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Regional Statistics Illustrated:

- It's an interactive map and graph viewer based on live data feed from the Eurostat database, perfect for analysing regional data patterns within and between the countries and development over time.
- The map and graphs are interlinked, if a region is selected on the map, the same region is highlighted on the graph.
- The timeline animation at the bottom of the screen allows comparison of data from the last 10 years.
- Link: <http://ec.europa.eu/eurostat/cache/RSI/>



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Regional Statistics Illustrated: Landing page; distribution plot

Regional Statistics Illustrated

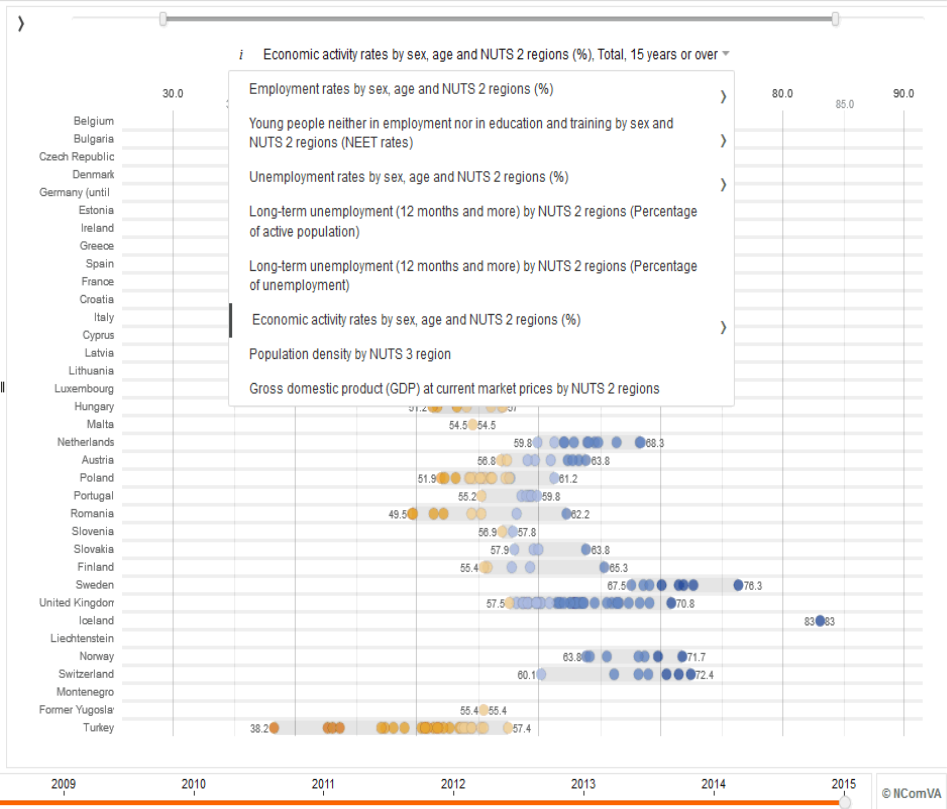
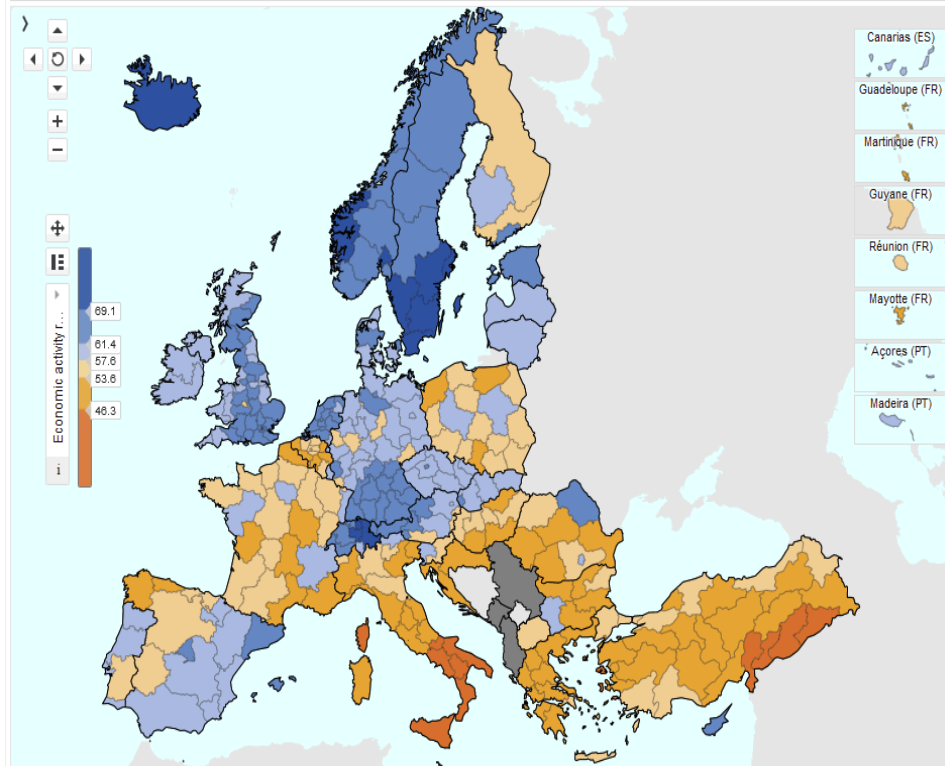
City Statistics Illustrated

Typologies Illustrated

Statistical domains **Labour market**

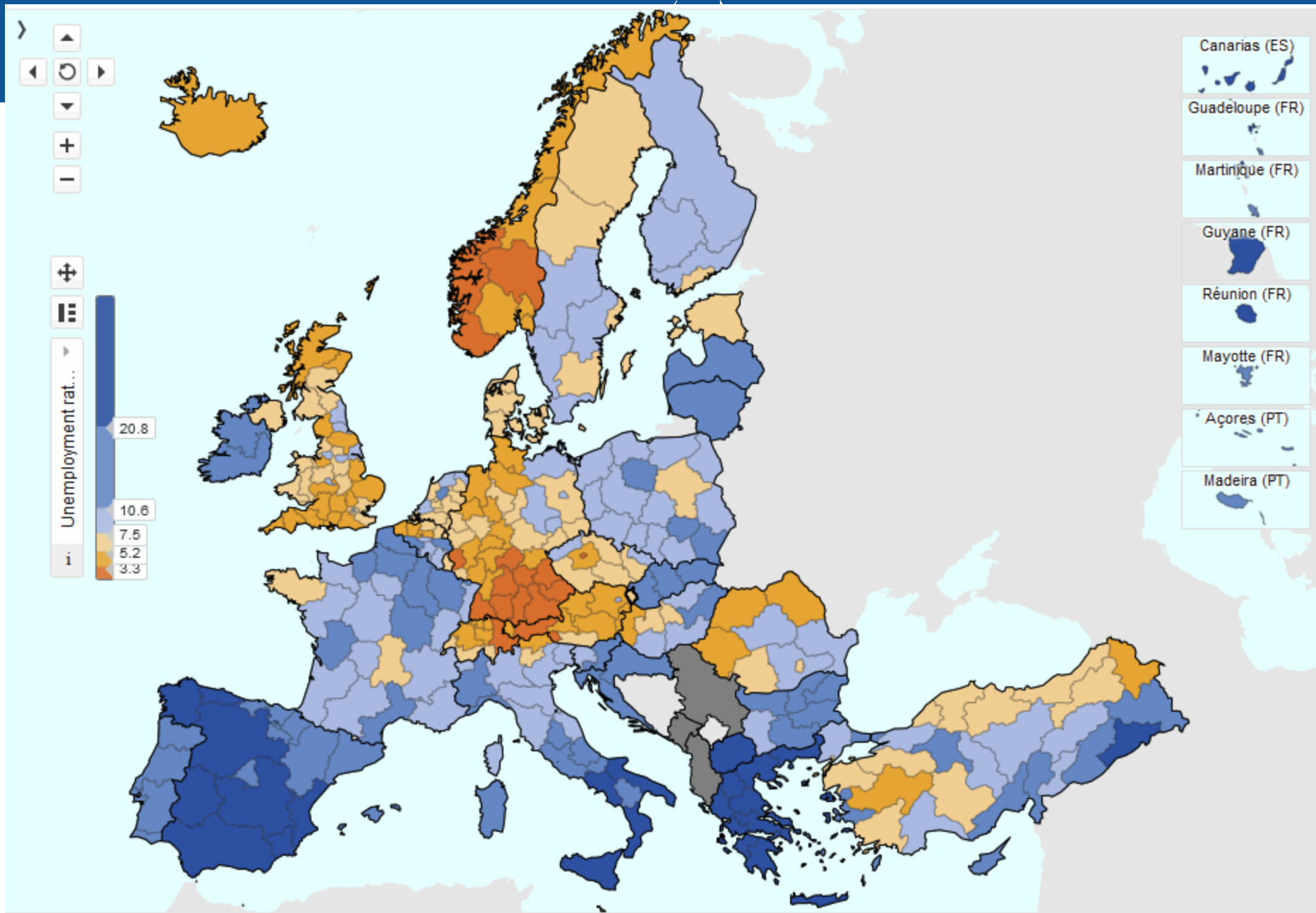
Geographical level NUTS 1 NUTS 2 NUTS 3

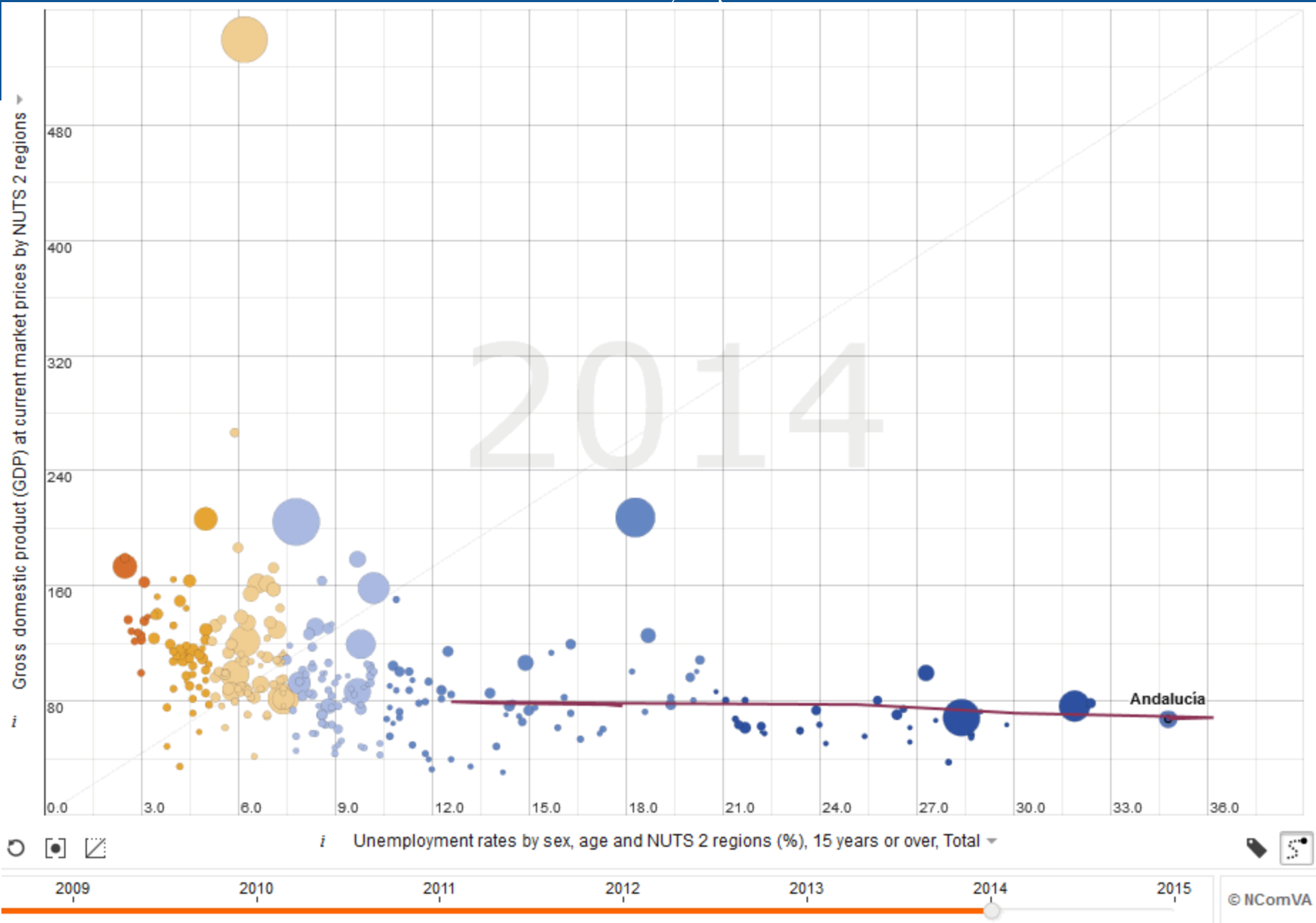
Distribution plot Scatter plot Bar chart Data table



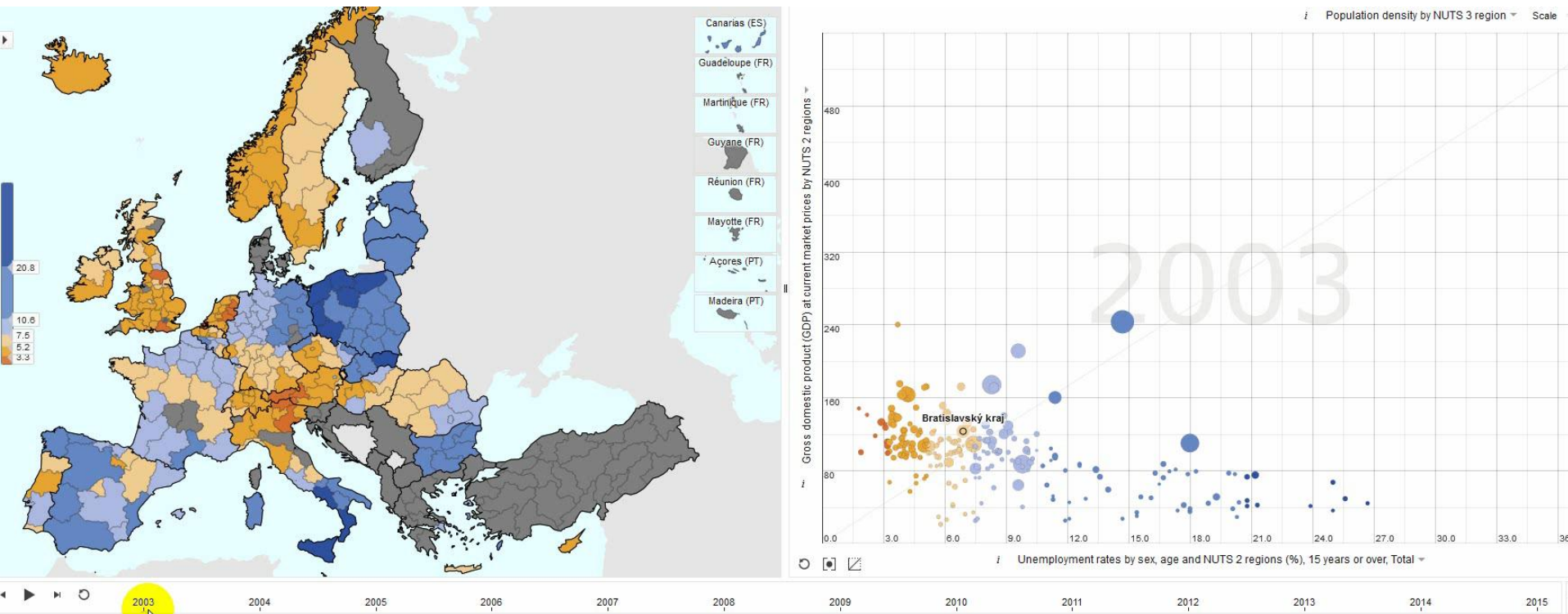


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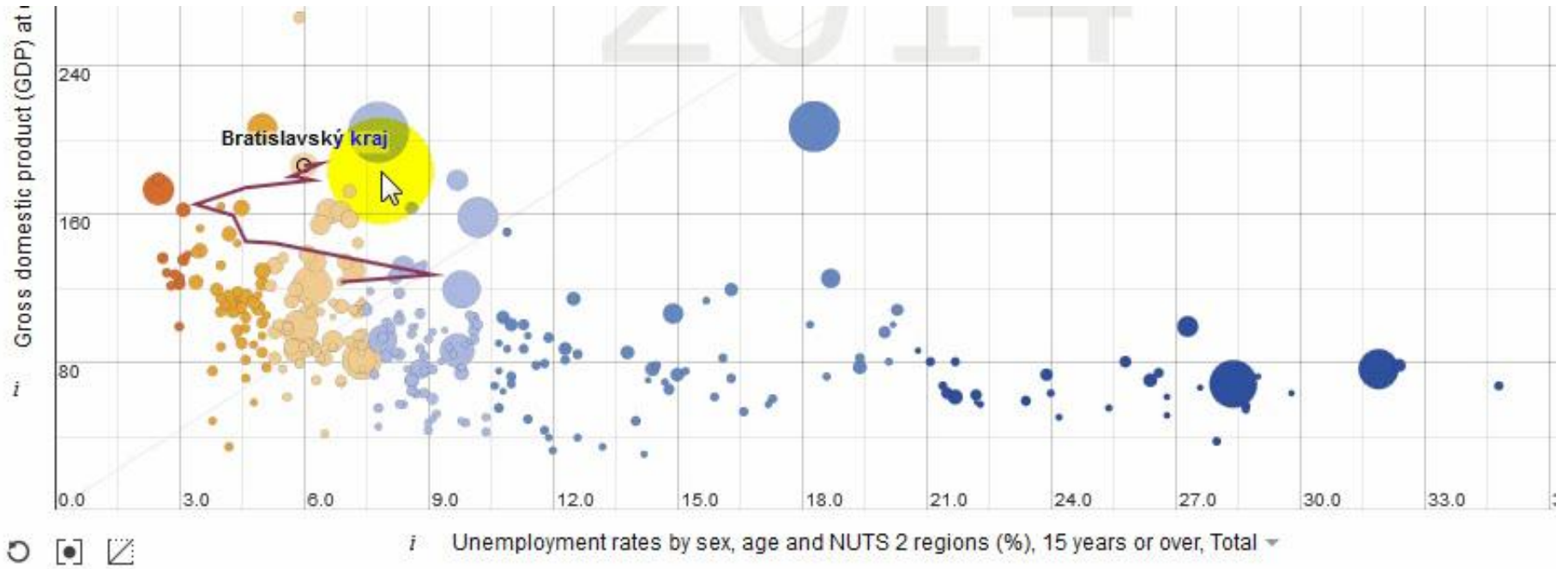


Timeline animations





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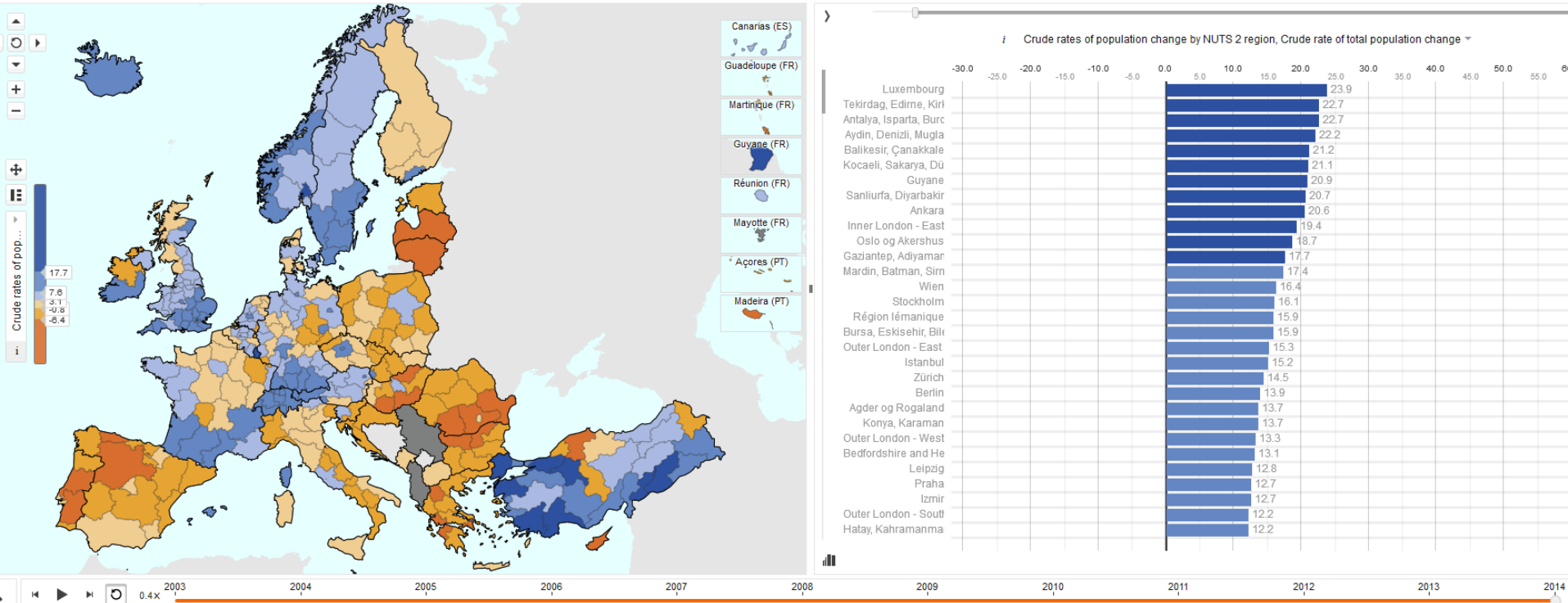
Mouse-over works on the map and in the graph



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Bar charts: Rate of population change total

Number pop... Crude rates pop... **Crude rates** Crude rates




Indicators

Crude rates of populatio... ▾


None ▾


Stacked view

Sort by

Crude rates of pop... ▾ 

Invert

Desired Grid Spacing 

Name Area Size 

Horizontal

Value Labels

Auto zoom

Tooltips

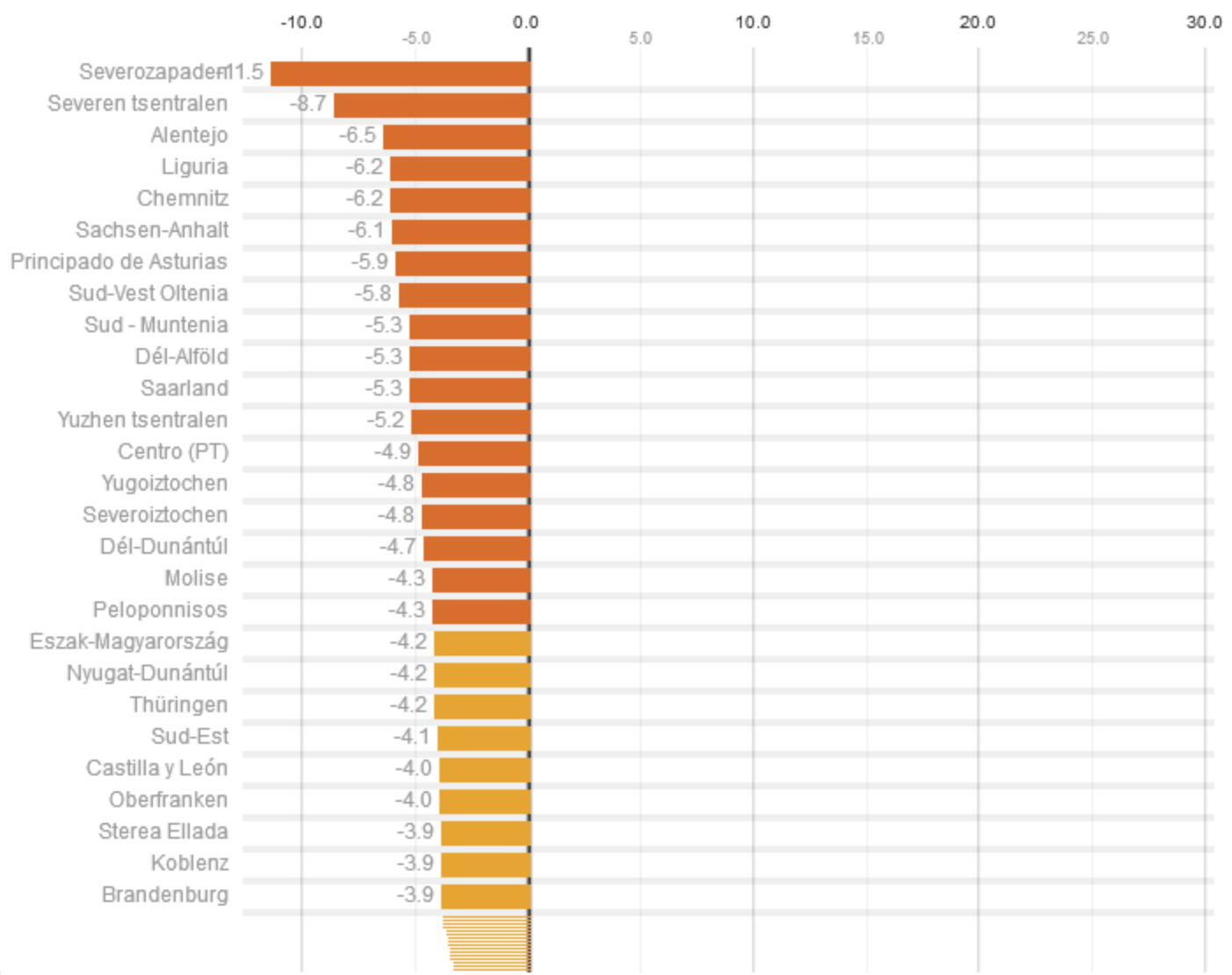
Show Title

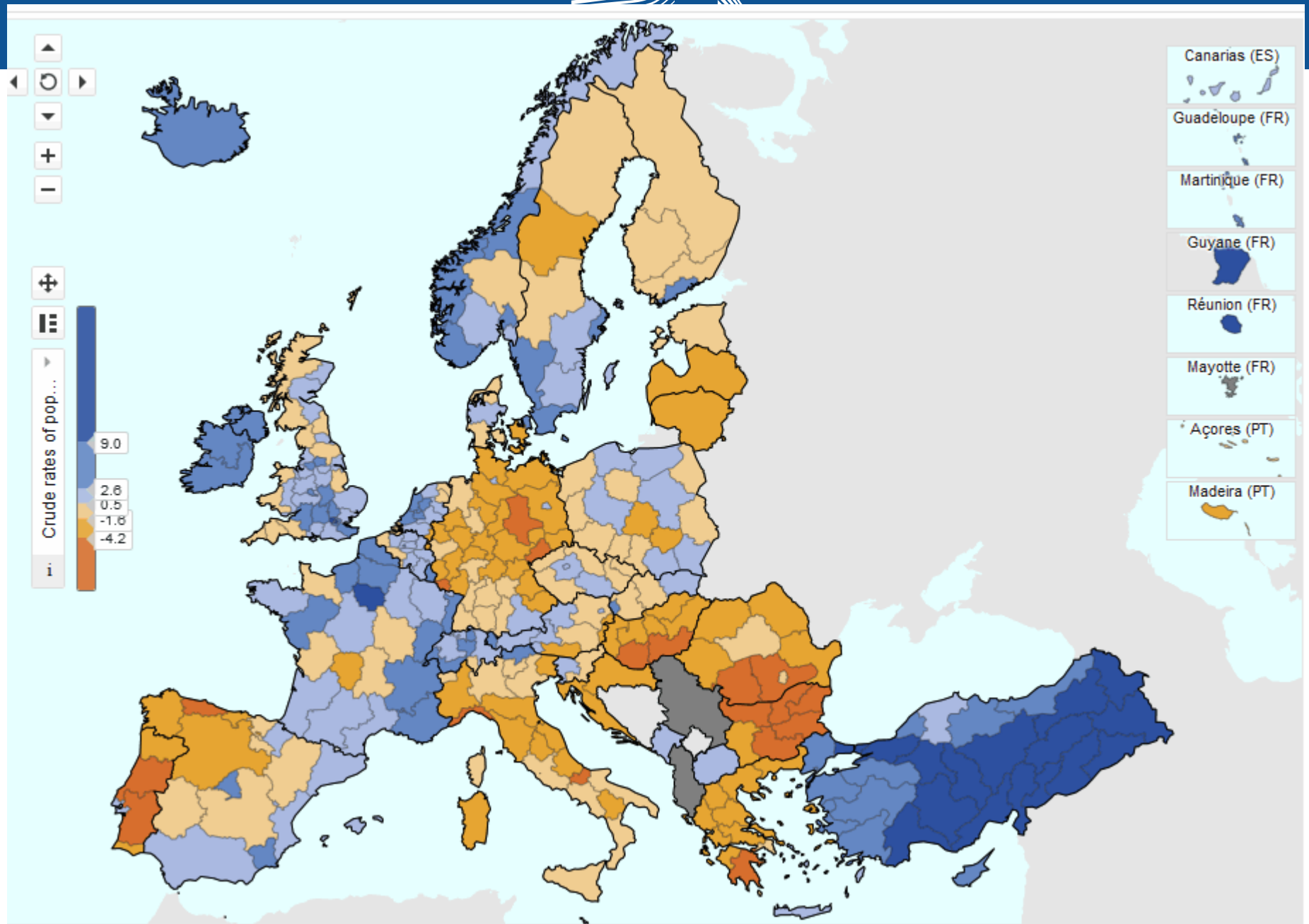
Selection Only

Color Map



i Crude rates of population change by NUTS 2 region, Crude rate of natural change of population ▾

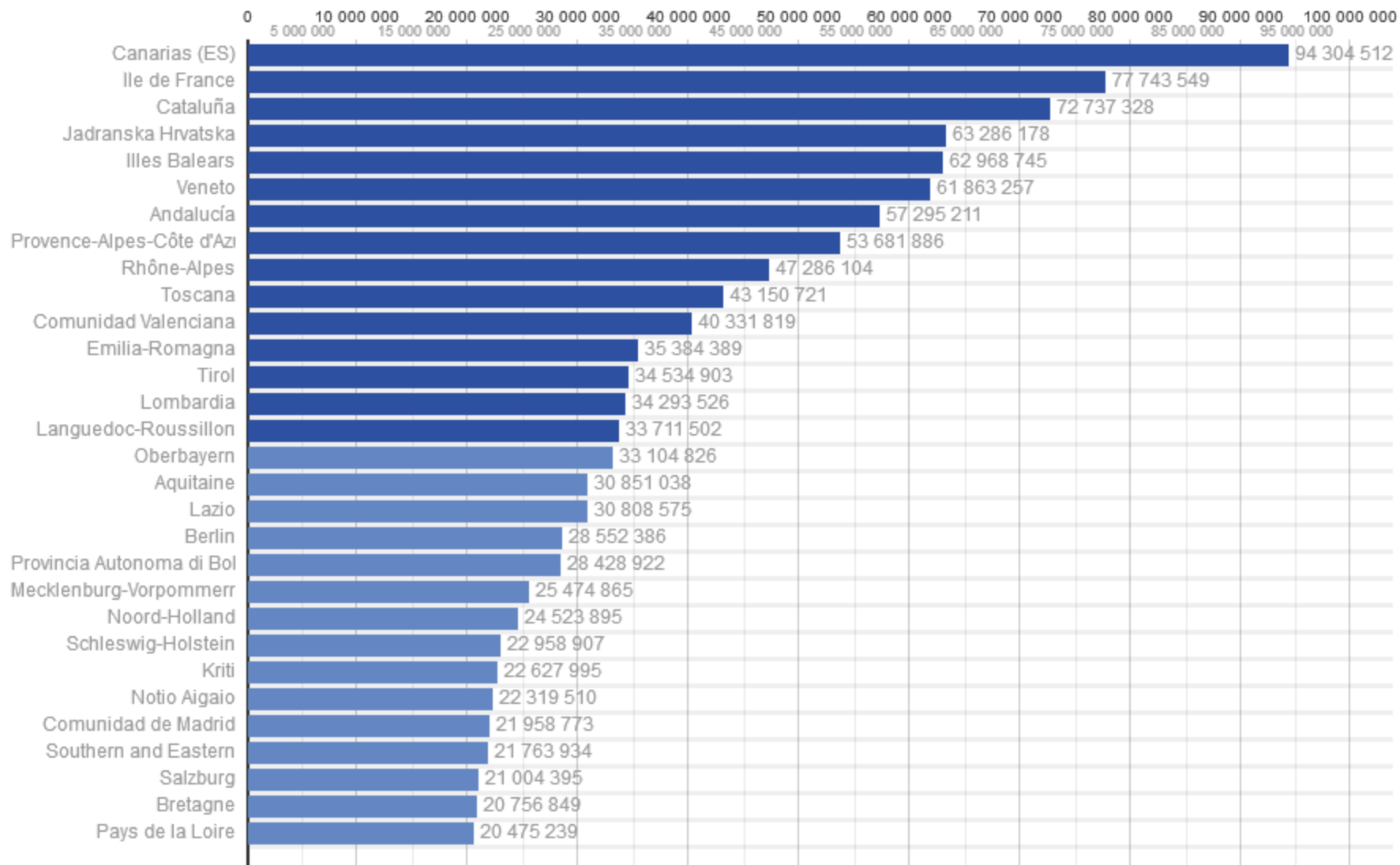




Statistical domains available in RSI

- Economy
- Population
- Health
- Education
- Labour market
- Tourism
- Information society
- Agriculture
- Transport
- Science and technology
- Demography

i Nights spent at tourist accommodation establishments by NUTS 2 regions , Nights spent, total ▾



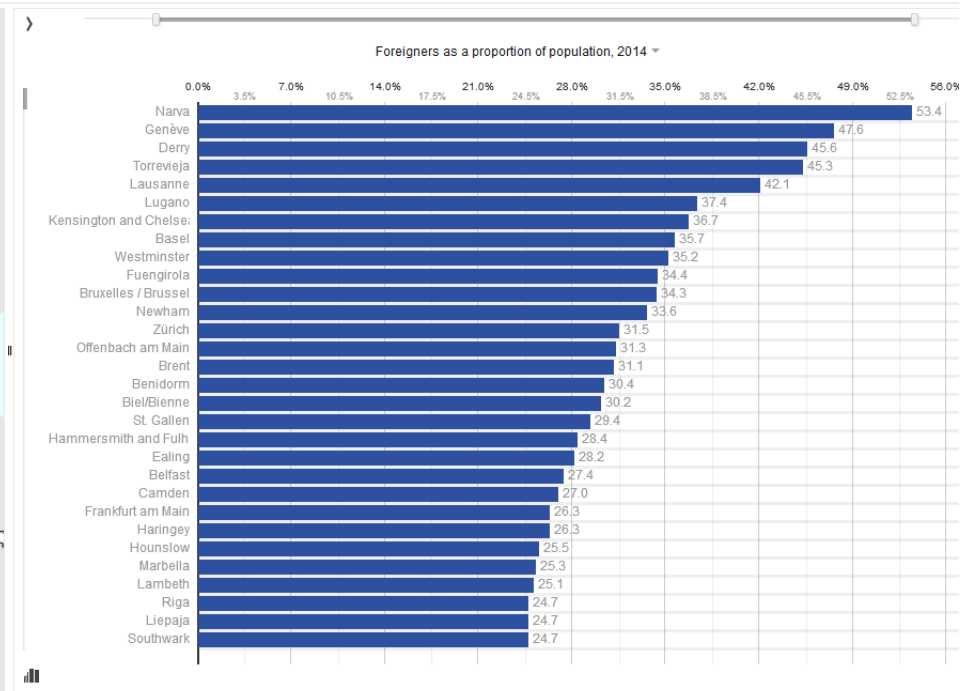
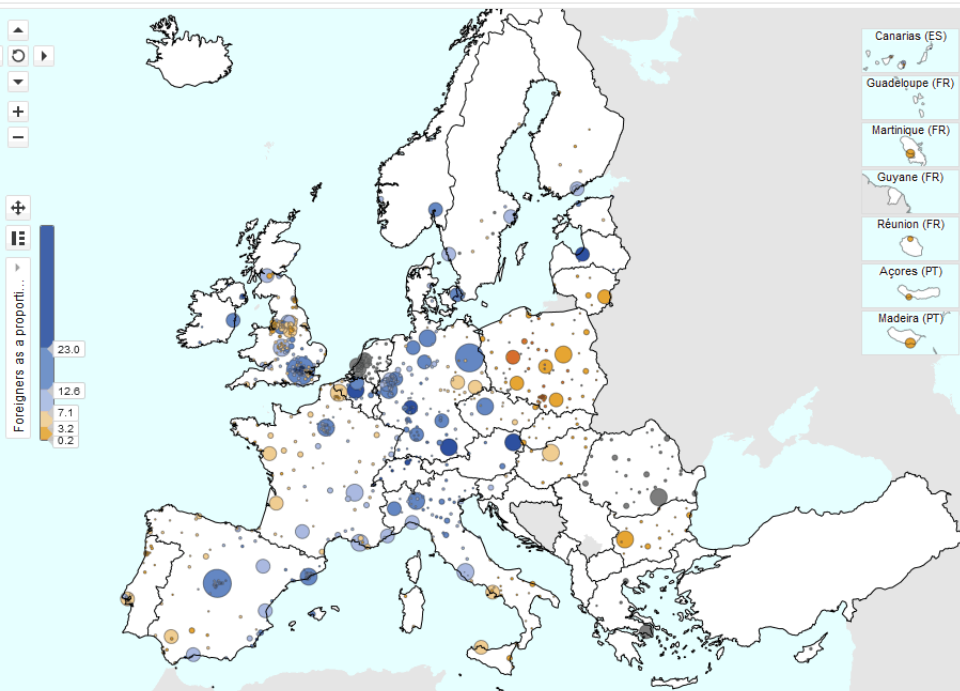


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City statistics illustrated: Proportion of foreigners, 2014

onal Statistics Illustrated **City Statistics Illustrated** Typologies Illustrated

Chart Scatter plot Distribution plot Data table



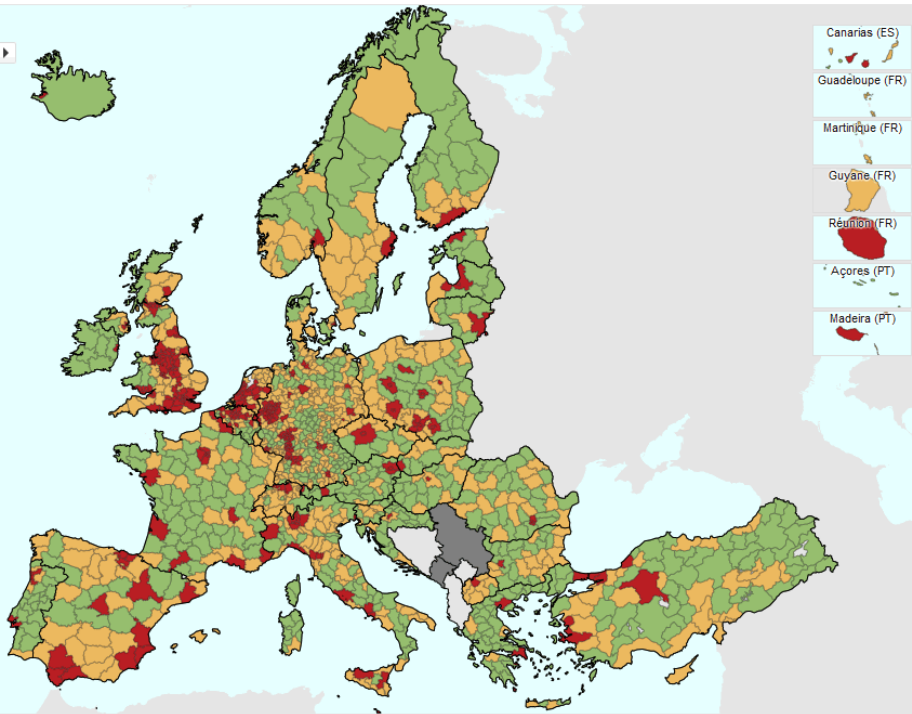
© IComVA



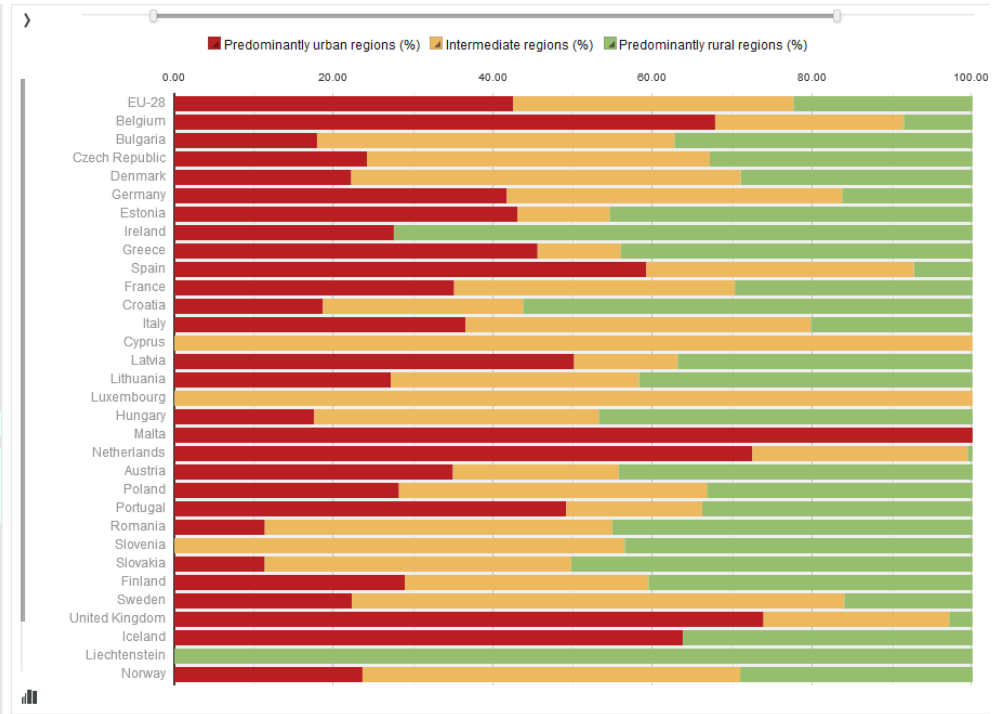
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Typologies illustrated: Population structure by urban/rural

typology, by NUTS 3 regions



Population structure, by urban-rural typology, 1 January 2013



The Statistical Atlas:

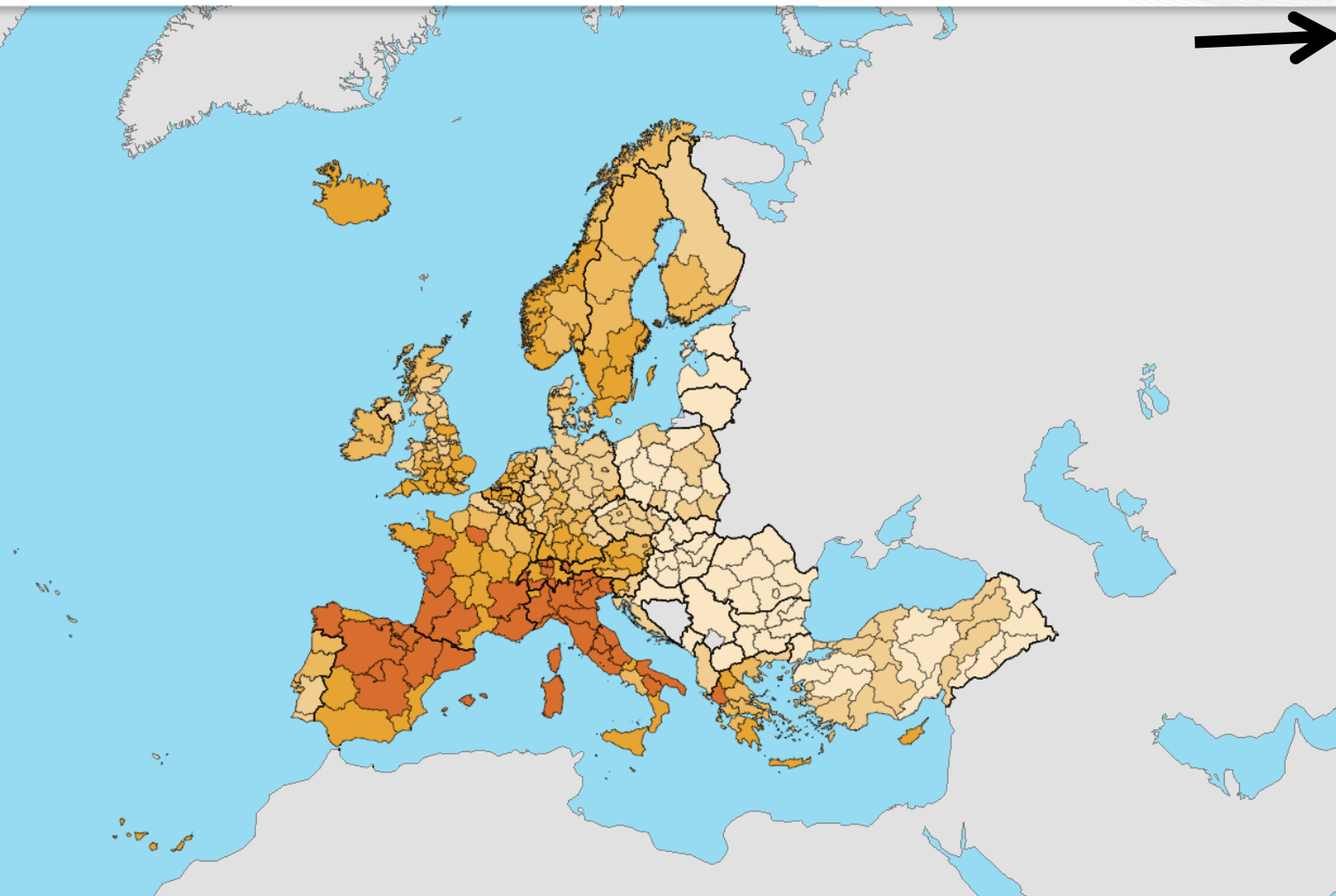
- It's an interactive map viewer based on tailor-made maps with static data, perfect for comparing and analysing statistical and spatial data.
- Contains the Eurostat regional yearbook 2013-16, LUCAS (Land use and land cover) 2009 and 2012 and results from Census 2011.
- Possibility to combine geographical data from different base map layers with statistical data by using transparency settings.
- Link: <http://ec.europa.eu/eurostat/statistical-atlas/gis/viewer/>



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Statistical Atlas: Landing page

Statistical Atlas
Eurostat regional yearbook 2016



› Eurostat regional yearbook 2016

› Background maps

› General and regional statistics

▼ Population and social conditions **1**

▼ Chapter 2: Population **1**

2.1 Life expectancy at birth ⓘ + -

2.2: Working age population

2.3 Crude rate of total population change

2.4 Crude rate of net migration

2.5 Total fertility rate

▼ Legend

2.1 Life expectancy at birth

Life expectancy at birth, by NUTS 2 regions, 2014 (years) (*)

□ < 78

□ 78 – < 81

□ 81 – < 82

□ 82 – < 83

□ ≥ 83

□ Data not available

(*) EU-28: provisional. Guyane (France): 2013. Mardin, Batman, Sirnak, Siirt (Turkey): 2011. Albania and Serbia: national data.

Source: Eurostat, [demo_r_mlifexp](#), [demo_mlsexpec](#)



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Eurostat regional yearbook

2016 edition



STATISTICAL
BOOKS

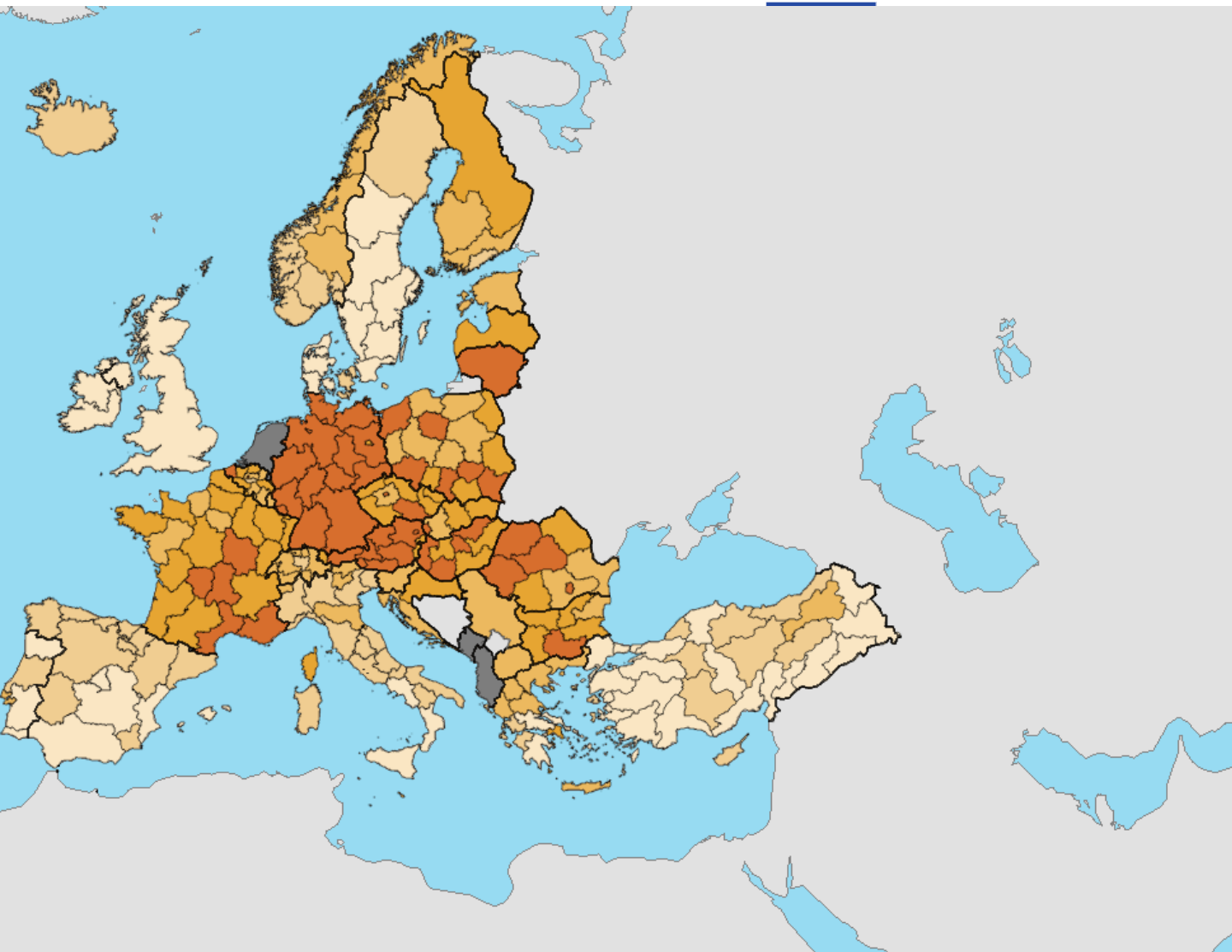
eurostat 

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➤ Chapter 14: Focus on population projections

▼ Chapter 3: Health 1

3.1 Number of hospital beds + -

3.2 Healthcare personnel — number of ...

3.3 Number of deaths from diseases of ...

3.4 Number of deaths from cancer

➤ Chapter 4: Education

➤ Chapter 5: Labour market

▼ Legend

3.1 Number of hospital beds

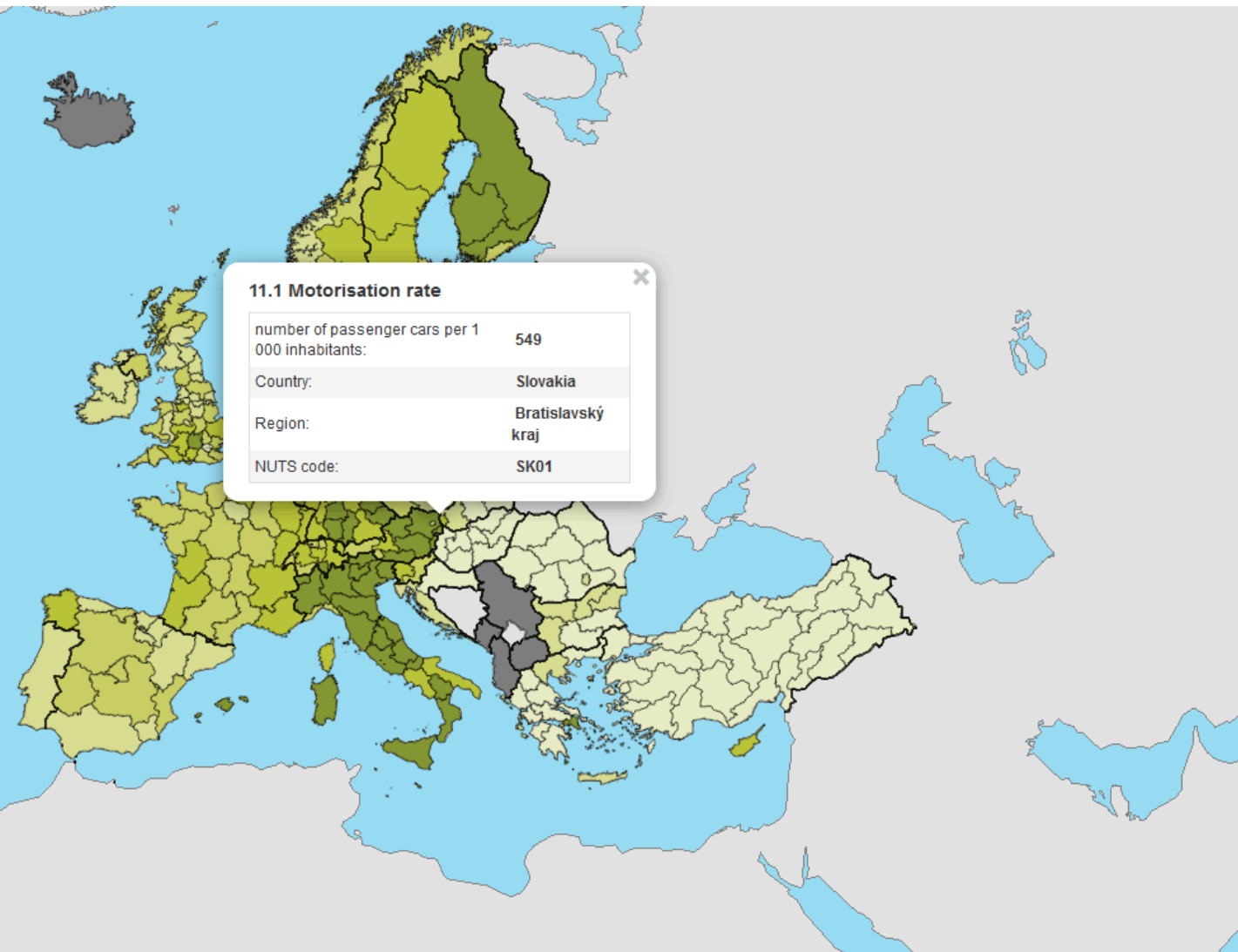
Number of hospital beds relative to population size, by NUTS 2 regions, 2013 ((number per 100 000 inhabitants) (*)

- < 300
- 300 – < 380
- 380 – < 580
- 580 – < 680
- ≥ 680
- Data not available

(*) Germany: NUTS level 1. Slovenia, the United Kingdom and Serbia: national data. Belgium, Italy and Sweden: 2012. Greece and Serbia: 2011. Portugal: estimates.



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- > Science and technology
- > Industry, trade and services
- ▼ Transport 1
 - ▼ Chapter 11: Transport 1
 - 11.1 Motorisation rate i + -
 - 11.2 Equipment rate for public transport...
 - 11.3 Equipment rate for utility vehicles
 - 11.4 Road freight transport within the E...
 - 11.5 Persons injured in road accidents

▼ Legend

11.1 Motorisation rate

Motorisation rate, by NUTS 2 regions, 2014 (number of passenger cars per 1 000 inhabitants)(*)

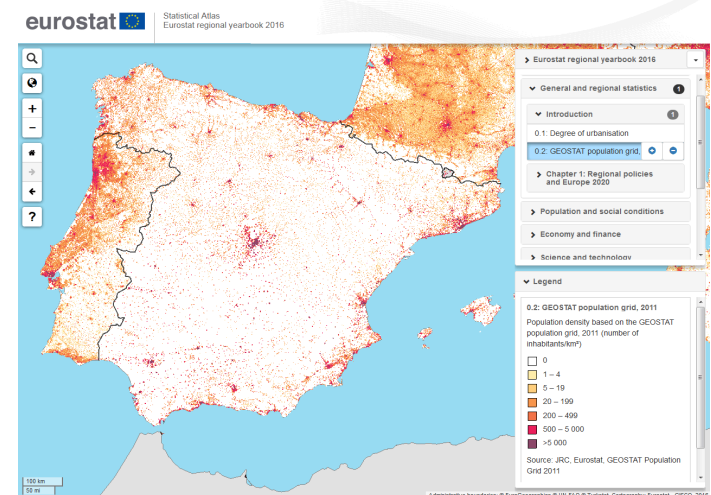
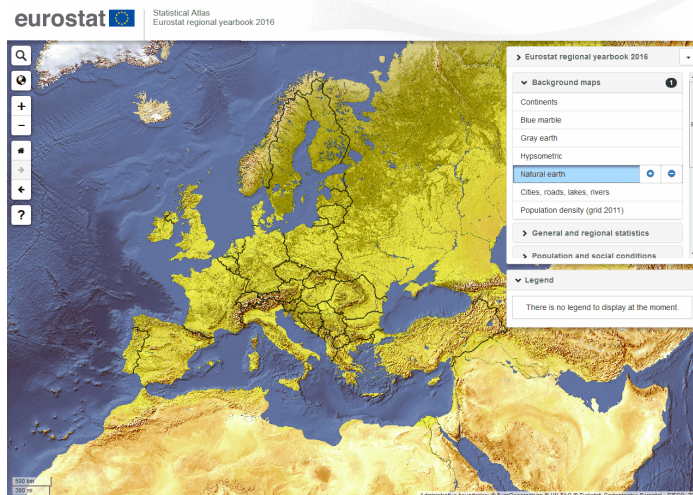
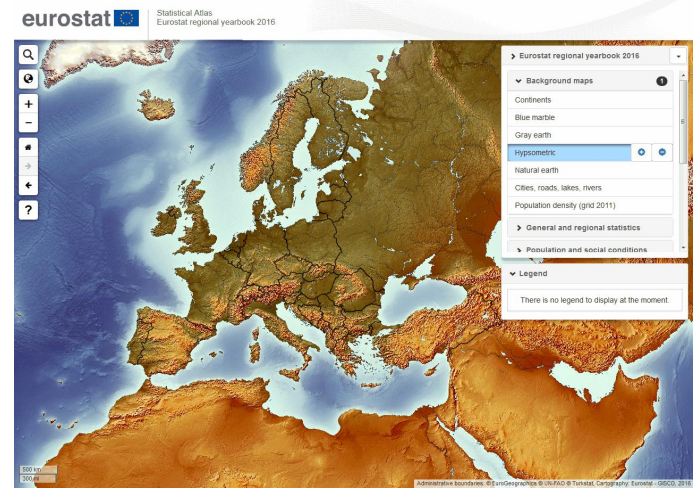
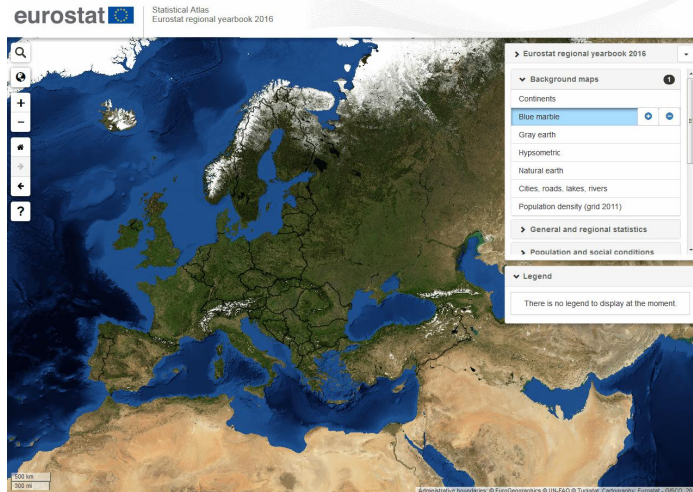
- < 375
- 375 – < 475
- 475 – < 525
- 525 – < 575
- ≥ 575
- Data not available

(*) EU-28, France and Portugal: 2013. Portugal: national data. London (the United Kingdom): NUTS level 1. EU-28: excluding Départements d'outre-mer (France); estimate made for the purpose of this publication



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Geographical base map layers



TGM:

















- Embedded in the "MAIN TABLES" section of the database.
- Simple tables, graphs and maps for quick and dirty use.
- Exportable / Printable data.
- Link:
<http://ec.europa.eu/eurostat/web/regions/data/main-tables>

REGIONS

MAIN TABLES

- Statistics illustrated
- Overview
- Data
- MAIN TABLES**
- Database
- Publications
- NUTS classification



- [-] Regional statistics (t_reg)
 - [+] Regional agriculture statistics (t_reg_agr)
 - [+] Regional demographic statistics (t_reg_dem)
 - [+] Regional economic accounts - ESA 95 (t_reg_eco)
 - [+] Regional education statistics (t_reg_educ) 
 - [+] Regional science and technology statistics (t_reg_sct)
 - [+] Regional health statistics (t_reg_hlth)
 - [+] Regional tourism statistics (t_reg_tour)
 - [+] Regional transport statistics (t_reg_tran) 
 - [+] Regional labour market statistics (t_reg_lmk) 
 - [-] Regional digital economy and society (t_reg_isoc)
 -  Households that have internet access at home by NUTS 2 regions (tgs00047)  Updated
 -  Households that have broadband access by NUTS 2 regions (tgs00048)  Updated
 -  Percentage of households with broadband access in relation to households with internet access, by NUTS 2 regions (tgs00049)  Updated
 -  Individuals regularly using the internet by NUTS 2 regions (tgs00050)  Updated
 -  Individuals who have never used a computer by NUTS 2 regions (tgs00051)  Updated
 -  Individuals who ordered goods or services over the internet for private use in the last year by NUTS 2 regions (tgs00052)  Updated
 - [+] Regional environmental statistics (t_reg_env)
 - [+] Regional poverty and social exclusion statistics (t_reg_ilc) 

Individuals who ordered goods or services over the internet for private use in the last year by NUTS 2 regions

% of individuals aged 16 to 74

Persons who bought or ordered goods or services (i.e. food, groceries, household goods, ... [more](#))

geo	time	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Rég. Bruxelles / Brussels Gewest	:	:	:	26	38	44	44	42	49	55	57
Prov. Antwerpen	:	:	:	20	40	41	45	51	50	61	58
Prov. Limburg (BE)	:	:	:	23	32	34	43	41	46	56	56
Prov. Oost-Vlaanderen	:	:	:	22	37	37	44	48	55	60	57
Prov. Vlaams-Brabant	:	:	:	28	40	47	54	53	59	62	67
Prov. West-Vlaanderen	:	:	:	15	32	33	33	42	42	53	54
Prov. Brabant Wallon	:	:	:	32	49	44	58	57	52	64	68
Prov. Hainaut	:	:	:	17	32	34	40	36	39	38	46
Prov. Liège	:	:	:	19	29	33	38	38	38	45	45
Prov. Luxembourg (BE)	:	:	:	19	35	35	42	44	47	51	54
Prov. Namur	:	:	:	19	32	43	49	47	46	52	50
Severozapaden	:	:	:	1	3	3	4	6	10	17	14
Severen tsentralen	:	:	:	1	2	3	8	7	9	15	16
Severoiztochen	:	:	:	2	6	6	7	10	10	20	19
Yugoiztochen	:	:	:	1	3	4	4	5	9	10	13
Yugozapaden	:	:	:	5	9	8	11	15	19	21	25
Yuzhen tsentralen	:	:	:	2	2	2	3	7	9	12	15
Praha	:	28	33	:	34	35	36	42	45	50	
Strední Čechy	:	14	25	:	29	33	36	42	50	46	



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Table Graph Map

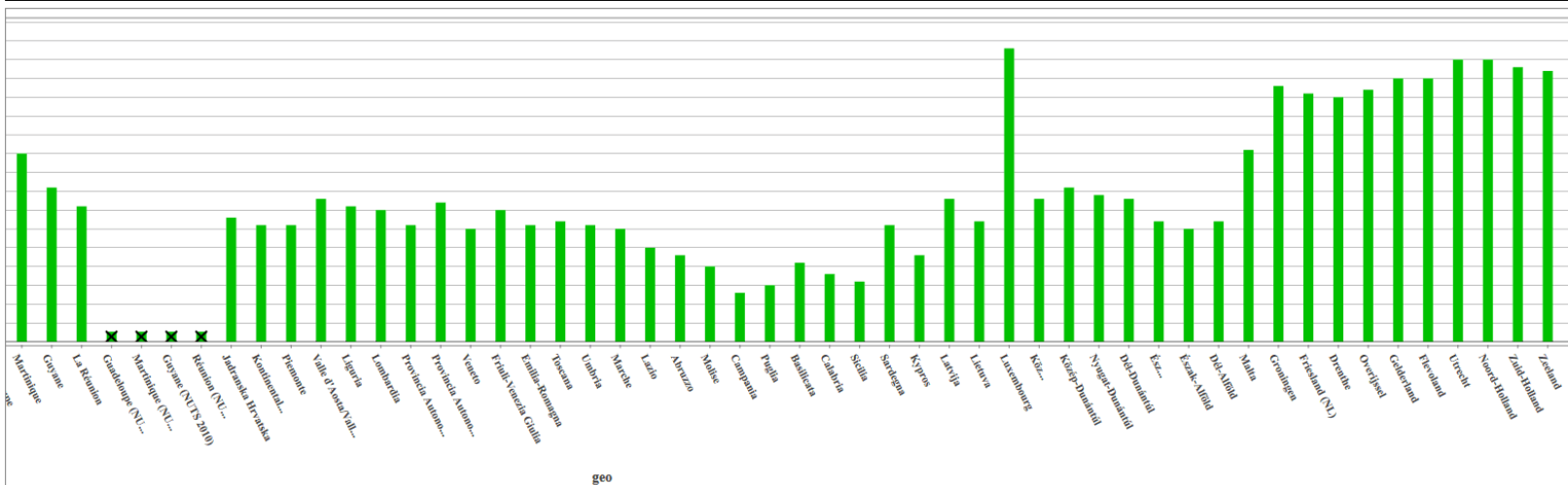
2.4.2-t2159-2016-08-11 (PROD) Online support

Code: tgs00052

Individuals who ordered goods or services over the internet for private use in the last year by NUTS 2 regions

% of individuals aged 16 to 74

Persons who bought or ordered goods or services (i.e. food, groceries, household goods, ... [more](#))



Types Data Sort and label Hide toolbox

Graph Type

- Vertical bar graph
- Horizontal bar graph
- Line graph
- Pie chart
- Scatter plot
- Horizontal Stacked Bar
- Vertical Stacked Bar
- Box Plot
- Pyramid Graph

Comparison

- No Comparison
- Compare with value

Refresh

Legend

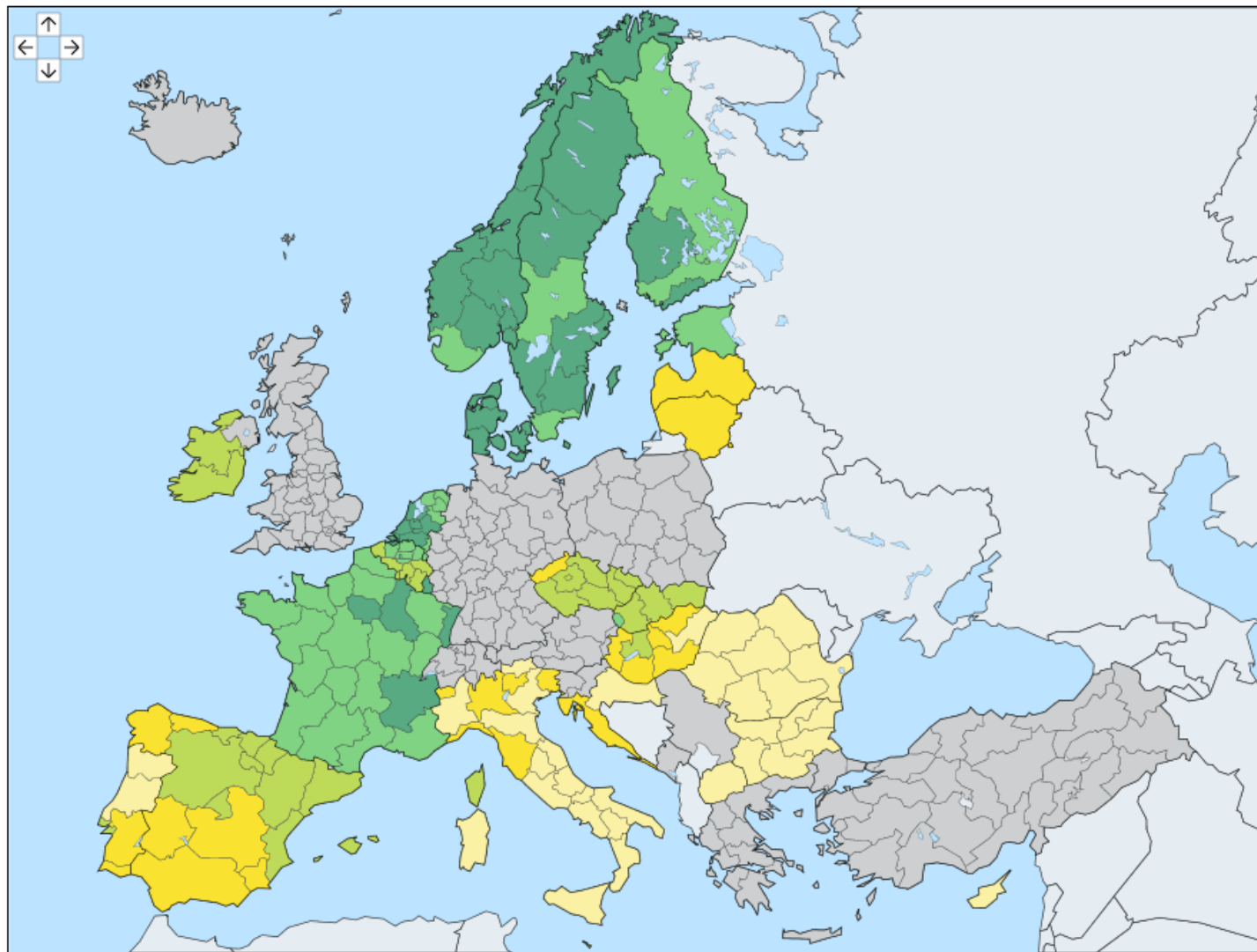
- 2015
- ✕ No data

⋮ = not available
b = break in time series

Individuals who ordered goods or services over the internet for private use in the last year by NUTS 2 regions

% of individuals aged 16 to 74

Persons who bought or ordered goods or services (i.e. food, groceries, household goods, ... [more](#))



Hide toolbox ▾

Types Data Classes Layers

Map Type ?

- Coloured Map
- Symbol Map by size

Colour with: black ▾

- Symbol Map by color

Comparison

- No Comparison
- Compare with geo Rég. Bruxelles ▾
- Compare with time 2015 ▾
- Compare with value

Refresh

Data for 2015

Legend	Cases
7 to 31	37
31 to 39	29
39 to 54	34
54 to 68	35
68 to 82	31
Data not available	24

Minimum value: 7
Maximum value: 82

: = not available
b = break in time series

Click on map to:

- Recenter
- Zoom In/Recenter
- Zoom Out/Recenter

Mobile phone app "My Region":

Compare values for 20 indicators for three regions at a time.

Ranking, time line graph, maps and metadata.

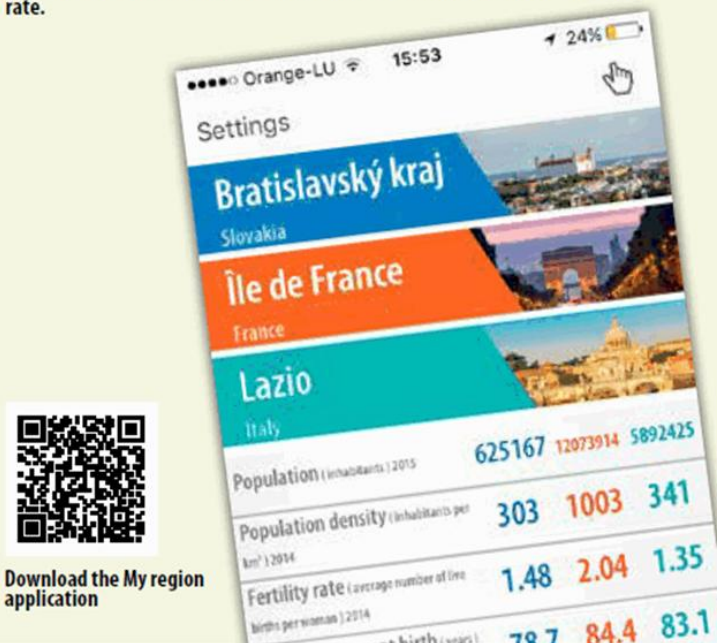
Photos to represent all NUTS 2 regions in EU-28, EFTA and candidate countries.

Live data feed.

New 'My Region' app from Eurostat

Are you interested in the annual regional data for the EU-28, EFTA and the candidate countries? Do you wish to compare your home region with other regions? Just download the new Eurostat My region application to your mobile phone or iPad and get started. It is now available for iOS and Android in German, English and French.

You can select and compare up to 3 regions from a total of around 300 regions. Among the 20 available indicators you will find data on individuals with internet access on mobile devices, the youth employment rate or the fertility rate.





Population (inhabitants) 2015	562958	625167	2580664
-------------------------------	--------	--------	---------

Population density (inhabitants per km ²) 2014	215	303	373
--	-----	-----	-----

Fertility rate (average number of live births per woman) 2014	1.50	1.48	1.50
---	------	------	------

Life expectancy at birth (years) 2014	82.3	78.7	80.9
---------------------------------------	------	------	------

GDP per inhabitant, in PPS 2014	73000	51200	29900
---------------------------------	-------	-------	-------

GDP per inhabitant, in PPS (% of the EU-28 average) 2014	266	186	109
--	-----	-----	-----

Gross domestic expenditure on R&D (% of GDP) 2014	1.28	1.48	N/A
---	------	------	-----



Employment rate (% of persons aged 20-64) 2015	70.9	75.2	76.4
--	------	------	------

Unemployment rate (% of active population aged 15-74) 2015	6.7	5.7	4.4
--	-----	-----	-----

Youth unemployment rate (% of active population aged 15-24) 2015	17.3	14.5	8.2
--	------	------	-----

Tertiary education attainment (% of 30-34 year-olds) 2015	13.8	3.0	16.5
---	------	-----	------

Early leavers from education (% of 18-24 year-olds) 2015	9.3	3.3	12.0
--	-----	-----	------

Young people neither in employment nor education (...)	7.6	10.2	9.6
--	-----	------	-----

People at risk of poverty or social exclusion (% of total populat...)	N/A	16	N/A
---	-----	----	-----

Settings

Luxembourg

Luxembourg

Bratislavský kraj

Slovakia

Münster

Germany

People at risk of poverty or social exclusion (% of total populat...	N/A	16	N/A
Households with broadband access (%) 2015	95	78	N/A
Individuals with internet access on mobile device (%) ...	80	60	N/A
Nights spent in tourist accomodation (per 1 000 inhabitant...	N/A	N/A	N/A
Motorisation rate (passenger cars per 1 000 inhabitants) 2014	645	549	528
Deaths in road accidents (per million inhabitants) 2014	64	N/A	38
Hospital beds (per 100 000 inhabitants) 2015	N/A	N/A	N/A



Zurück

Fertility rate

(average number of live births per woman) 2014

SELECTED REGION(S)

190		Münster	1.50	↗
192		Luxembourg	1.50	↘
205		Bratislavský kraj	1.48	↗

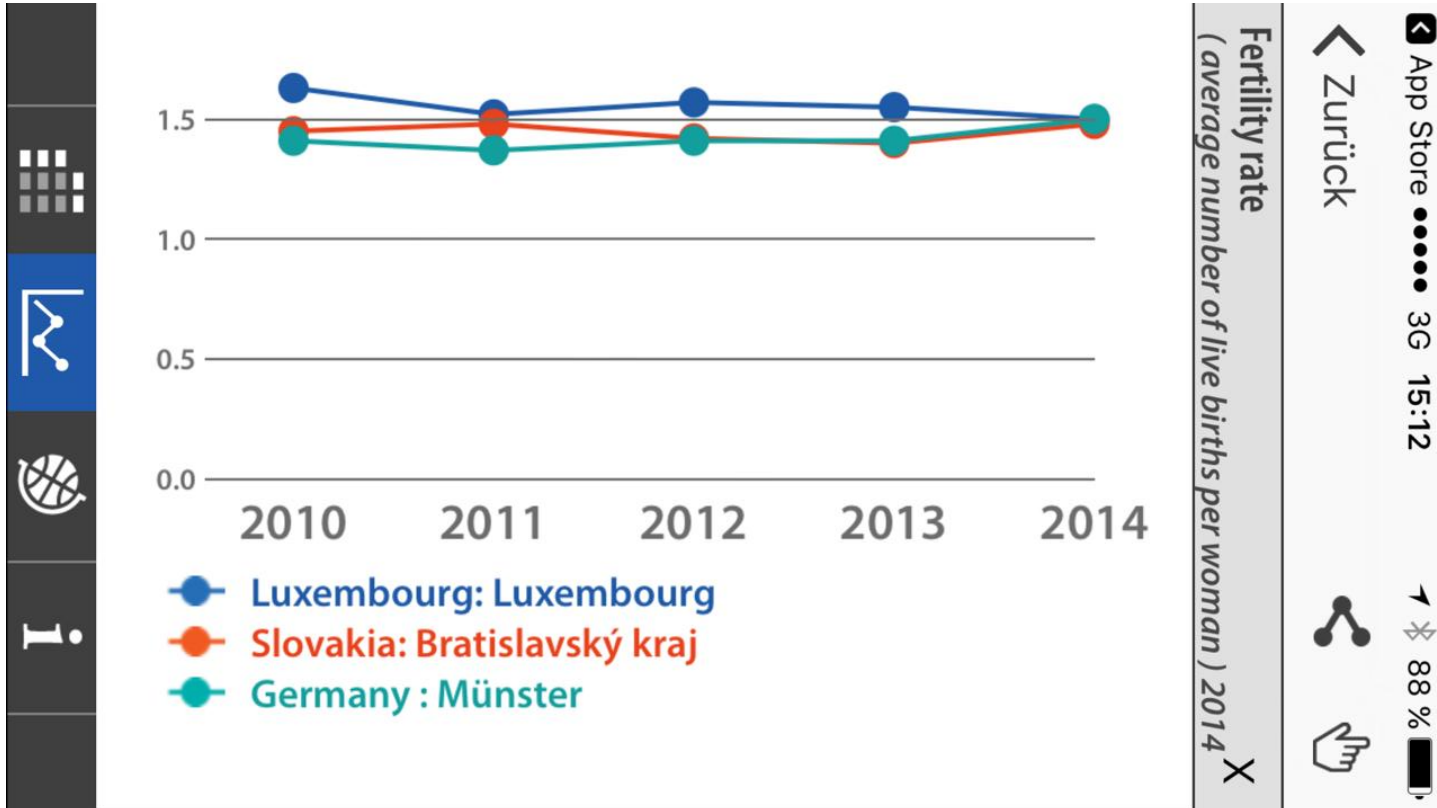
TOP REGIONS

1		Sanliurfa, Diyarbakir	3.91	↗
2		Mardin, Batman, Sirkak, Siirt	3.67	↗
3		Guyane	3.52	
4		Van, Mus, Bitlis, Hakkari	3.46	↘
5		Agri, Kars, Igdir, Ardahan	3.34	↗
6		Gaziantep, Adiyaman, Kilis	3.14	↗
7		Hatay, Kahramanmaras, Osmaniye	2.72	↗
8		Ciudad Autónoma de Melilla	2.69	↗
9		La Réunion	2.45	
10		Erzurum, Erzincan, Bayburt	2.39	↗
11		Guadeloupe	2.30	
12		Adana, Mersin	2.27	↗
13		Konya, Karaman	2.21	↗
14		Kayseri, Sivas, Yozgat	2.12	↗
15		Martinique	2.11	
16		Malatya, Elazig, Bingöl, Tunceli	2.10	↗





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Fertility rate
(average number of live births per woman) 2014

Slovakia

Legend



Fertility rate
(average number of live births per woman) 2014

The mean number of children that would be born alive to a woman during her lifetime if she were to survive and pass through her childbearing years conforming to the fertility rates by age of a given year. This rate is therefore the completed fertility of a hypothetical generation, computed by adding the fertility rates by age (age-specific fertility rates) for women in a given year.

http://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=demo_r_frate2&lang=en



Thank you for your attention!

