdmx.org for more information.

A screenshot of the 'Export' dialog box. At the top, there are tabs for 'Excel', 'Text file (CSV)', 'PC-Axis', and 'SDMX'. The 'SDMX' tab is active. Below the tabs, there is a section titled 'Generate SDMX (XML) file to export' with two radio buttons: 'Generic Data' (selected) and 'Compact Data'. Below this are two buttons: 'Export to SDMX file' and 'Export to DSD'. A callout bubble with a blue border and white background contains the text: 'Click export buttons to download SDMX file or DSD (Data Structure Definition)'. Below the callout, there are three text areas: 'SDMX Query:' containing XML code, 'SDMX DATA URL:' containing a long URL, and 'SDMX Data Structure Definition URL:' containing a shorter URL.

3.3 Generate a chart

A charting tool allows users to create maps, line charts, bar charts and scatterplots using the current data selection. The charting engine is limited to 20,000 data points. If your selection exceeds 20,000 data points, the chart will not load.

Chart views can be animated to show change over time by clicking on the **Play** button.



Please limit the data selection in the table before creating a chart. The table dimensions and variable selections are reflected in the chart you create. Under the **Draw chart** menu, users are provided with two chart types.

Below is a screenshot of a data table which compares primary enrolment figures in 14 countries. These data will be used to generate each of the charts indicated.

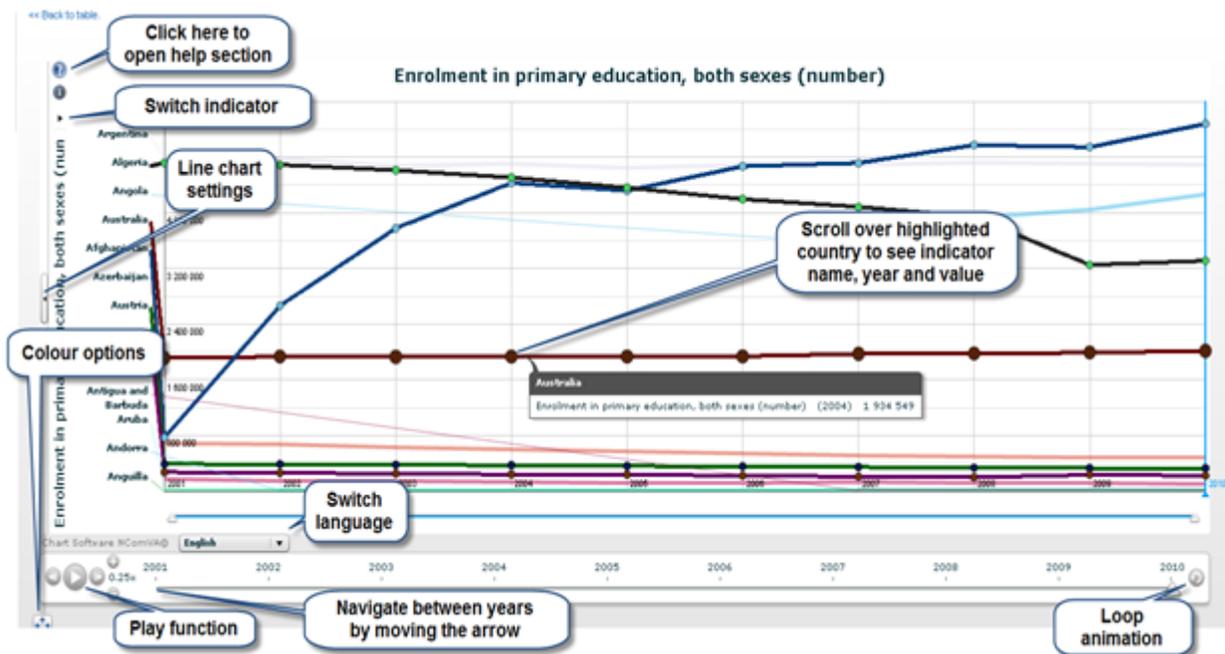
Education ⁰ : Enrolment by level of education

Customise Export Draw chart

Indicator	Enrolment in pre-primary education, both sexes (number)									
Time	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Country										
Afghanistan	24 220
Åland Islands
Albania	82 290	78 473	81 285	79 906	78 765	78 483	75 781	76 278	75 445	74 914
Algeria	46 670	..	50 095	56 606	71 265	166 205	170 523	206 159	464 499	500 165
American Samoa
Andorra	..	2 440	2 640	2 614	2 655	2 614	2 558	2 507	2 408	2 411
Angola	938 389	716 061	695 562 (+)	668 358
Anguilla	460	468	469	499	427	468	411	450	451	444
Antigua and Barbuda	2 318	2 356	..	2 512
Argentina	1 265 939	1 268 631	1 266 472	1 301 775	1 333 968	1 341 411	1 373 577	1 428 599	1 461 743	1 483 640
Armenia	46 629	44 646	45 390	46 855	45 971	48 674	48 015	50 491	53 718	53 877
Aruba	2 867	2 895	2 906	2 836	2 821	2 985	2 914	2 740	2 707	2 809
Australia	272 996	263 541	211 627	214 059	221 672	212 998	212 402	215 526	219 741	218 387
Austria	223 366	221 629	219 644	216 619	216 508	216 801	218 667	225 178	233 533	240 230
Azerbaijan	94 983	95 939	95 950	95 304	93 759	95 455	94 193	89 213	88 207	93 039

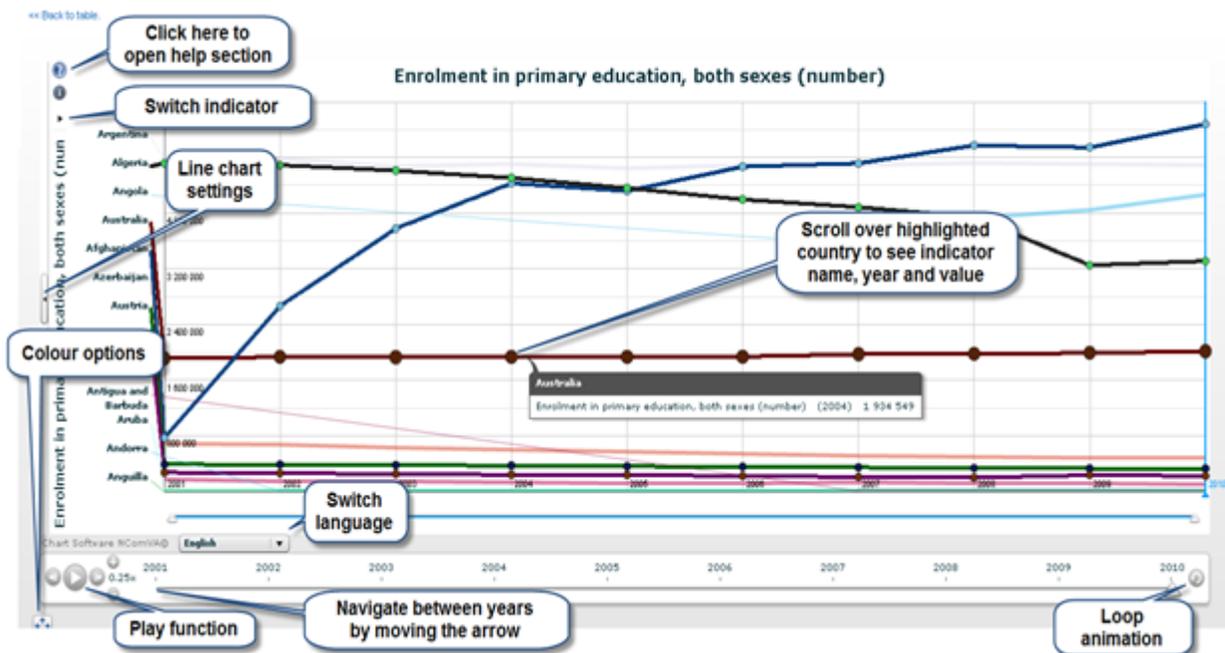
Bar

From the **Draw chart** menu, choose **Bar**.



Line

From the **Draw chart** menu, choose **Line**.



Indicator level

Click on the "i" and collapsible right hand side menu appears with metadata information related to the indicator

Print metadata

Country	2005	2006	2007	2008	2009	2010	2011	2012	2013
Alghanistan									
Albania									
Algeria									
American Samoa									
Andorra	(*)	(*)					(*)		(*)
Angola									
Argentina	81	83	80	46	81	100	141	168	
Armenia	10	8	4	3	5	2	5	24	28
Aruba						(*)	(*)		

Cell level

Click on the "i" and collapsible right hand side menu appears with metadata information related to the particular datapoint

Print metadata

Country	2005	2006	2007	2008	2009	2010	2011	2012	2013
Alghanistan									
Albania									
Algeria									
American Samoa									
Andorra	(*)	(*)					(*)		(*)
Angola									
Argentina	81	83	80	46	81	100	141	168	
Armenia	10	8	4	3	5	2	5	24	28
Aruba						(*)	(*)		