

Municipality and region comparison

The municipality and region comparison tool allows for an easy comparison of statistical indicators between selected municipalities and regions. To start the municipality and region comparison, you can either hit the “Municipality comparison” button in the CentropeMAP geoportal or you press the “Municipality comparison” button on the start window of CentropeSTATISTICS (see illustrations). To do a municipality or region comparison, you are guided through five simple steps.



Select a table from the menu tree ?
(click on folder to open or close):

- Population numbers
- Population indicators
- Population projection
- Citizenship
- Migration
- Education
- Economy, labour market
- Buildings
- Land use
- Latest updated tables (Apr 2021)
- NUTS 3 datasets
- Custom Table

Explanation

- Chart creation possible
- Time series creation possible
- Map creation possible
- Population pyramid creation possible

Buttons:

- Load map settings** ?
- Save custom table** ?
- Load custom table** ?
- Load chart options** ?
- Municipality comparison** **←**
- Time series map** ?

CentropeMAP
CentropeSTATISTICS

Cross-Border Geoportal for the Centrope Region

HOME

MAP DATA, METADATA

Municipality search | Clear

STATISTICS

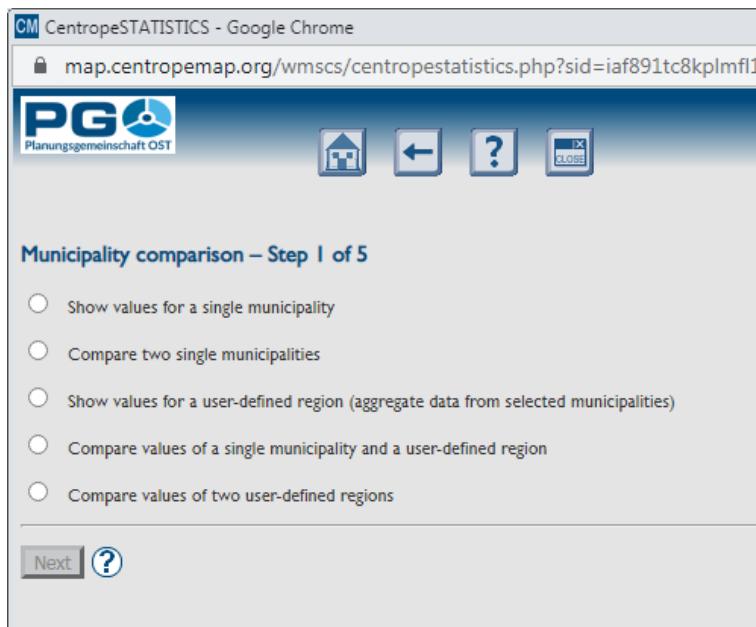
- CentropeSTATISTICS**
- Municipality comparison** **←**
- Time series map creation
- Feature info ⓘ
- Hide thematic map
- Hide symbol map

Thematic map transparency
Off - Transparency +

Step 1: Select the comparison mode (see illustration on the next page). These modes are available:

- Show values for a single municipality,
- Compare two single municipalities,
- Show values for a user-defined region (values of municipalities within the region are aggregated for chart creation),
- Compare values of a single municipality and a user-defined region,
- Compare two user-defined regions.

Select the mode of your choice and hit “Next”.



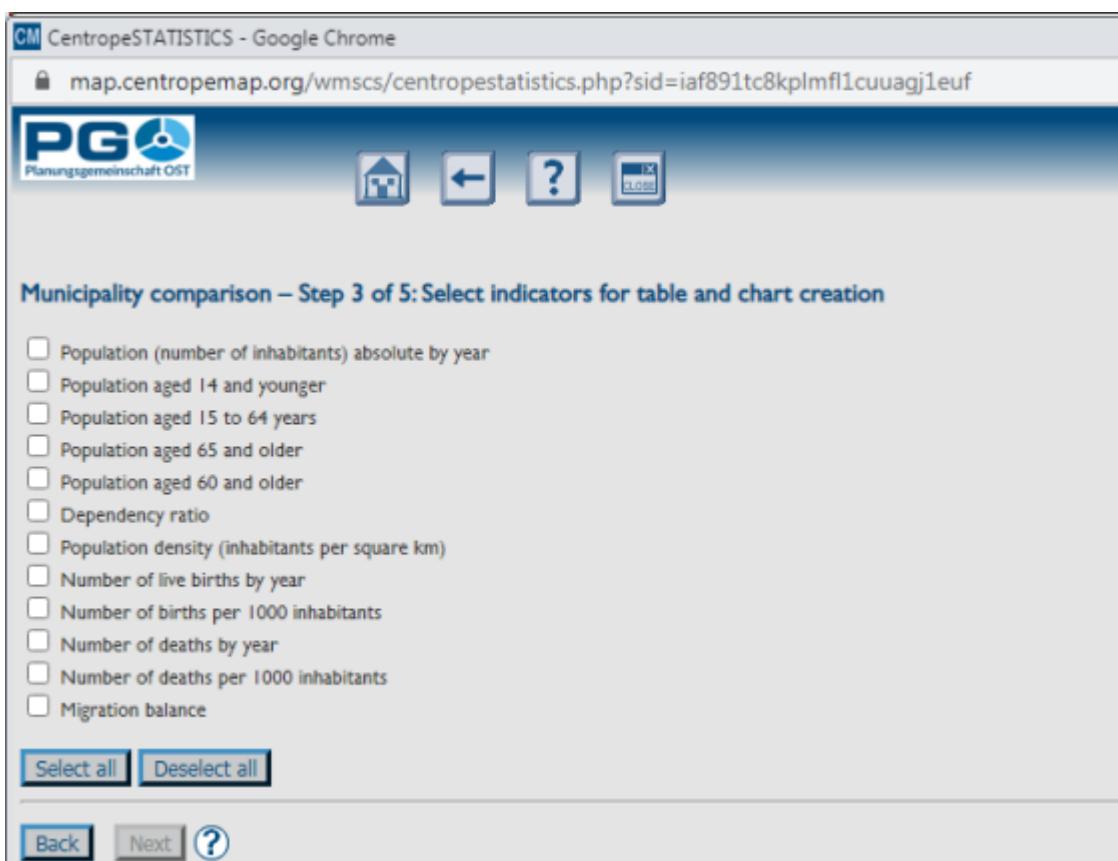
CM CentropeSTATISTICS - Google Chrome
map.centropemap.org/wmscs/centropestatistics.php?sid=iaf891tc8kplmf1cuuagj1euf

Municipality comparison – Step 1 of 5

- Show values for a single municipality
- Compare two single municipalities
- Show values for a user-defined region (aggregate data from selected municipalities)
- Compare values of a single municipality and a user-defined region
- Compare values of two user-defined regions

Next 

Step 2: Select the municipalities (single ones or multiple municipalities to build a user-defined region). The municipality selection is working the same way as with chart creation. If you compare two regions or a single municipality and a region, the municipality selection is repeated. The headline of the municipality selection window tells you if you should select a single municipality or build a region.



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Municipality comparison – Step 3 of 5: Select indicators for table and chart creation

- Population (number of inhabitants) absolute by year
- Population aged 14 and younger
- Population aged 15 to 64 years
- Population aged 65 and older
- Population aged 60 and older
- Dependency ratio
- Population density (inhabitants per square km)
- Number of live births by year
- Number of births per 1000 inhabitants
- Number of deaths by year
- Number of deaths per 1000 inhabitants
- Migration balance

Select all **Deselect all**

Back **Next** 

Step 3: Select indicators for table and chart creation. Selected statistical indicators from the cross-border database of CentropeSTATISTICS are available for choice. To include an indicator, activate the checkbox next to the indicator name. You have to activate at least one checkbox to be able to proceed.

Step 4: Select years to be displayed for tables and charts. This step offers all years which data are available for from the database. To include a year, activate the checkbox next to the year. You have to activate at least one checkbox to be able to proceed. It might be useful to use the “Select all” button to see the whole time series.

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PGO
 Planungsgemeinschaft OST

Municipality comparison – Step 4 of 5: Select years to be displayed for tables and charts

- 1970/71
- 1980/81
- 1990/91
- 2001
- 2002
- 2003
- 2004
- 2005
- 2006
- 2007
- 2008
- 2009
- 2010
- 2011
- 2012
- 2013
- 2014
- 2015
- 2016
- 2017
- 2018
- 2019

Select all **Deselect all**

Back **Next** **?**

Note that for some indicators data might not be available for all years shown in this list. For these indicators data is shown for all available years within your selection.

Step 5: Chart and table output (comparison result). The result of your municipality and/or region comparison is directly brought to your screen. First of all you will see an overview map where the municipalities or regions of your choice are highlighted. Below you can find charts and tables for the indicators and time series of your choice.

Municipality comparison – Step 5 of 5: Here is the result of your choice

Export to PDF **?**
Export to Excel **?**

Overview map 



On top of the page you can see two important buttons which lead you to PDF and Excel export functions. The “Export to PDF” functions creates a multi-page PDF with overview map, charts and figures from your comparison.

The “Export to Excel” function creates a multi-page spreadsheet containing all data of your selection from the cross-border database, but no maps and charts.

