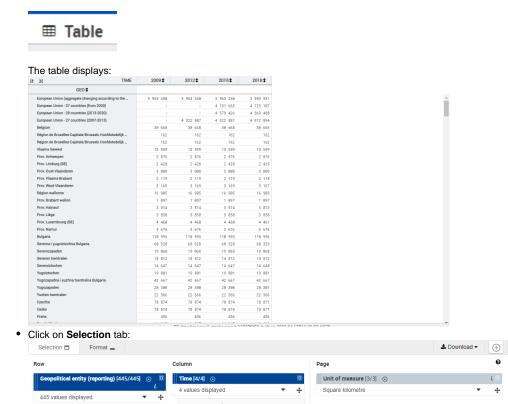
How to visualise a 3 or 4 dimensional view



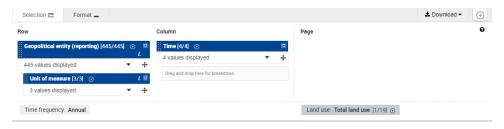
Drag and drop here for breakd

- This feature is available only for the **Table** visualisation.
- · This feature is available only for datasets which include more than two dimensions.
- Click on **Table** tab to visualise the data within a table:



 Drag the desired additional dimension from the Page column and drop it on the Drag and drop here for breakdown area. In the example below, Land use dimension was drag-and-dropped as a breakdown in Row:

Land use: Total land use [1/19] ①



The result is:

×		TIME	2009 \$	2012\$	2015‡	2018\$
GEO \$	UNIT \$					
European Union (aggregate changing according to the	Square kilometre		3 963 260	3 963 260	3 963 260	3 953 931
European Union (aggregate changing according to the	Coefficient of variation for absolute value					
European Union (aggregate changing according to the	Percentage		100.0	100.0	100.0	100.0
European Union - 27 countries (from 2020)	Square kilometre				4 131 663	4 125 107
European Union - 27 countries (from 2020)	Coefficient of variation for absolute value					
European Union - 27 countries (from 2020)	Percentage				100.0	100.0
European Union - 28 countries (2013-2020)	Square kilometre				4 379 426	4 369 488
European Union - 28 countries (2013-2020)	Coefficient of variation for absolute value					
European Union - 28 countries (2013-2020)	Percentage				100.0	100.0
European Union - 27 countries (2007-2013)	Square kilometre			4 322 887	4 322 887	4 312 894
European Union - 27 countries (2007-2013)	Coefficient of variation for absolute value					
European Union - 27 countries (2007-2013)	Percentage			100.0	100.0	100.0
Belgium	Square kilometre		30 668	39 668	39 668	30 666
3elgium	Coefficient of variation for absolute value					
lelgium	Percentage		100.0	100.0	100.0	188.8
légion de Bruxelles-Capitale/Brussels Hoofdstedelijk	Square kilometre		162	162	162	162
légion de Bruxelles-Capitale/Brussels Hoofdstedelijk	Coefficient of variation for absolute value					
légion de Bruxelles-Capitale/Brussels Hoofdstedelijk	Percentage		100.0	100.0	100.0	100.0
légion de Bruxelles-Capitale/Brussels Hoofdstedelijk	Square kilometre		162	162	162	162
légion de Bruxelles-Capitale/Brussels Hoofdstedelijk	Coefficient of variation for absolute value					
tégion de Bruxelles-Capitale/Brussels Hoofdstedelijk	Percentage		100.0	100.0	100.0	100.0
Vlaams Gewest	Square kilometre		13 599	13 599	13 599	13 599
/laams Gewest	Coefficient of variation for absolute value					
/laams Gewest	Percentage		100.0	100.0	100.0	100.0
Prov. Antwerpen	Square kilometre		2 876	2 876	2 876	2 876
Prov. Antwerpen	Coefficient of variation for absolute value					
Prov. Antwerpen	Percentage		100.0	100.0	100.0	100.0
Prov. Limburg (BE)	Square kilometre		2 428	2 428	2 428	2 429
Prov. Limburg (BE)	Coefficient of variation for absolute value					
Prov. Limburg (BE)	Percentage		100.0	100.0	100.0	100.0
Prov. Oost-Vlaanderen	Square kilometre		3 008	3 998	3 008	3 009

(1)

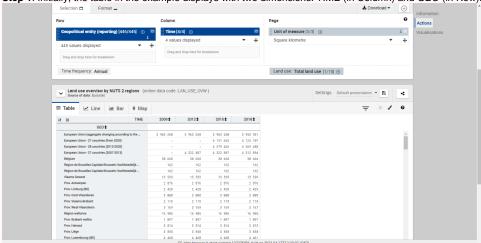
Multi-dimensional support and visualisations

The multi-dimensional view feature is only available in **Table** visualisation. The **Bar** and **Line** visualisations only support two dimensions at the same time.

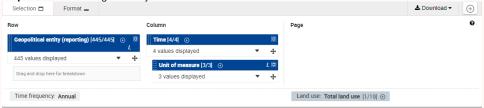
In some cases, when you define breakdowns (= selects 3 or 4 dimensions) in **Table**, then switch to another visualisation mode, you won't be able to change the layout (dimensions) as long as you don't come back to **Table**. However, it is still possible to modify the selected positions /values in each dimension.

Example:

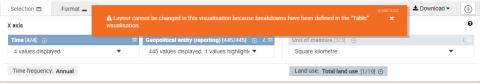
• Step 1: Initially, the table in the example displays with two dimensions: TIME (in Column) and GEO (in Row).



• Step 2: The user changes the layout: he adds the Land use dimension as breakdown in Column.



• Step 3: If the user tries to go to the Line visualisation, an error message is displayed, and the breakdown inserted before (Land use) is fixed to one value and located in Page part, which allows to display the line chart. The user cannot however change the layout while in Line in this case:



• Step 4: If the user goes back to Table visualisation, he gets back the breakdown previously defined. He can then remove the breakdown (by moving back Land use dimension to Page part). Once the breakdown is removed from Column, the user can switch to Line again. The breakdown having been removed, the user is able to change the layout again (on Series part):

