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1. MOVE TABLE DIMENSIONS

Click on the "Customise" menu select "Layout" you can move the dimensions in the table

Resident population on 1st January

Territory	Age		Marital status		Demographic data type	
	total		total		population on 1st January	
Italy	(p)	29 384 766	(p)			
Nord-ovest	(p)	7 842 713	(p)			
Piemonte	(p)	2 115 079	(p)			
Torino	(p)	1 092 504	(p)			
Vercelli	(p)	82 848	(p)			
Novara	(p)	179 588	(p)			
Cuneo	(p)	289 459	(p)			
Asti	(p)	105 011	(p)			

In the window "Customise layout", drag the size to the desired slot with the mouse



Resident population on 1st January

Customise layout

Page: Age, Marital status, Demographic data type

Row: Territory

Column: Select time, Gender

Buttons: Customise table options, Customise selection, **View Data**

2. PERIOD SELECTION (year, month)

Click on “Select time” you can customize the period:



Resident population on 1st January

Customise Export Draw chart My Queries

Age	total
Marital status	total
Demographic data type	population on 1st January
Gender	males
Territory	
Italy	(p) 29 384 766 (p)
Nord-ovest	(p) 7 842 713 (p)
Piemonte	(p) 2 115 079 (p)
Torino	(p) 1 092 504 (p)
Vercelli	(p) 82 848 (p)

First option: starting from the most recent data

Resident population on 1st January

Customise Export Draw chart My Queries

Customize [X]

Other selections: Territory [139/8494] Demographic data type [1/1] Gender [3/3] Age [102/102] Marital status [8/8] Select time [1] Number of cells currently selected: 340272

Select time range | Select time period

Select date range

From: Annual 2019 To: latest available data 2019

Select latest data

Select last: 1 years

1 2 3 4 5 6 7 8

Customise layout | Customise table options | **View Data**

Second option: for a fixed interval

Resident population on 1st January ⁱ

Customise Export Draw chart My Queries

Customize ✕

Other selections: **Territory [139/8494]** **Demographic data type [1/1]** **Gender [3/3]** **Age [102/102]** **Marital status [8/8]** Select time [1] Number of cells currently selected: **340272**

Select time range Select time period

Select date range ← 1

From: latest available data

Select latest data

Select last: years

Annual

- 2019
- 2012
- 2013
- 2014
- 2015
- 2016
- 2017**
- 2018
- 2019

← 2

Customise layout Customise table options **View Data** ← 3

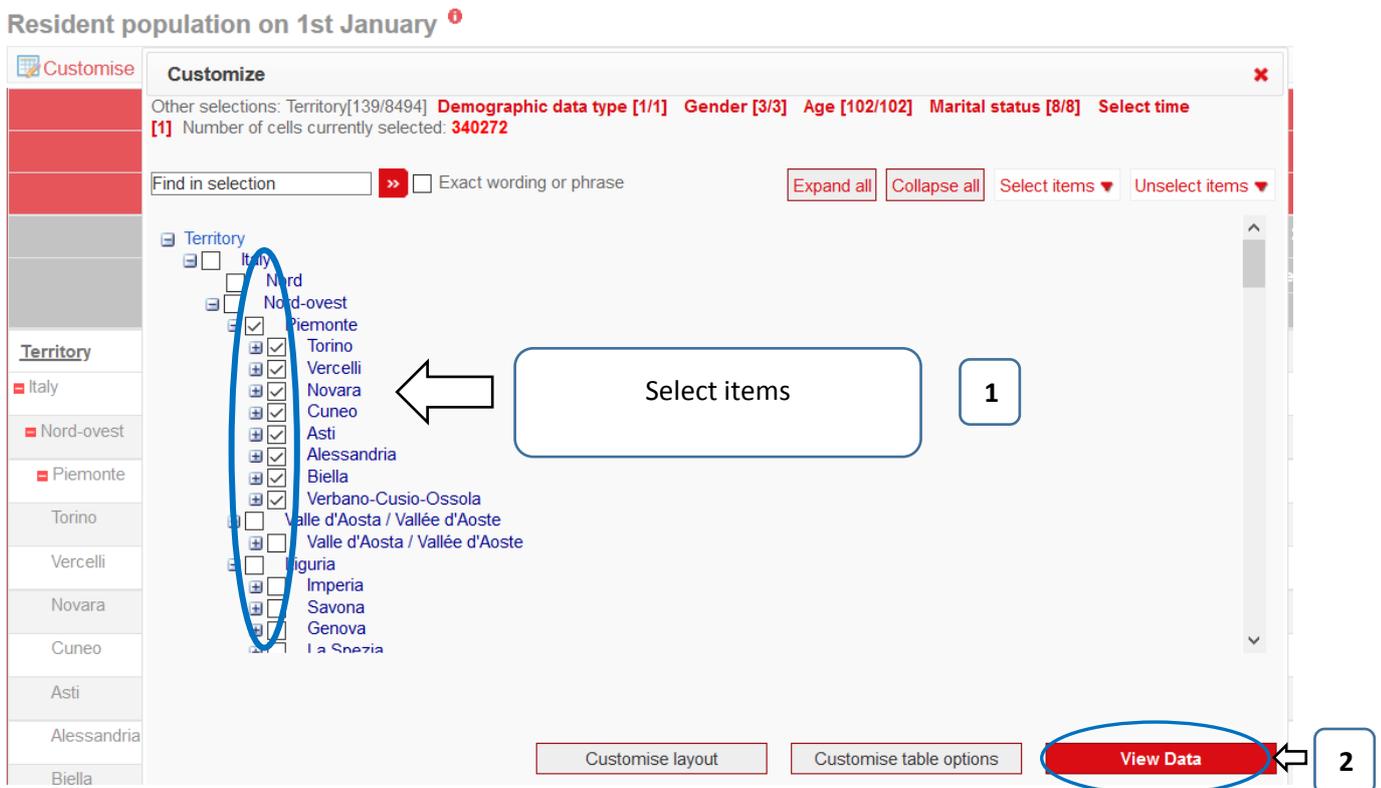
3. REDUCE THE DISPLAYED ELEMENTS

Click on the name of a dimension, you can:



	Age	Marital status	Demographic data type	Select time	Gender	
Italy	(p)	(p)	population on 1st January	2019	males	females
Nord-ovest	(p)	(p)				
Piemonte	(p)	(p)				

Manually select or deselect items



Resident population on 1st January

Customise

Other selections: Territory[139/8494] Demographic data type [1/1] Gender [3/3] Age [102/102] Marital status [8/8] Select time

[1] Number of cells currently selected: 340272

Find in selection Exact wording or phrase

Territory

- Italy
 - Nord
 - Nord-ovest
 - Piemonte
 - Torino
 - Vercelli
 - Novara
 - Cuneo
 - Asti
 - Alessandria
 - Biella
 - Verbanco-Cusio-Ossola
 - Valle d'Aosta / Vallée d'Aoste
 - Valle d'Aosta / Vallée d'Aoste
 - Liguria
 - Imperia
 - Savona
 - Genova
 - La Spezia

B. Select or deselect items based on hierarchical level

Resident population on 1st January ⁱ

Customize ✕

Other selections: Territory[139/8494] **Demographic data type [1/1]** **Gender [3/3]** **Age [102/102]** **Marital status [8/8]** **Select time**
[1] Number of cells currently selected: **340272**

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

Territory

- Italy
 - Nord
 - Nord-ovest
 - Piemonte
 - Torino
 - Vercelli
 - Novara
 - Cuneo
 - Asti
 - Alessandria
 - Biella
 - Verbano-Cusio-Ossola
 - Valle d'Aosta / Vallée d'Aoste
 - Valle d'Aosta / Vallée d'Aoste
 - Liguria
 - Imperia
 - Savona
 - Genova
 - La Spezia
 - Lombardia

Legend:
p provisional d
Dati estratti il

Customise layout Customise table options **View Data**

1: Click on the name of the hierarchical level

2: Select level

3: View Data

4. EXPORT DATA (Excel, CSV)

Click on the menu "Export" you can select the export format:

The screenshot shows the 'Resident population on 1st January' interface. The 'Export' menu is open, showing options: Excel, Text file (CSV), PC-axis, SDMX (XML), and Related files. A white arrow points to 'Text file (CSV)'. The table below shows data for Italy, Nord-ovest, and Piemonte.

Territory	Age	Marital status	Demographic data type	Gender
Italy	total	total	population on 1st January	males
Nord-ovest	(p)			
Piemonte	(p)			

The export to CSV allows you to extract all the data from the table, including the elements included in the drop-down menus

The screenshot shows the 'Resident population on 1st January' interface. The 'Export' menu is open, showing options: Excel, Text file (CSV), PC-axis, SDMX (XML), and Related files. A white arrow points to 'Text file (CSV)'. A callout box states: "In the CSV all the data present in all the drop-down menus are extracted". The table below shows data for Italy, Nord-ovest, and Piemonte.

Territory	Age	Marital status	Demographic data type	Gender
Italy	total	total	never married	males
Nord-ovest	(p)		married	
Piemonte	(p)		divorced	

Excel export allows you to extract only the data displayed on the screen