ACPA – Adapting European Cities to Population Ageing: Policy challenges and best practices

Targeted Analysis

Annex: Demographic maps and figures

Annex: Demographic maps and figures

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ACPA – Adapting European Cities to Population Ageing: Policy challenges and best practices

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1 Comparing neighbourhoods within each stakeholder city[1]

1.1 Amsterdam

Map 1.1: Share of older people per neighbourhood in Amsterdam, 2018

Amsterdam: Share of older people 2018
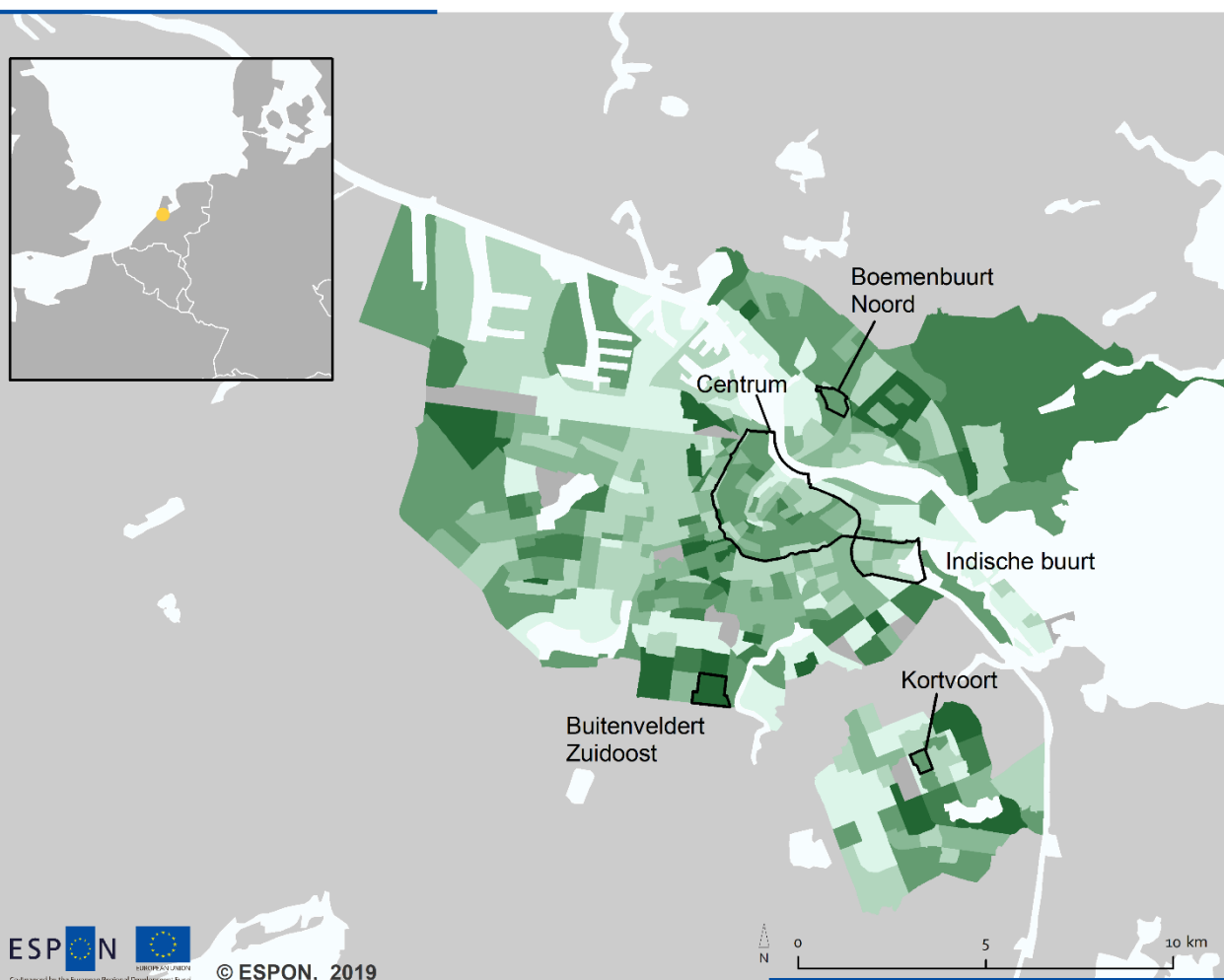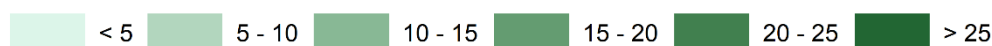
© ESPON, 2019

Territorial level: Buurten
Source: Espon ACPA, 2019
Origin of data: Gemeente Amsterdam: Onderzoek,
Informatie en Statistiek, 2019
City of Amsterdam for administrative boundaries

Population aged 65 and over as share of total population (%)

< 5   5 - 10   10 - 15   15 - 20   20 - 25   > 25

City district mentioned in the reports (main report, policy handbook and/or city report)

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[1] The years mentioned in the maps and figures differ per country, due to varying data sources per city. Within these limits, data for the same years have been used as much as possible. In the city level maps showing the share of older people, the most recent data that were available when the maps were made have been used. For most cities this is 2017 or 2018. For Nantes, the most recent data at the time of production were from 2015. With time series data, the ambition has been to show the development during the 2000s, going as far back in time as possible. In the European level map, the time series is 2000-2017; the aim has been to have a timespan which is as similar as possible to that in the country and city maps.

Amsterdam: Change in older population 2005-2018
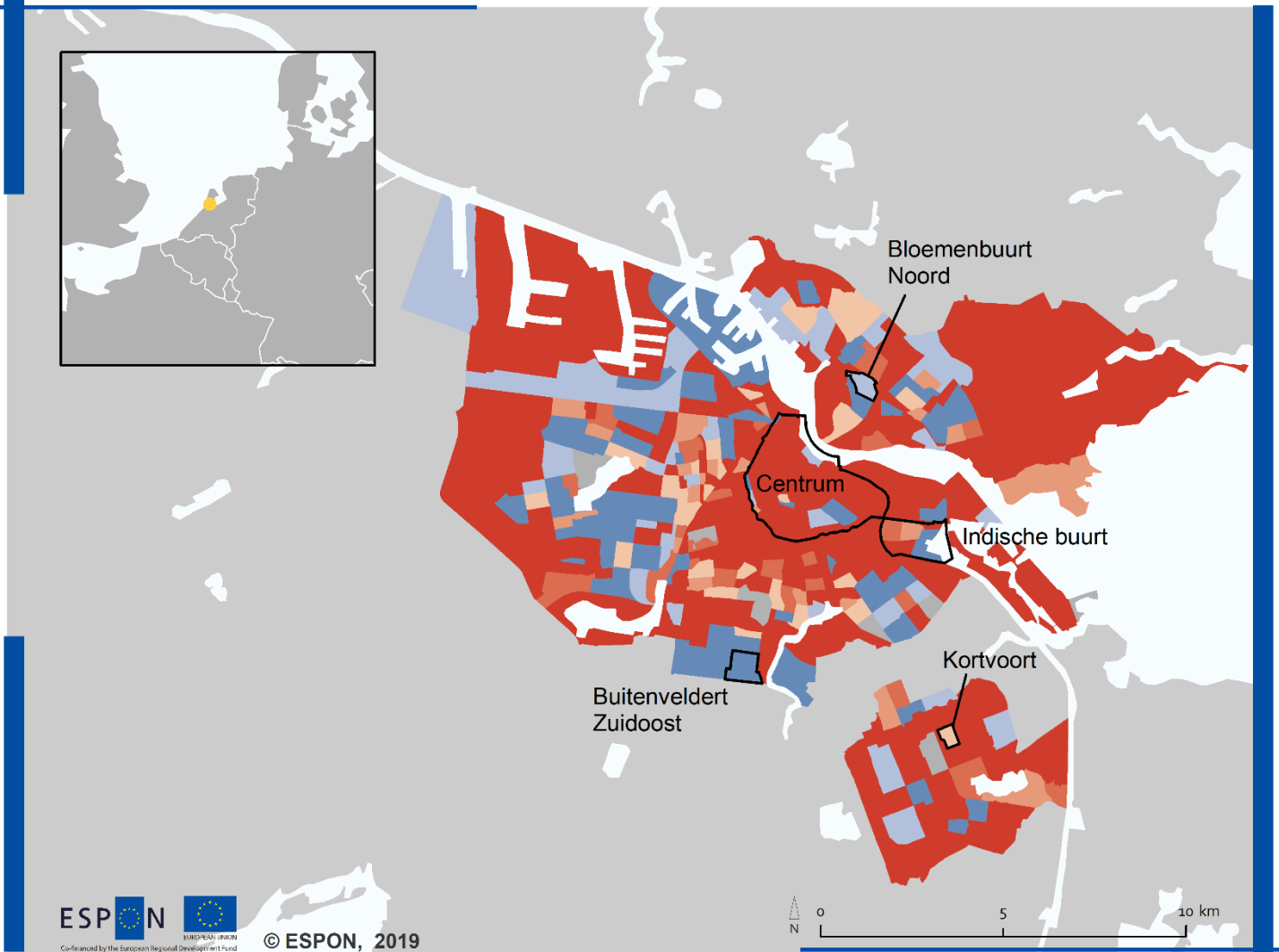
Bloemenbuurt Noord

Centrum

Indische buurt

Kortvoort

Buitenveldert Zuidoost

© ESPON, 2019

0   5   10 km

N

Territorial level: Buurten
Source: Espon ACPA, 2019
Origin of data: Gemeente Amsterdam: Onderzoek,
Informatie en Statistiek, 2019
City of Amsterdam for administrative boundaries

Population change among people aged 65 and over (%)

| < -10 | -10 - 0 | 0 - 10 | 10 - 20 | 20 - 30 | > 30 |

City district mentioned in the reports (main report, policy handbook and/or city report)

1.2 Barcelona

Map 1.3: Share of older people per neighbourhood in Barcelona, 2017

Barcelona: Share of older people 2017

Eixample

Sant Pere,
Santa Caterina
i la Ribera

© ESPON, 2019

0   2,5   5 km

Territorial level: Àrea estadística bàsica
Source: Espon ACPA, 2019
Origin of data: Ajuntament de Barcelona:
Departament d'Estadística i Difusió de Dades, 2019
Ayuntamiento de Barcelona
for administrative boundaries

Population aged 65 and over as share of total population (%)

| < 5 | 5 - 10 | 10 - 15 | 15 - 20 | 20 - 25 | > 25 |

City district mentioned in the reports (main report, policy handbook and/or city report)

Barcelona: Change in older population 2010-2017

Eixample

Sant Pere,
Santa Caterina
i la Ribera

© ESPON, 2019

Territorial level: Àrea estadística bàsica
Source: Espon ACPA, 2019
Origin of data: Ajuntament de Barcelona:
Departament d'Estadística i Difusió de Dades, 2019
Ayuntamiento de Barcelona for administrative boundaries

Population change among people aged 65 and over (%)

| < -10 | -10 - 0 | 0 - 10 | 10 - 20 | 20 - 30 | > 30 |

City district mentioned in the reports (main report, policy handbook and/or city report)

1.3 Gothenburg

Map 1.5: Share of older people per neighbourhood in Gothenburg, 2017

Gothenburg: Share of older people 2017

Angered

Västra
Hisingen

Centrum

Askim-
Frölunda-
Högsbo

© ESPON, 2019

A
N
0   5   10 km

Territorial level: Basområde
Source: Espon ACPA, 2019
Origin of data: Göteborg Stad: Statistik och Analys, 2019
Gothenburg municipality for administrative boundaries

Population aged 65 and over as share of total population (%)

| < 5 | 5 - 10 | 10 - 15 | 15 - 20 | 20 - 25 | > 25 | No population |

City district mentioned in the reports (main report, policy handbook and/or city report)

Gothenburg: Change in older population 2001-2017
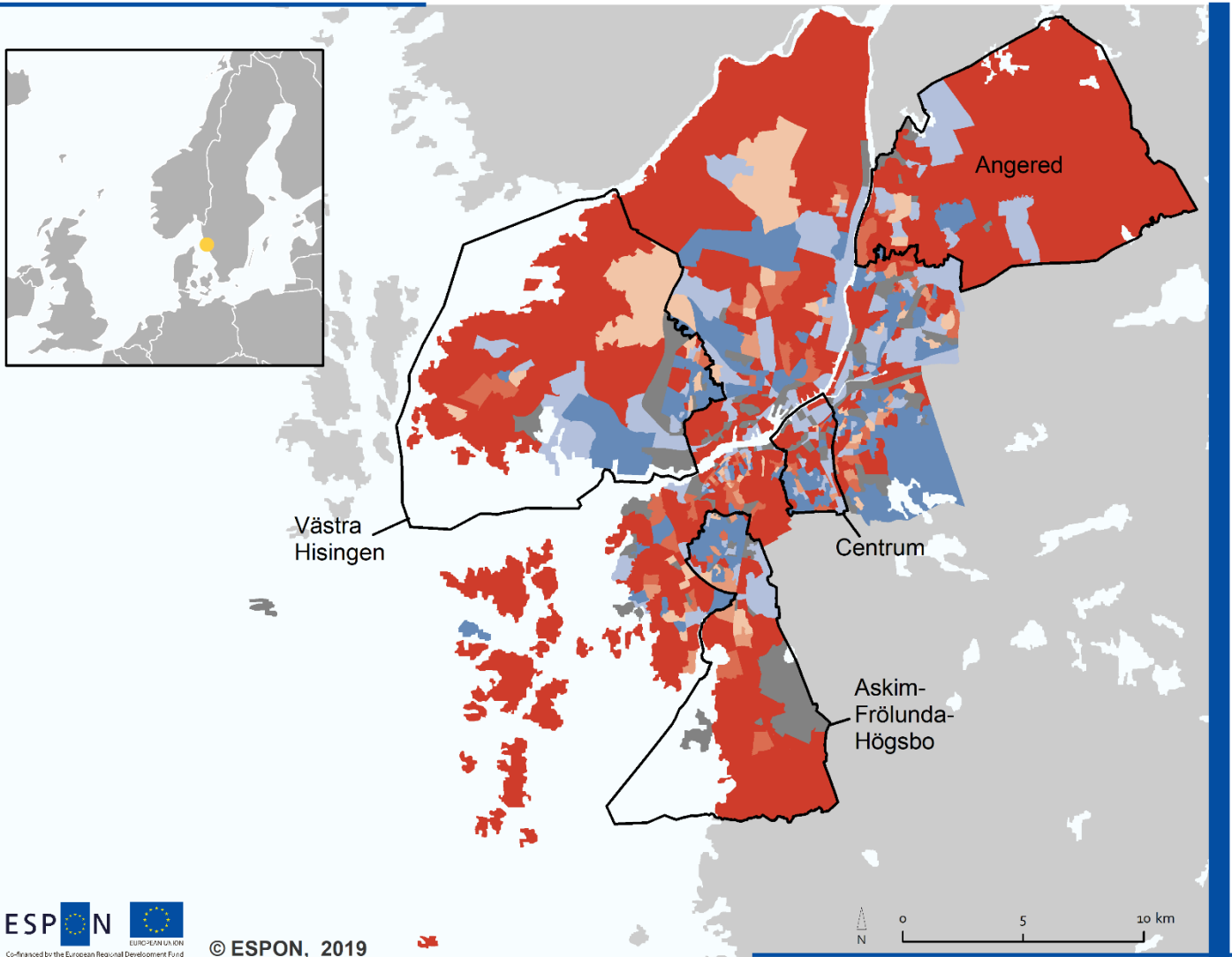
Angered

Västra
Hisingen

Centrum

Askim-
Frölunda-
Högsbo

© ESPON, 2019

N
0   5   10 km

Territorial level: Basområde
Source: Espon ACPA, 2019
Origin of data: Göteborg Stad: Statistik och Analys, 2019
Gothenburg municipality for administrative boundaries

Population change among people aged 65 and over (%)

| < -10 | -10 - 0 | 0 - 10 | 10 - 20 | 20 - 30 | > 30 | No population |

City district mentioned in the reports (main report, policy handbook and/or city report)

1.4   Greater Manchester

Map 1.7: Share of older people per neighbourhood in Greater Manchester, 2017

Greater Manchester: Share of older people 2017

Population aged 65 and over as share of total population (%)

< 5 | 5 - 10 | 10 - 15 | 15 - 20 | 20 - 25 | > 25

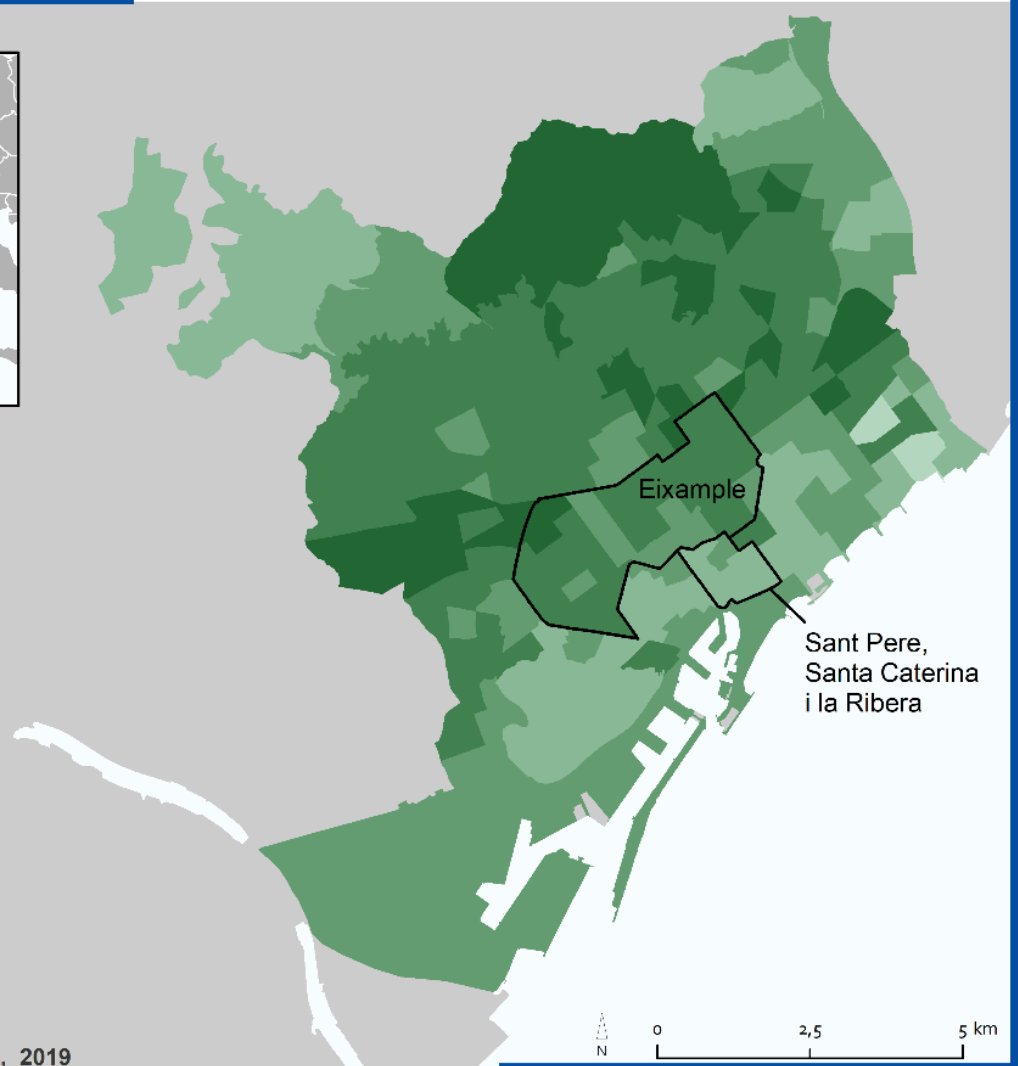Borough mentioned in the reports (main report, policy handbook and/or city report)
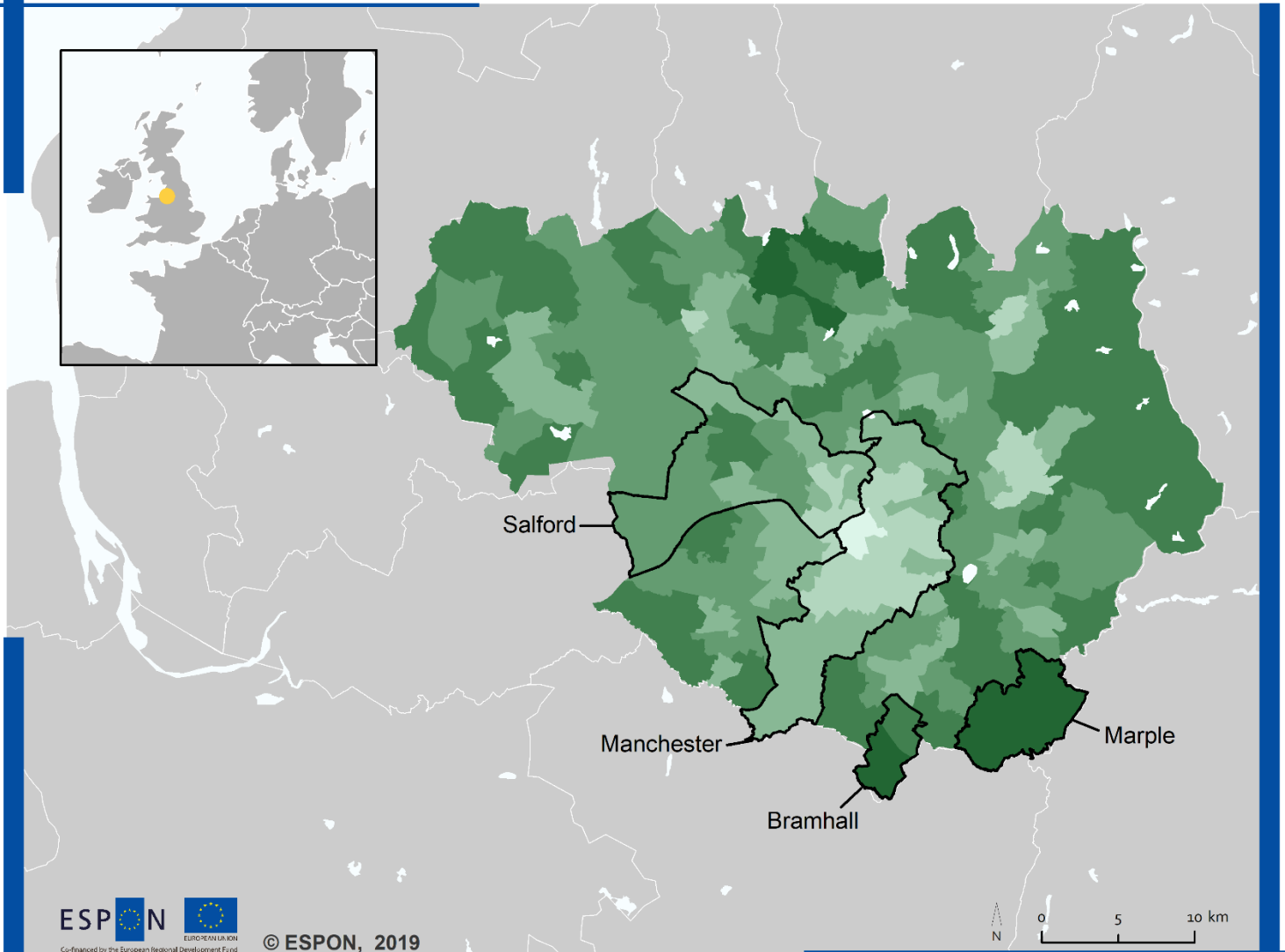
Territorial level: Ward
Source: Espon ACPA, 2019
Origin of data: Office for National Statistics, 2019
ONS Geography, UK for administrative boundaries

© ESPON, 2019

Greater Manchester: Change in older population 2001-2017

Salford

Manchester

Bramhall

Marple

© ESPON, 2019

0   5   10 km

N

Population change among people aged 65 and over (%)

| < -10 | -10 - 0 | 0 - 10 | 10 - 20 | 20 - 30 | > 30 |

City district mentioned in the reports (main report, policy handbook and/or city report)

1.5 Hengelo

Map 1.9: Share of older people per neighbourhood in Hengelo, 2017

Hengelo: Share of older people 2017

Verspreide huizen Slangenbeek

Vossenbelt-Noord

Vossenbelt-Zuid

Schothorsthoek

Woolder Es

Klein Driene

Binnenstad-Centrum

© ESPON, 2019

Territorial level: Buurten
Source: Espon ACPA, 2019
Origin of data: Kennispunt Twente, 2019
CBS/StatLine for administrative boundaries

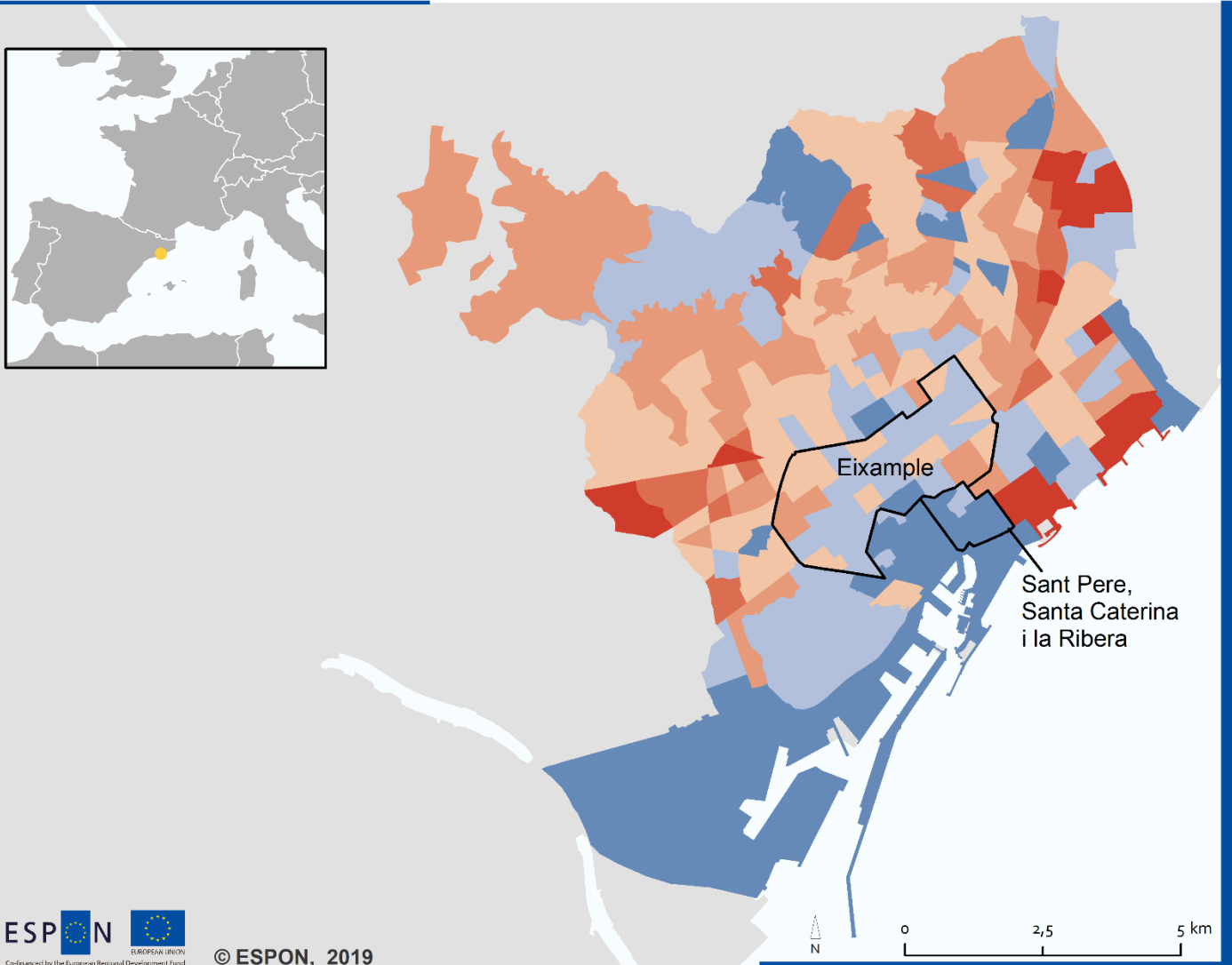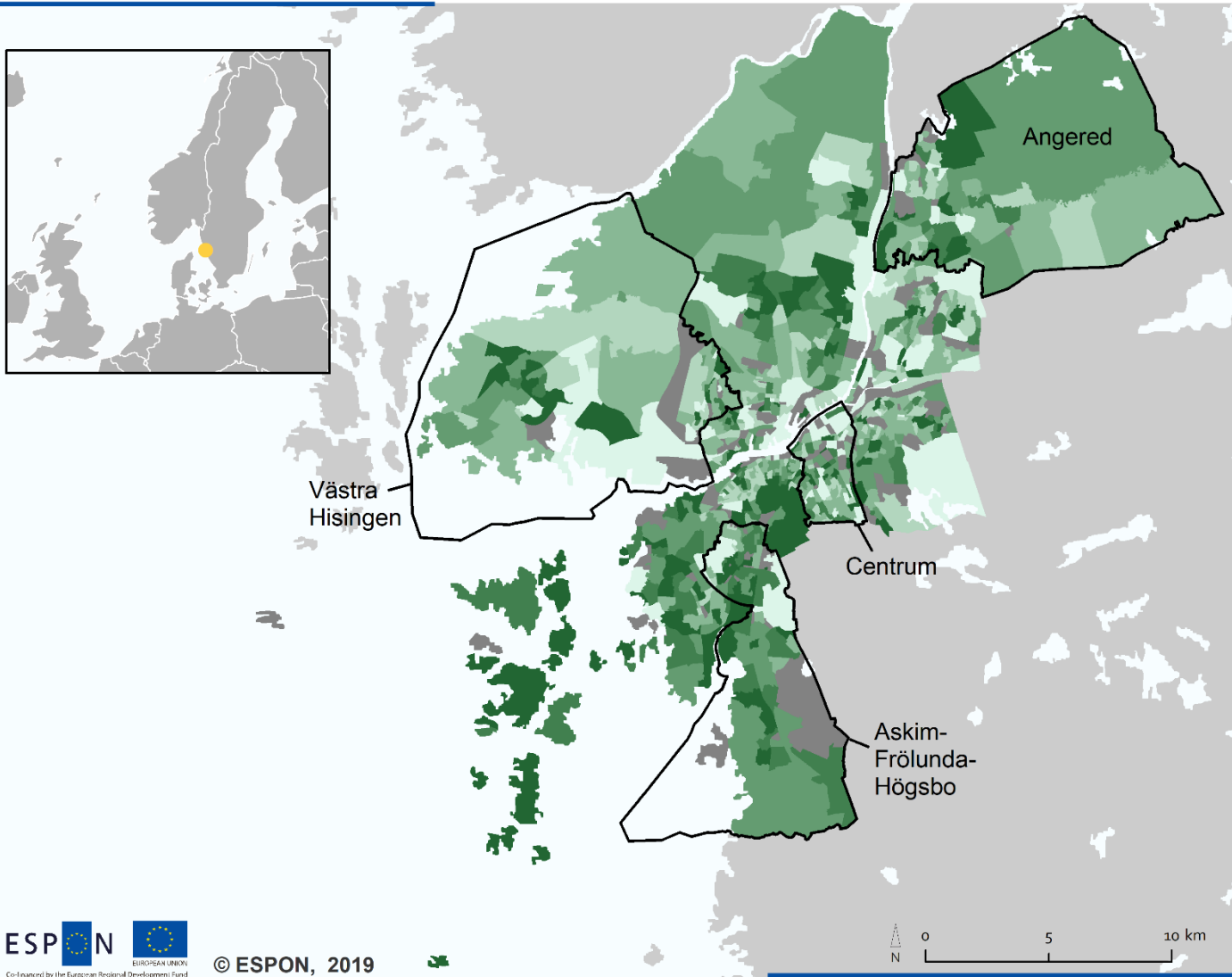**Population aged 65 and over as share of total population (%)**

< 5   5 - 10   10 - 15   15 - 20   20 - 25   > 25

City district mentioned in the reports (main report, policy handbook and/or city report)

Hengelo: Change in older population 2001-2017

Verspreide huizen
Slangenbeek

Vossenbelt-Noord

Vossenbelt-Zuid

Schothorsthoek

Woolder Es

Klein Driene

Binnenstad-
Centrum

© ESPON, 2019

N

0   2,5   5 km

Territorial level: Buurten
Source: Espon ACPA, 2019
Origin of data: Kennispunt Twente, 2019
CBS/StatLine for administrative boundaries

Population change among people aged 65 and over (%)

< -10	-10 - 0	0 - 10	10 - 20	20 -30	> 30	No data	

City district mentioned in the reports (main report, policy handbook and/or city report)

1.6 Nantes

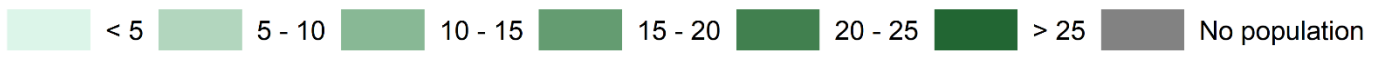*Map 1.11: Share of older people per neighbourhood in Nantes, 2015*

Nantes: Share of older people 2015

Nantes Nord

Malakoff
Saint-Donatien

Centre Ville
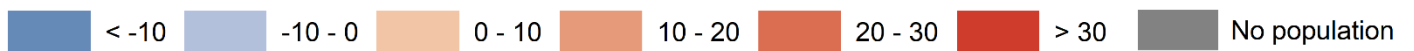
Nantes Sud

ESPON
Co-financed by the European Regional Development Fund

© ESPON, 2019

N
0   2,5   5 km

Territorial level: IRIS
Source: Espon ACPA, 2019
Origin of data: Institut national de la statistique
et des études économiques
IGN for administrative boundaries
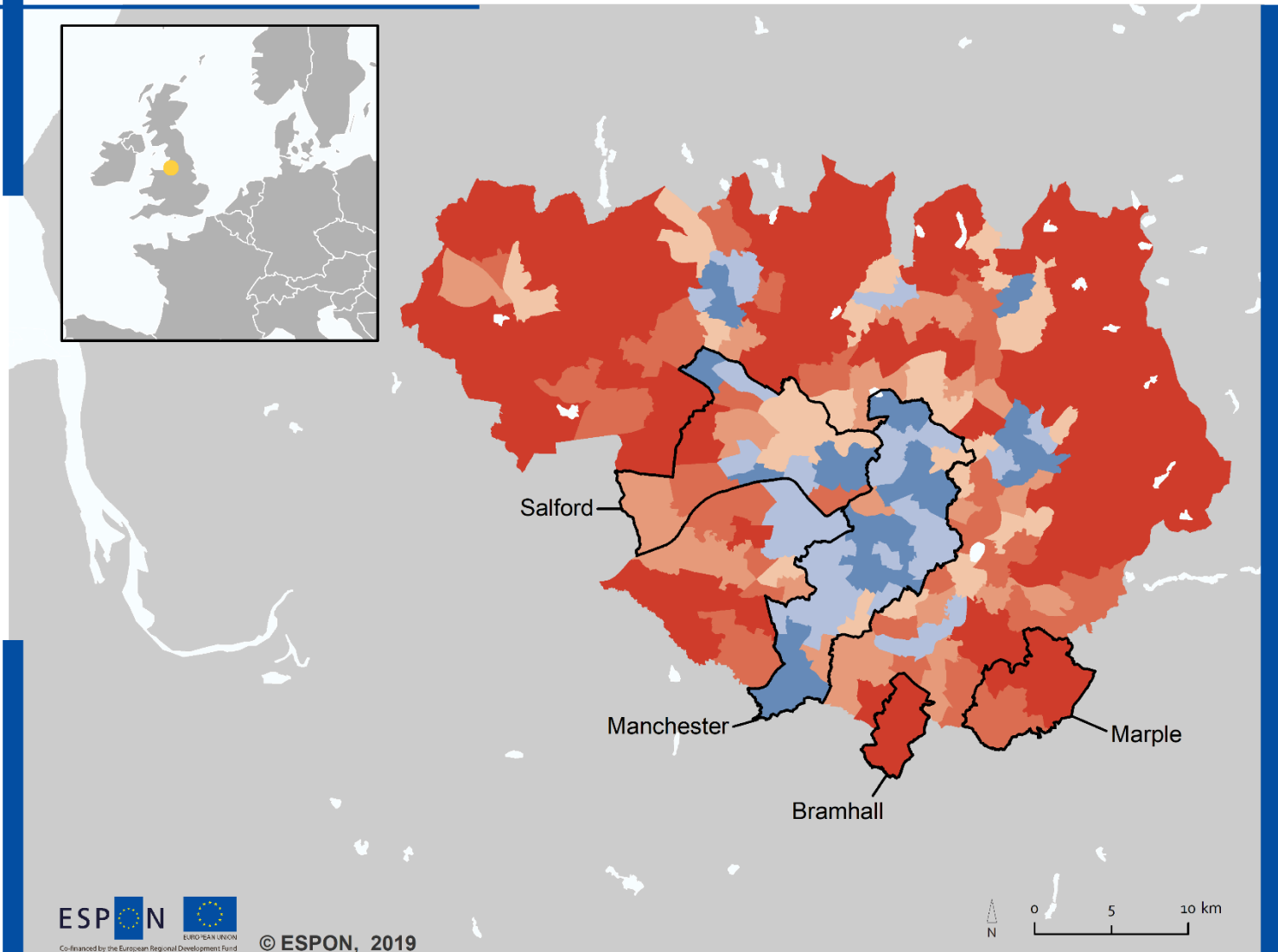
Population aged 65 and over as share of total population (%)

| < 5 | 5 - 10 | 10 - 15 | 15 - 20 | 20 - 25 | > 25 |

City district mentioned in the reports (main report, policy handbook and/or city report)

Nantes: Change in older population 2007-2015
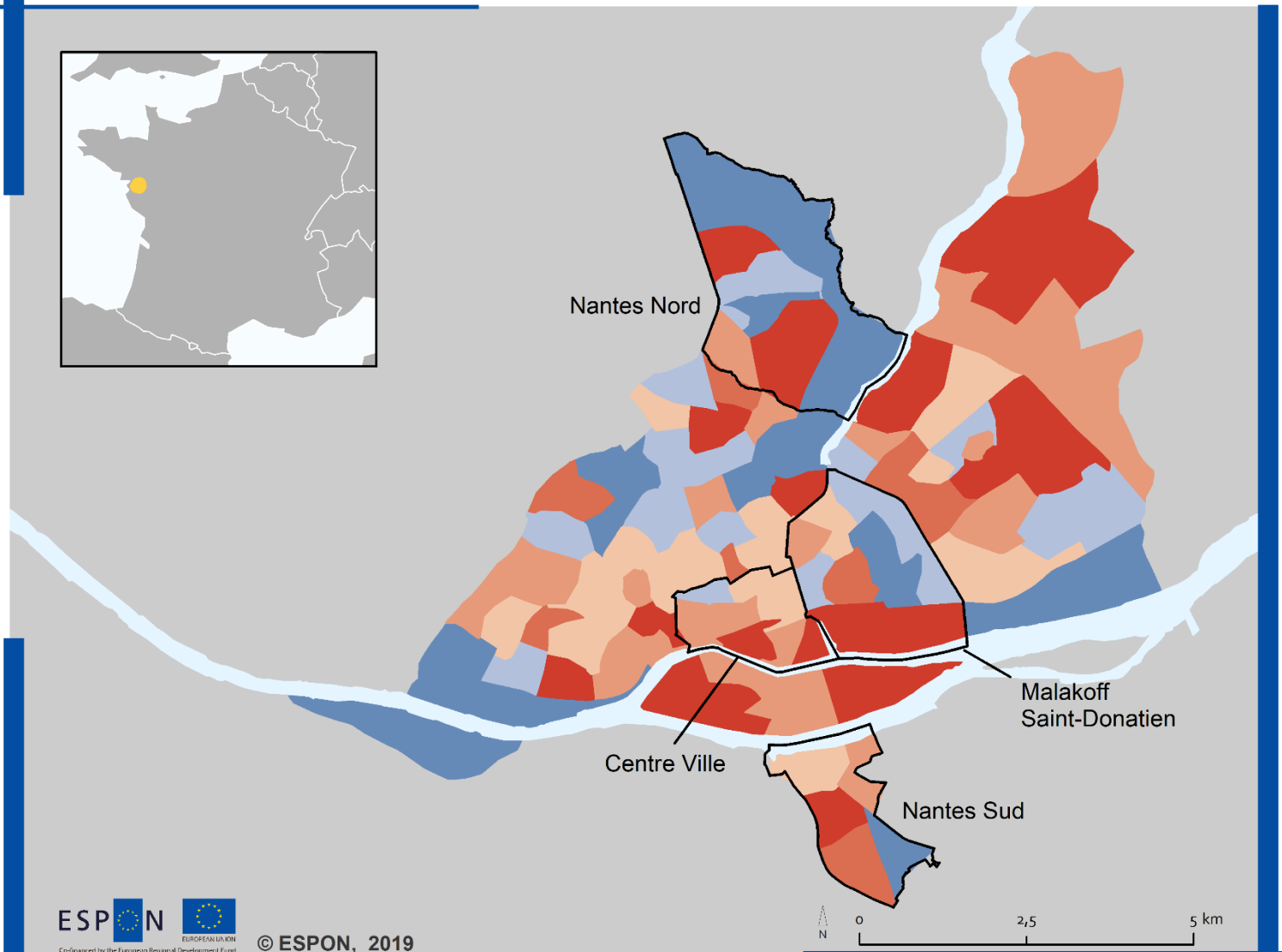
Nantes Nord

Malakoff
Saint-Donatien

Centre Ville

Nantes Sud

© ESPON, 2019

Territorial level: IRIS
Source: Espon ACPA, 2019
Origin of data: Institut national de la statistique
et des études économiques
IGN for administrative boundaries
Data: National census data

Population change among people aged 65 and over (%)

| < - 10 | -10 - 0 | 0 - 10 | 10 - 20 | 20 - 30 | > 30 |

City district mentioned in the reports (main report, policy handbook and/or city report)

1.7 Oslo

Map 1.13: Share of older people per neighbourhood in Oslo, 2017

Oslo: Share of older people 2017

© ESPON, 2019

Territorial level: Grunnkrets
Source: Espon ACPA, 2019
Origin of data: Statistisk sentralbyrå (SSB), 2019
Oslo municipality for administrative boundaries

Population aged 65 and over as share of total population (%)

< 5   5 - 10   10 - 15   15 - 20   20 - 25   > 25

City district mentioned in the reports (main report, policy handbook and/or city report)

Oslo: Change in older population 2001 - 2017

Nordre Aker

Vestre Aker

Sagene

Bjerke

Sentrum

© ESPON, 2019

N

0   5   10 km

Territorial level: Grunnkrets
Source: Espon ACPA, 2019
Origin of data: Statistisk sentralbyrå (SSB), 2019
Oslo municipality for administrative boundaries
Data: Data for 2001 national census data

ESPON
Co-financed by the European Regional Development Fund
EUROPEAN UNION

Population change among people aged 65 and over

| < -10 | -10 - 0 | 0 - 10 | 10 - 20 | 20 - 30 | > 30 |

City district mentioned in the reports (main report, policy handbook and/or city report)

1.8 Zaragoza

Map 1.15: Share of older people per neighbourhood in Zaragoza, 2018

Zaragoza: Share of older people 2018
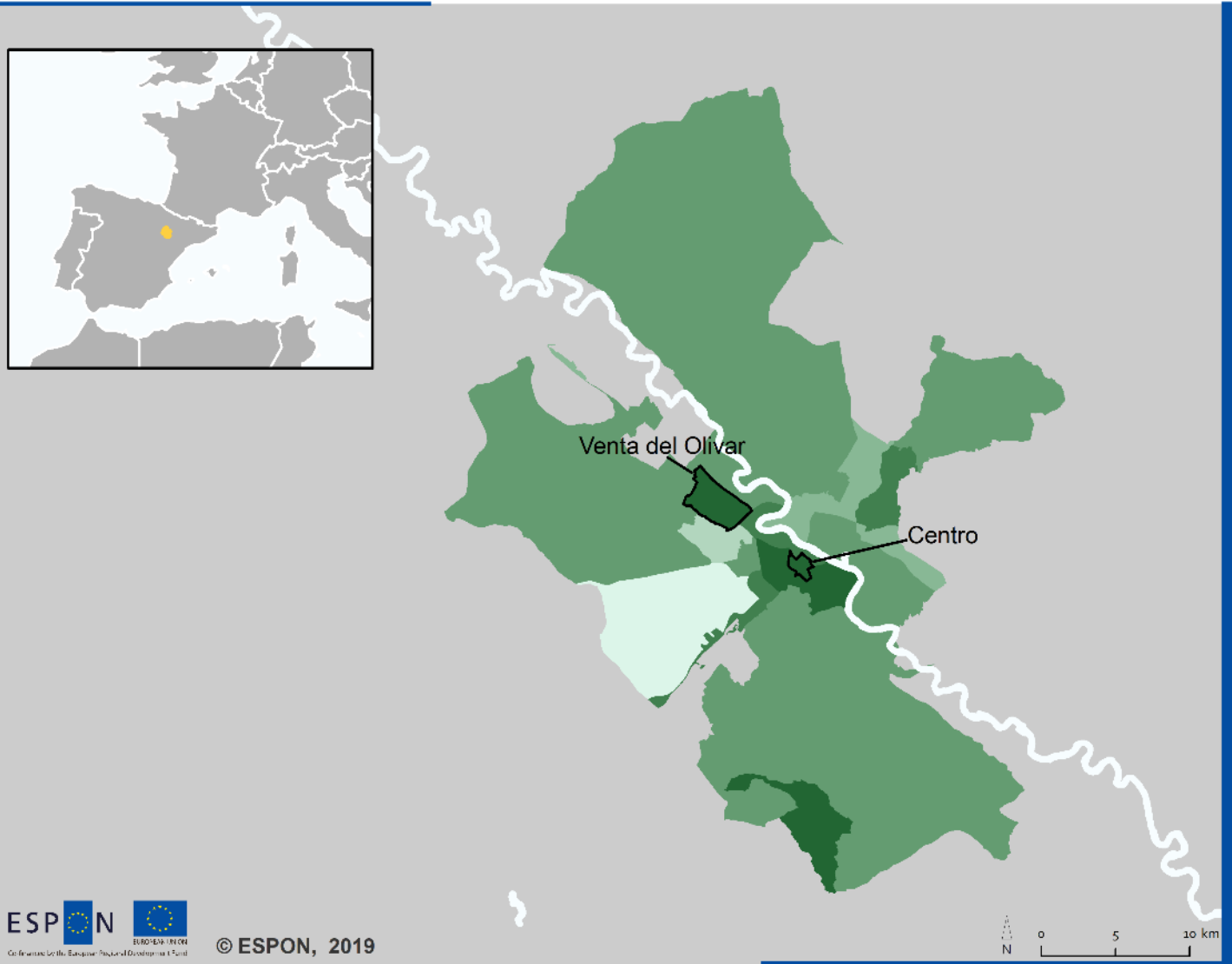
Venta del Olivar

Centro

© ESPON, 2019

Territorial level: Junta
Source: Espon ACPA, 2019
Origin of data: Ayuntamiento de Zaragoza:
Observatorio Municipal de Estadística, 2019

Population aged 65 and over as share of total population (%)

< 5   5 - 10   10 - 15   15 - 20   20 - 25   > 25

City district mentioned in the reports (main report, policy handbook and/or city report)

Zaragoza: Change in older population 2004-2018

Venta del Olivar

Centro

Territorial level: Junta
Source: Espon ACPA, 2019
Origin of data: Ayuntamiento de Zaragoza:
Observatorio Municipal de Estadística, 2019

© ESPON, 2019

Population change among people aged 65 and over (%)

| < -10 | -10 - 0 | 0 - 10 | 10 - 20 | 20 - 30 | > 30 |

City district mentioned in the reports (main report, policy handbook and/or city report)

2 Comparing stakeholder city regions with other regions in their countries

2.1 France

Map 2.1: Share of older people at NUTS 3 in France, 2018

France: Share of older people 2018
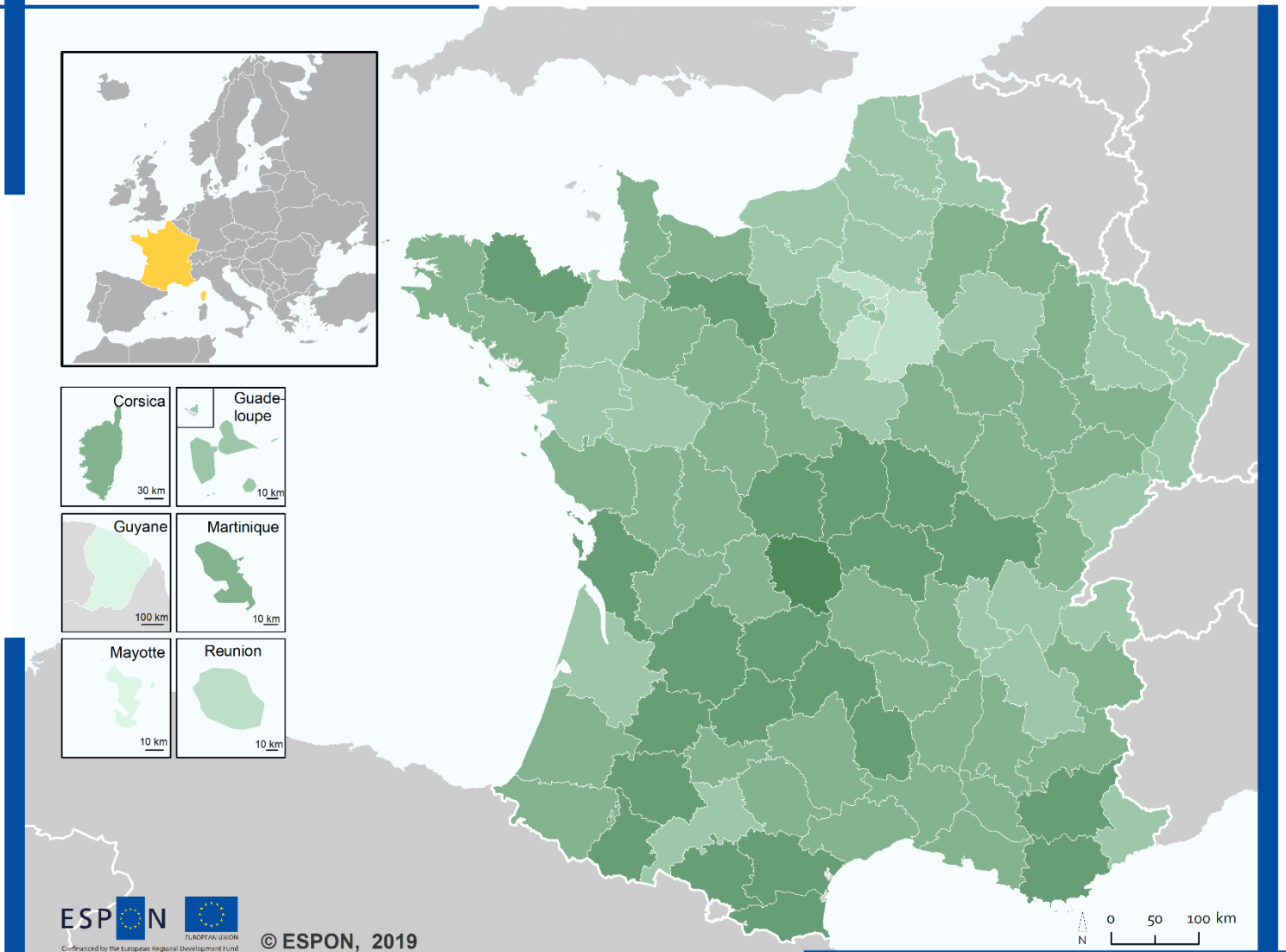
Territorial level: Département/NUTS 3
Source: Espon ACPA, 2019
Origin of data: Eurostat, 2019
gadm.org for administrative boundaries

Population aged 65 and over as share of total population (%)

10 - 15　　15 - 20　　20 - 25　　25 - 30　　30 - 40

Note: Category "<10" is missing because there are no regions that fall into this category, where the share of older people would be lower than 10 percent. Hence it is not included in the map.

France: Change in older population 2000-2018
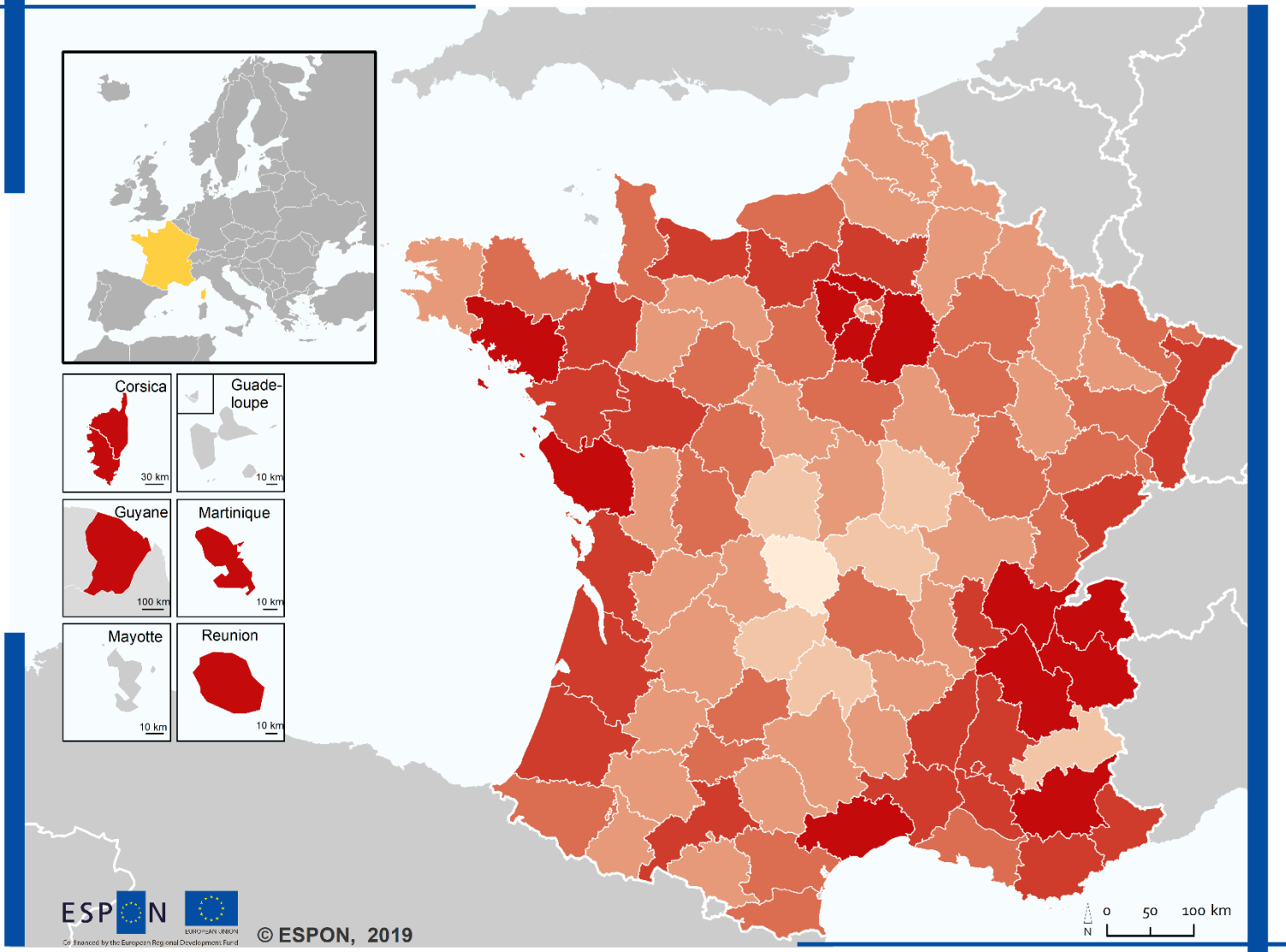
Corsica

Guade-loupe

Guyane

Martinique

Mayotte

Reunion

© ESPON, 2019

Territorial level: Département/NUTS 3
Source: Espon ACPA, 2019
Origin of data: Eurostat, 2019
gadm.org for administrative boundaries

Population change among people aged 65 and over (%)

| 0 - 10 | 10 - 20 | 20 - 30 | 30 - 40 | 40 - 50 | > 50 | No data |

Map 2.3: Life expectancy at age 60 per gender at NUTS 3 in France, 2016

France: Life expectation at the age of 60 in 2016
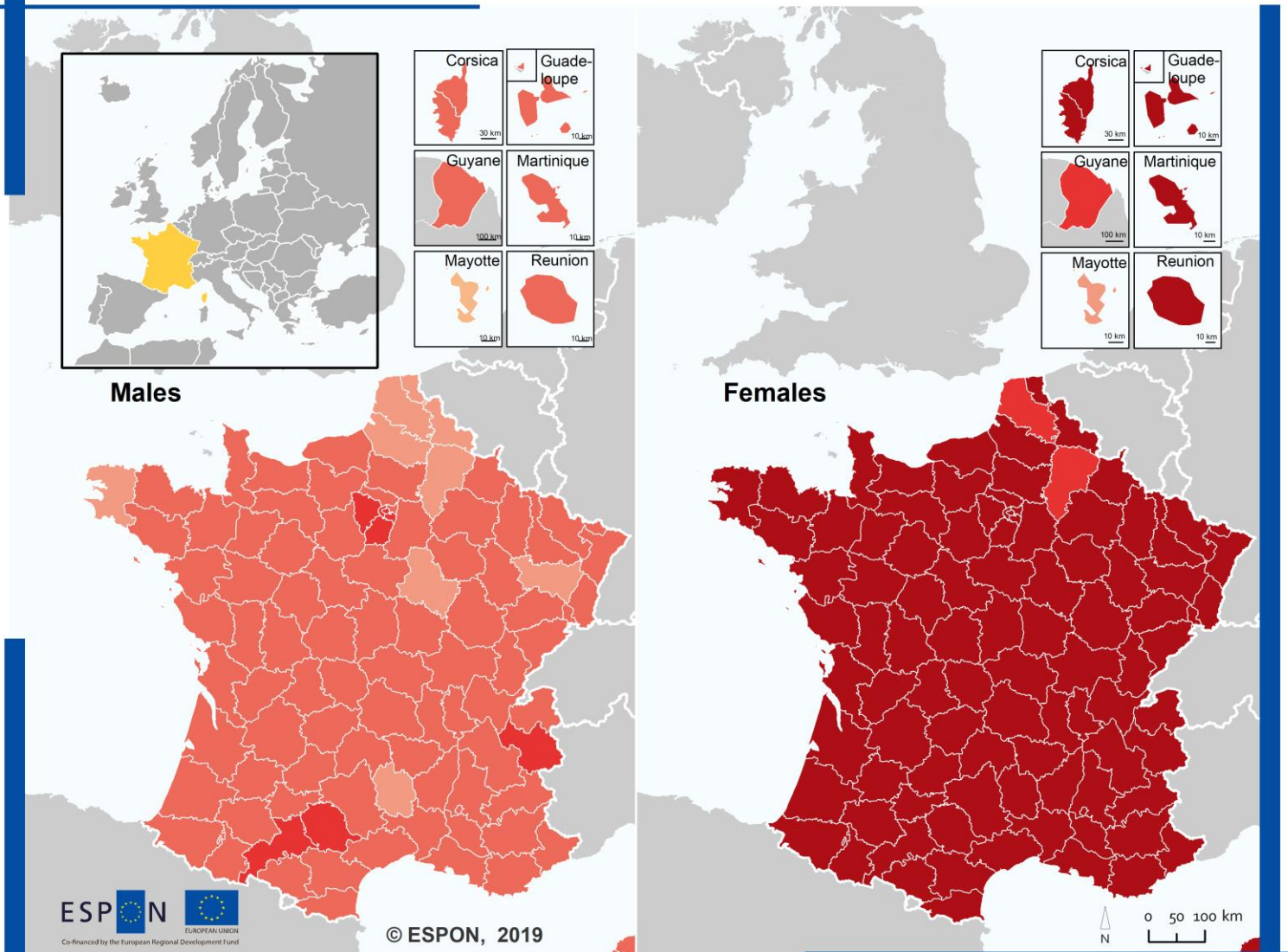
Males

Females

© ESPON, 2019

Territorial level: Département/NUTS 3
Source: Espon ACPA, 2019
Origin of data: Institut national de la statistique
et des études économiques (INSEE), 2019
gadm.org for administrative boundaries

Remaining years of expected lifetime at the age of 60

< 18	18 - 20	20 - 22	22 - 24	24 - 26	> 26

Note: The stastics are based on the age of 60, due to limited availability of data. Data for the age of 65 were not available.

Figure 2.1: Population pyramids for Nantes (above) in 2016 and France (bottom) in 2019
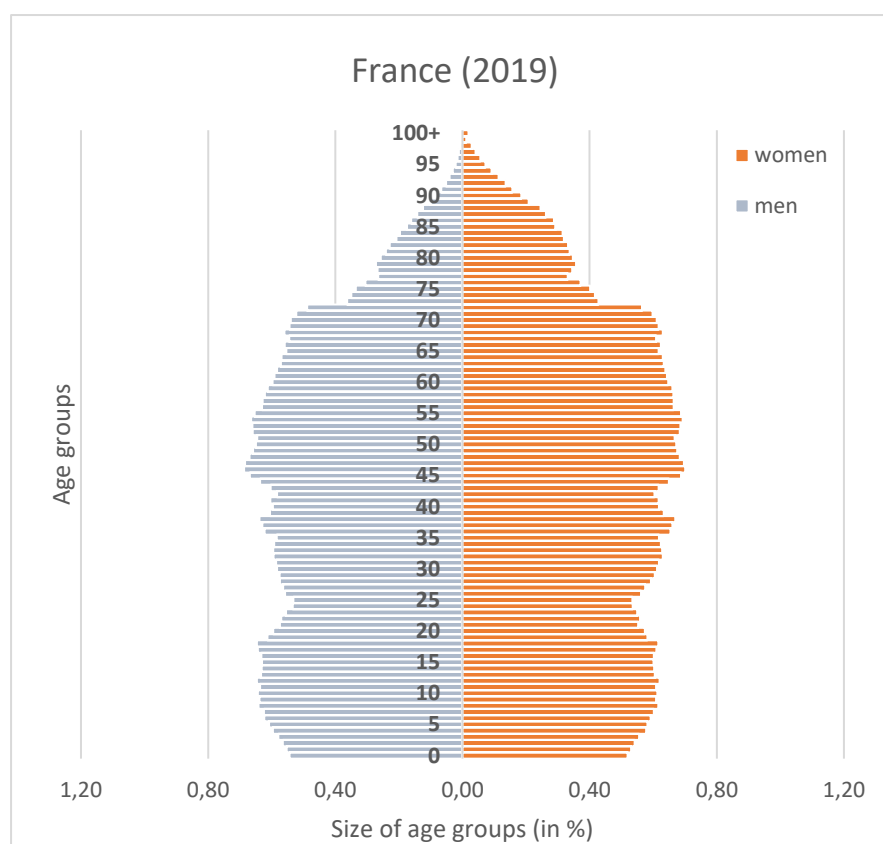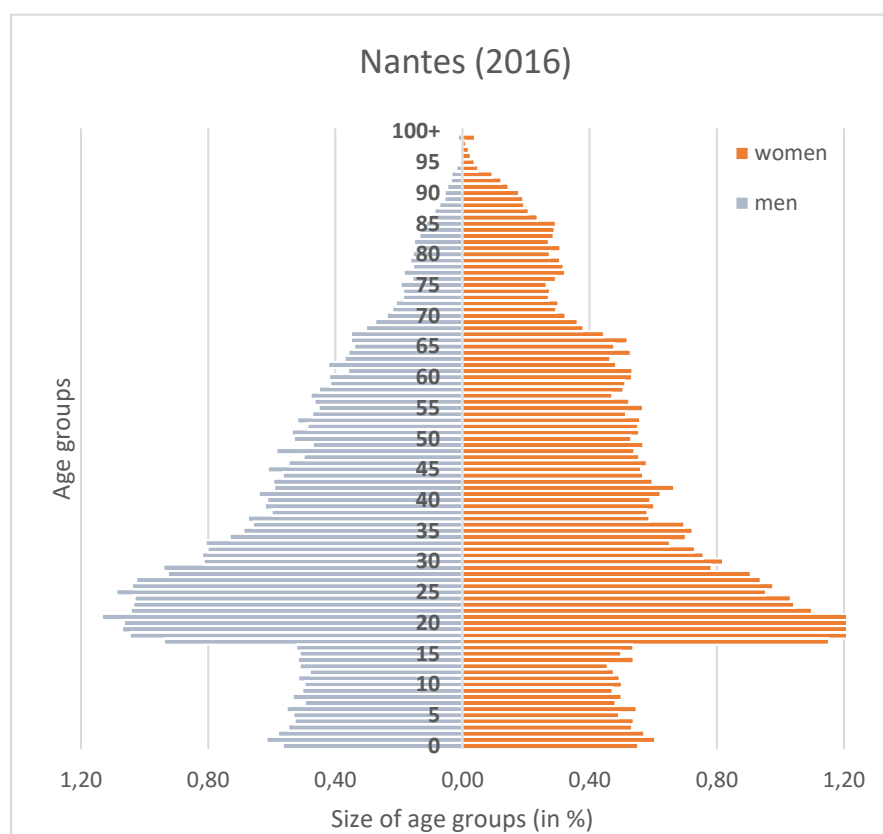
Source : Insee, estimations de population. Most recent data used.

2.2 Netherlands

Map 2.4: Share of older people per municipality in the Netherlands, 2017

The Netherlands: Share of older people 2017

Territorial level: gemeente/LAU2
Source: Espon ACPA, 2019
Origin of data: Centraal Bureau voor de Statistiek (CBS), 2019
CBS/StatLine for administrative boundaries

Population aged 65 and over as share of total population (%)

| < 10 | 10 - 15 | 15 - 20 | 20 - 25 | 25 - 30 | 30 - 40 |

The Netherlands: Change in older population 2000-2017

© ESPON, 2019
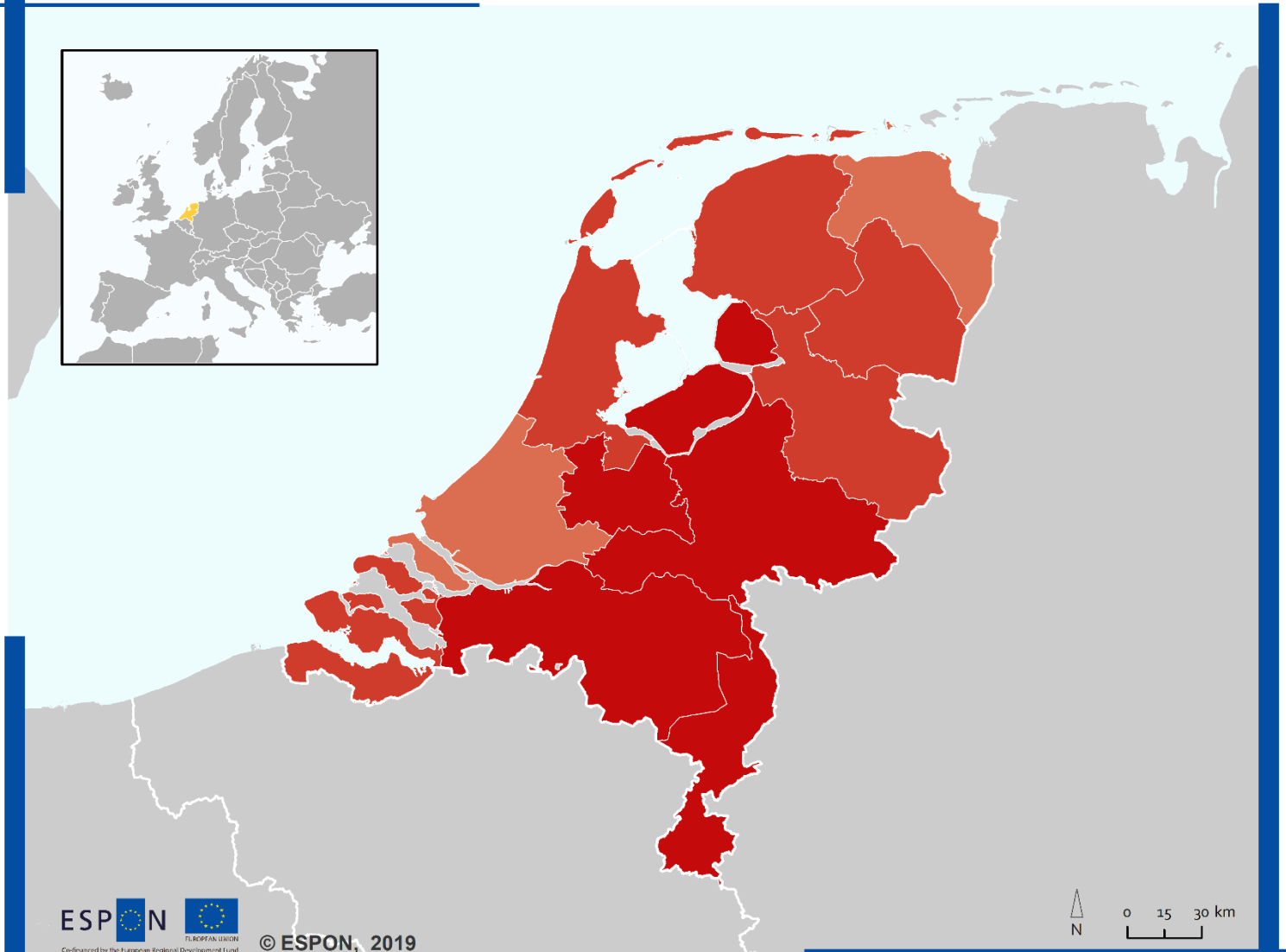
Territorial level: Province/NUTS2
Source: Espon ACPA, 2019
Origin of data: Centraal Bureau voor de Statistiek (CBS), 2019
CBS/StatLine for administrative boundaries

Population change among people aged 65 and over (%)

30 - 40   40 - 50   > 50

The Netherlands: Life expectancy at the age of 65 in 2013-2016

Males

Females

© ESPON, 2019

Territorial level: Gemeente/LAU2
Source: Espon ACPA, 2019
Origin of data: CBS/StatLine, 2019
CBS/StatLine for administrative boundaries
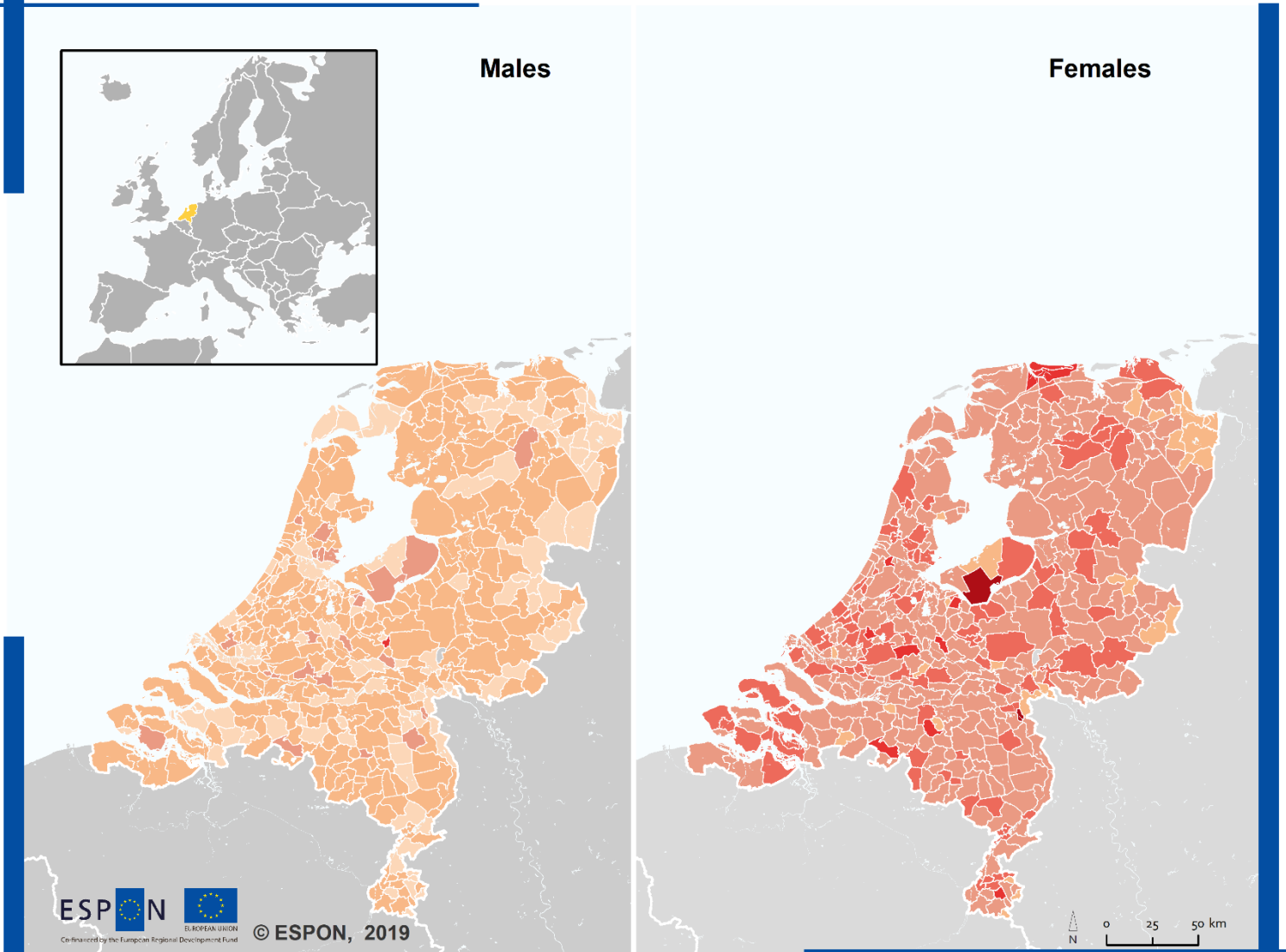
Remaining years of expected lifetime the age of 65

< 18	18 - 20	20 - 22	22 - 24	24 - 26	> 26

Figure 2.2: Population pyramids for Amsterdam (above) and Netherlands (bottom) in 2018

Amsterdam (2018)
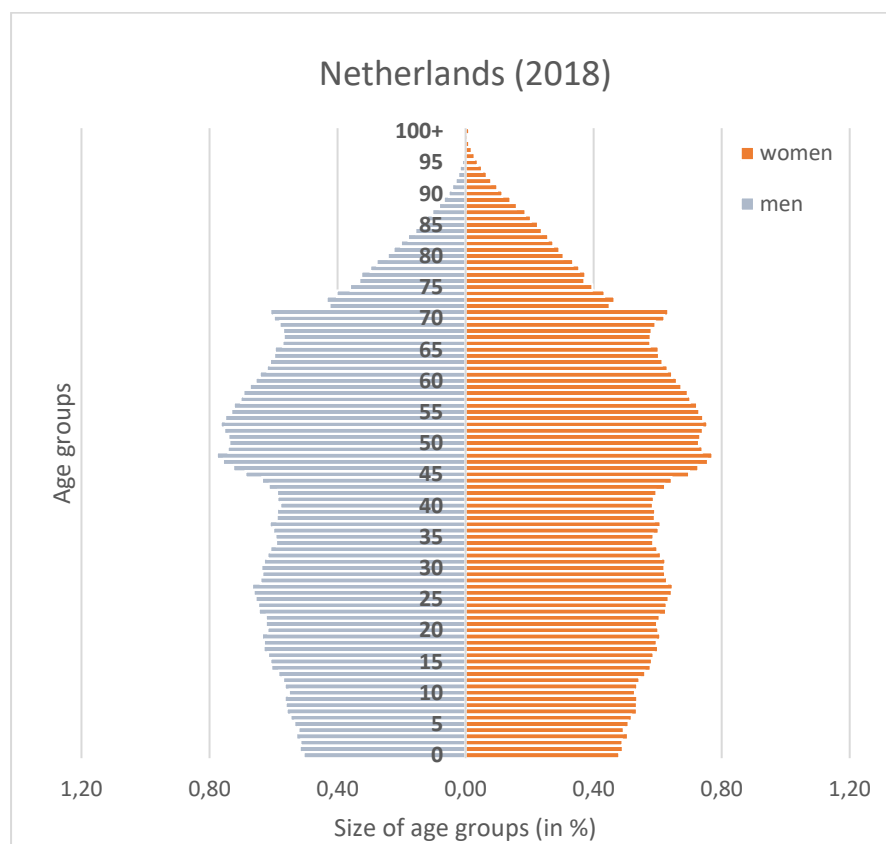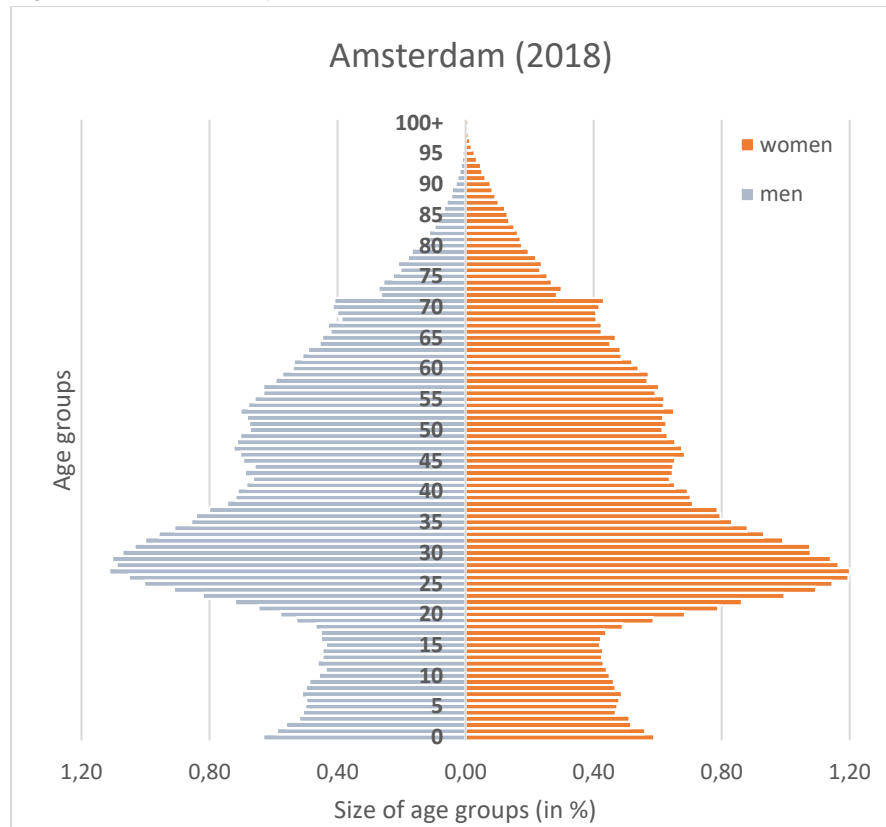
Netherlands (2018)

Source: Netherlands Statistics Bureau (CBS)

Figure 2.3: Population pyramids for Hengelo (above) and Netherlands (bottom) in 2018

Hengelo (2018)
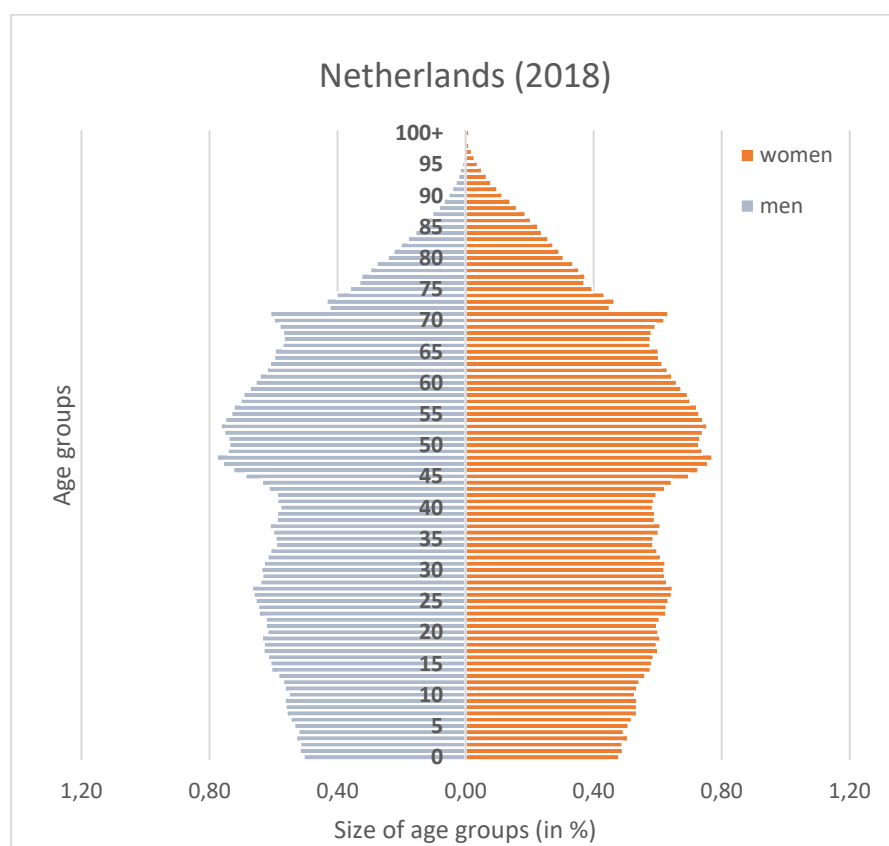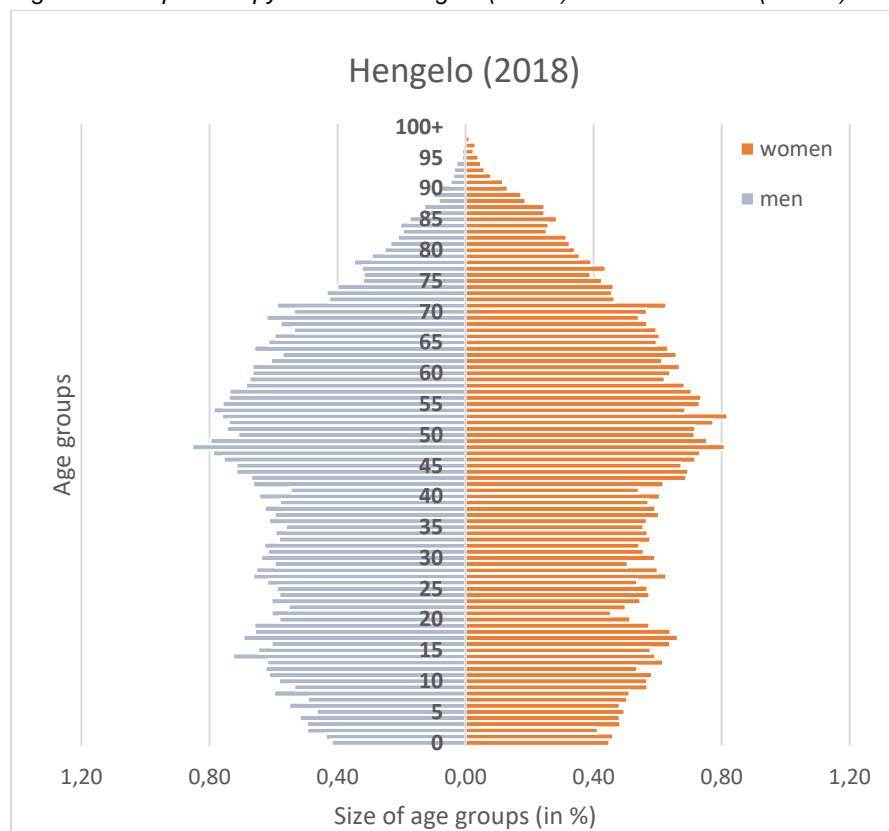
Netherlands (2018)

Source: Netherlands Statistics Bureau (CBS)

2.3 Norway

Map 2.7: Share of older people per municipality in Norway, 2018

Norway: Share of older people 2018

© ESPON, 2019

Territorial level: Kommune/LAU2
Source: Espon ACPA, 2019
Origin of data: Statistisk sentralbyrå (SSB), 2019
Nordregio and NLS Finland for administrative boundaries

Population aged 65 and over as share of total population (%)

10 - 15	15 - 20	20 - 25	25 - 30	30 - 40	

Note: Category "<10" is missing because there are no municipalities that fall into this category, where the share of older people would be lower than 10 percent. Hence it is not included in the map.

Norway: Change in older population 2000-2018
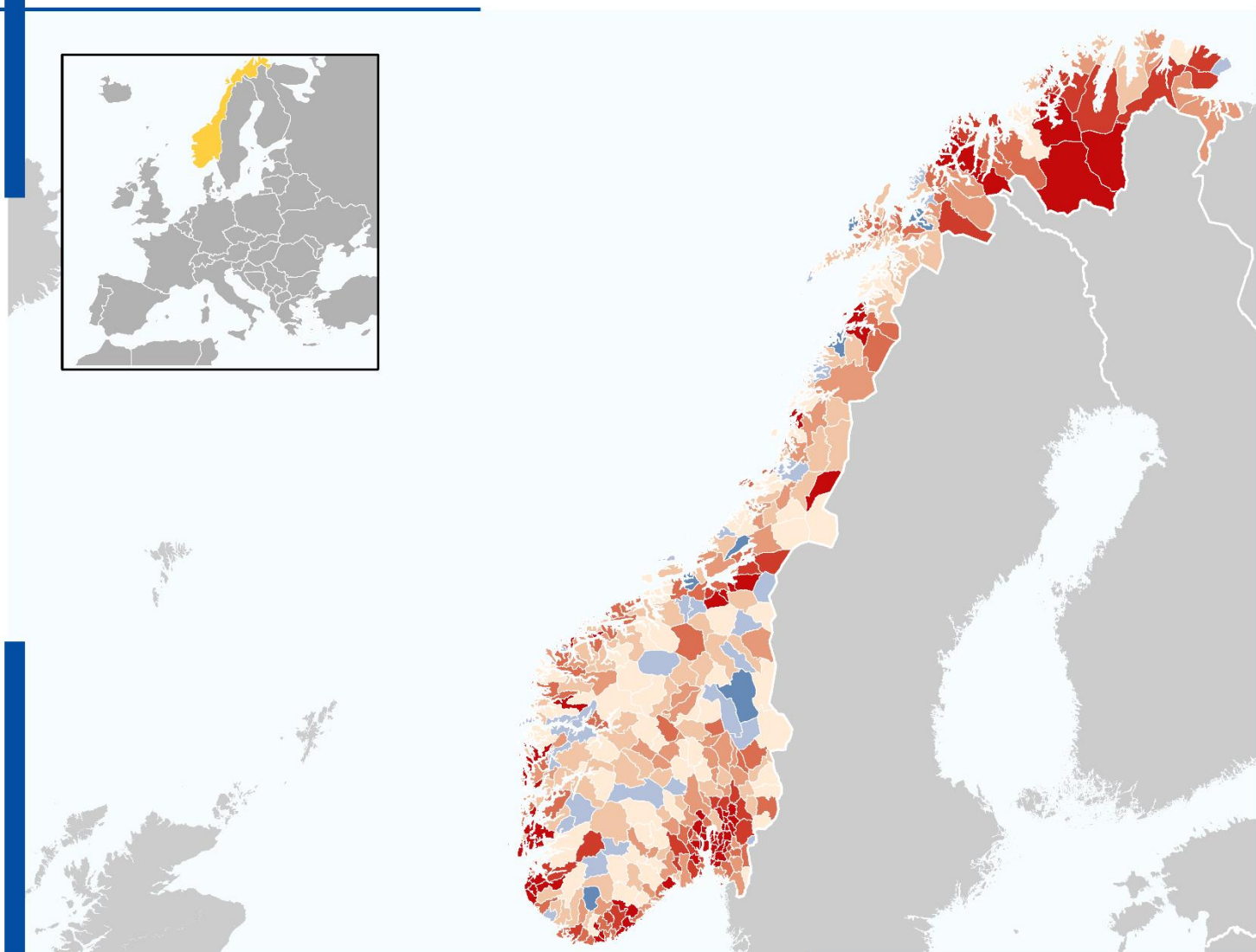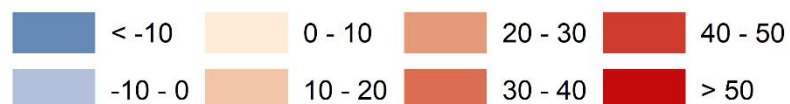
Territorial level: Kommune/LAU2
Source: Espon ACPA, 2019
Origin of data: Statistisk sentralbyrå (SSB), 2019
Nordregio and NLS Finland for administrative boundaries

Population change among people aged 65 and over (%)

- < -10
- -10 - 0
- 0 - 10
- 10 - 20
- 20 - 30
- 30 - 40
- 40 - 50
- > 50

Norway: Life expectation at the age of 65 in 2011-2015

Males

Females
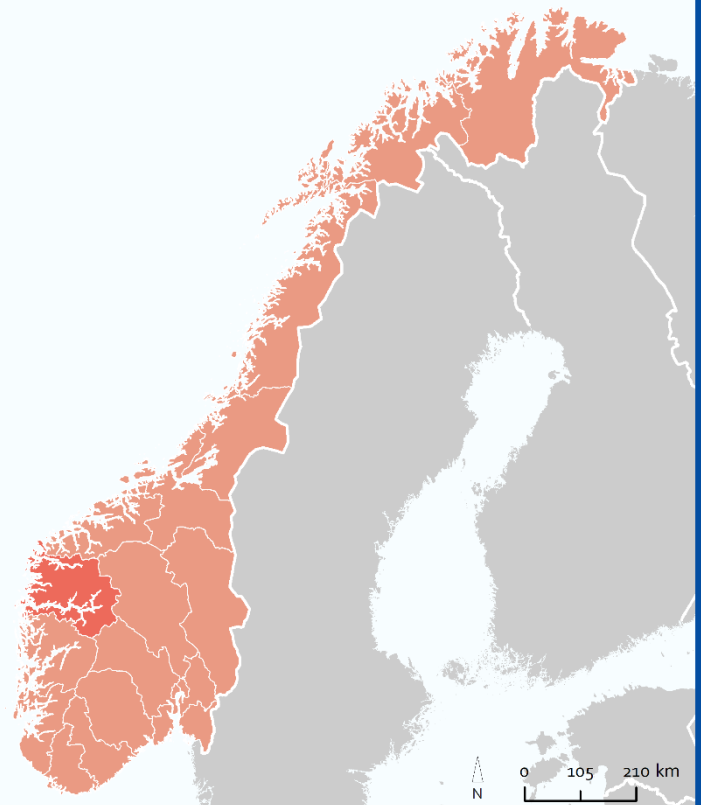
© ESPON, 2019

Territorial level: NUTS3
Source: Espon ACPA, 2019
Origin of data: Statistisk sentralbyrå (SSB), 2019
Nordregio and NLS Finland for administrative boundaries

Remaining years of expected lifetime at the age of 65

< 18	18 - 20	20 - 22	22 - 24	24 - 26	> 26

Figure 2.4: Population pyramids for Oslo (above) and Norway (bottom) in 2018

Population pyramid: Oslo (2018)

Population pyramid: Norway (2018)
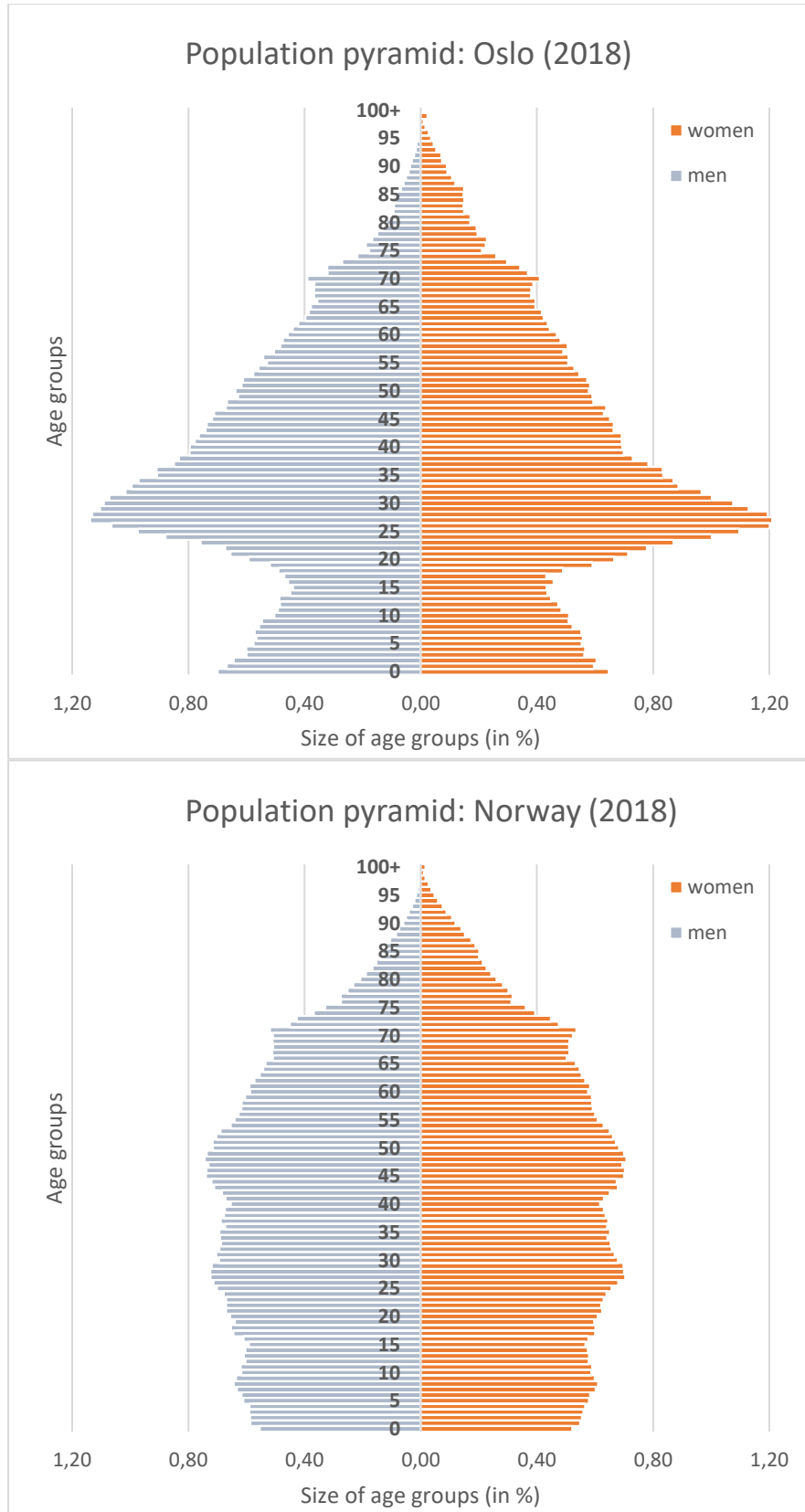
Source: Statistics Norway

2.4 Spain

Map 2.10: Share of older people per municipality in Spain, 2018

Spain: Share of older people 2018

Canary Islands

o 30 60 km

N

© ESPON, 2019

o 50 100 km

N

Territorial level: Municipio/LAU 2
Source: Espon ACPA, 2019
Origin of data: Instituto Nacional de Estadística (INE), 2019
(cc) UMS RIATE for administrative boundaries

Population aged 65 and over as share of total population (%)

< 10	15 - 20	25 - 30	40 - 50	No data
10 - 15	20 - 25	30 - 40	> 50	

Spain: Change in older population 2000-2018
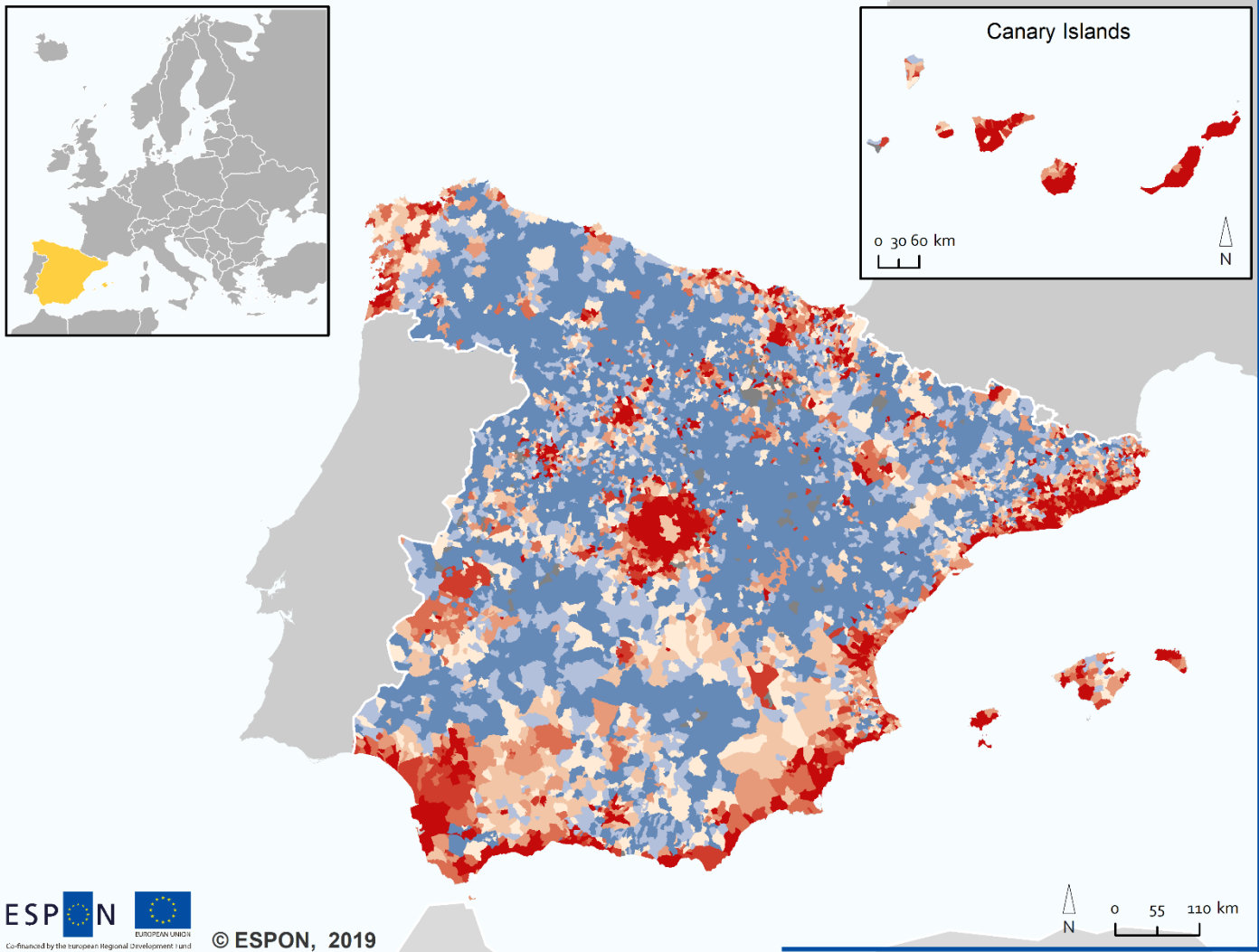
Canary Islands

o 30 60 km

N

© ESPON, 2019

Territorial level: Municipio/LAU 2
Source: Espon ACPA, 2019
Origin of data: Instituto Nacional de Estadística (INE), 2019
cc UMS RIATE for administrative boundaries

0   55   110 km

N

Population change among people aged 65 and over (%)

< -10	0 - 10	20 - 30	40 - 50	No data
-10 - 0	10 - 20	30 - 40	> 50	

Spain: Life expectancy at the age of 65 in 2017

Males

Females

Canary Islands

Canary Islands

© ESPON, 2019

Territorial level: Provincia/NUTS3
Source: Espon ACPA, 2019
Origin of data: Instituto Nacional de Estadística (INE), 2019
UMS RIATE for administrative boundaries

Remaining years of expected lifetime at the age of 65

| < 18 | 18 - 20 | 20 - 22 | 22 - 24 | 24 - 26 | > 26 |
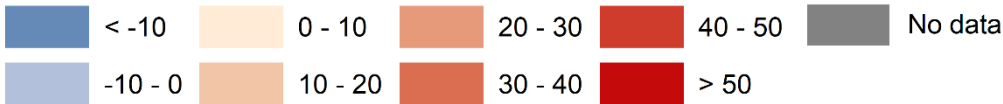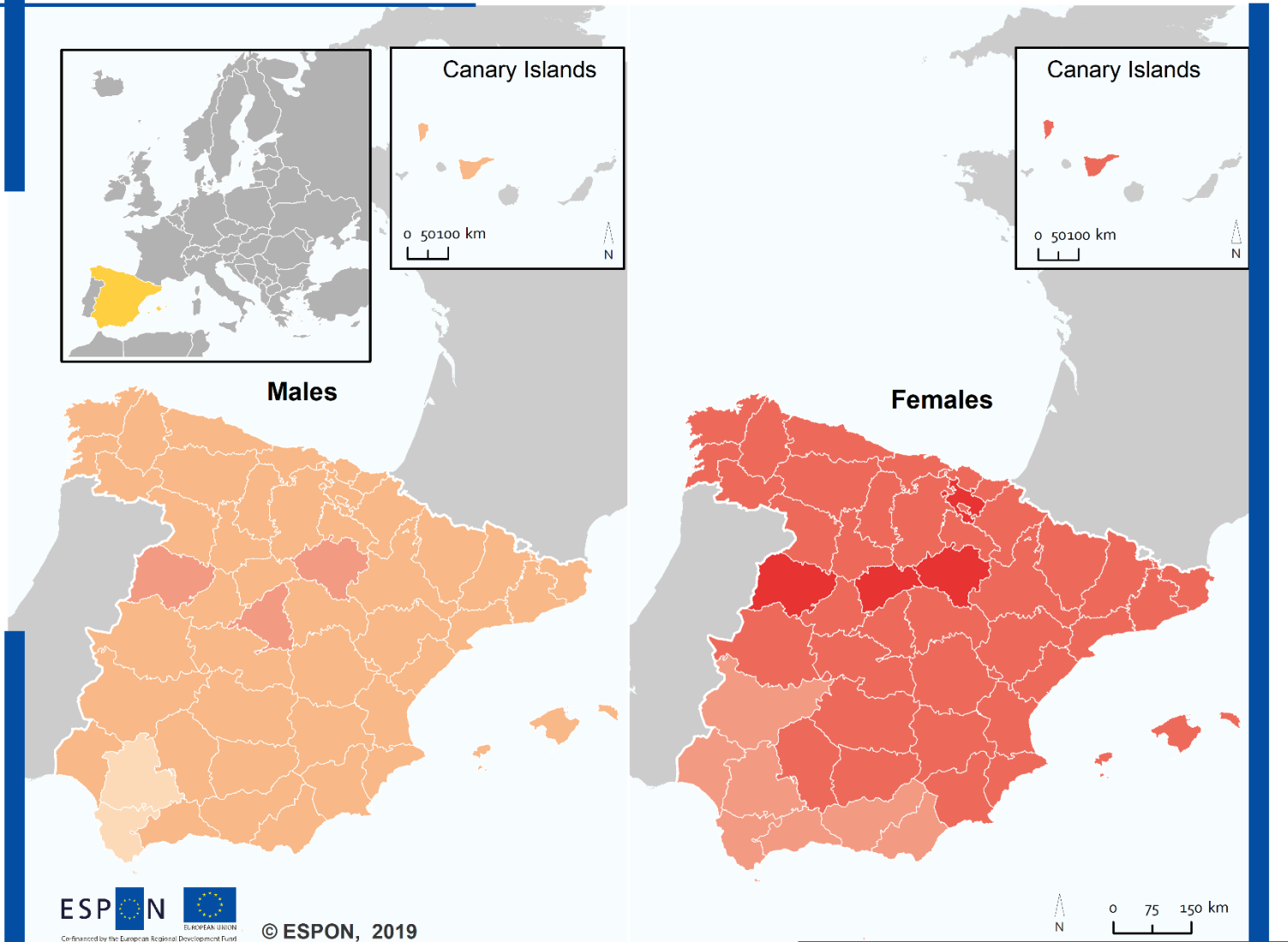
The life expectancy at the age of 65 in 2017 in Melilla
was 17,33 years for males and 20,21 years for females.
In Ceuta correspondingly 17,24 years for males and 20,10 for females.

Figure 2.5: Population pyramids for Barcelona (above) and Spain (bottom) in 2018

Population pyramid: Barcelona (2018)

Population pyramid: Spain (2018)
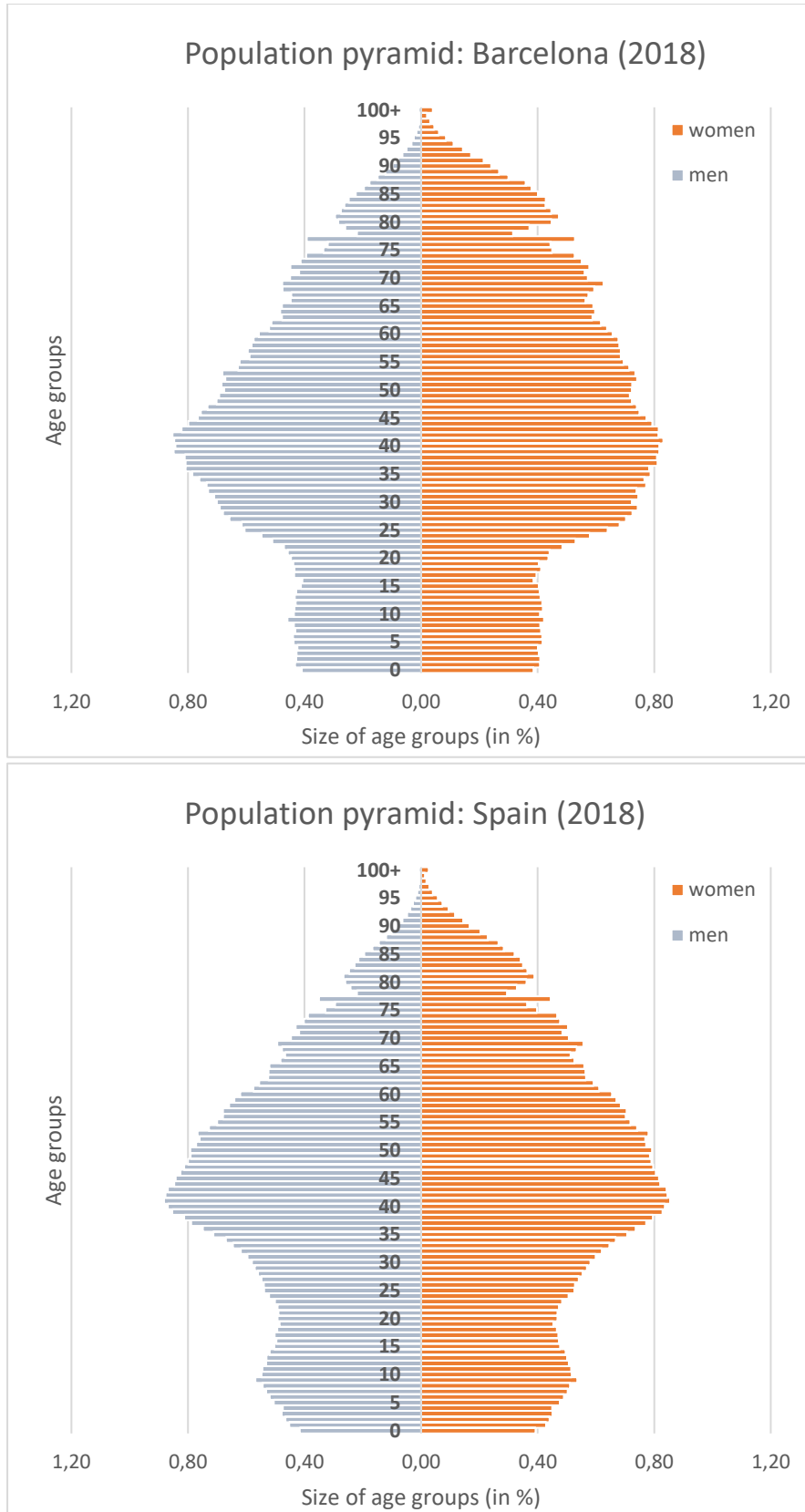
Source: National Statistics Institute Spain

Figure 2.6: Population pyramids for Zaragoza (above) and Spain (bottom) in 2018

Population pyramid: Zaragoza (2018)

Population pyramid: Spain (2018)
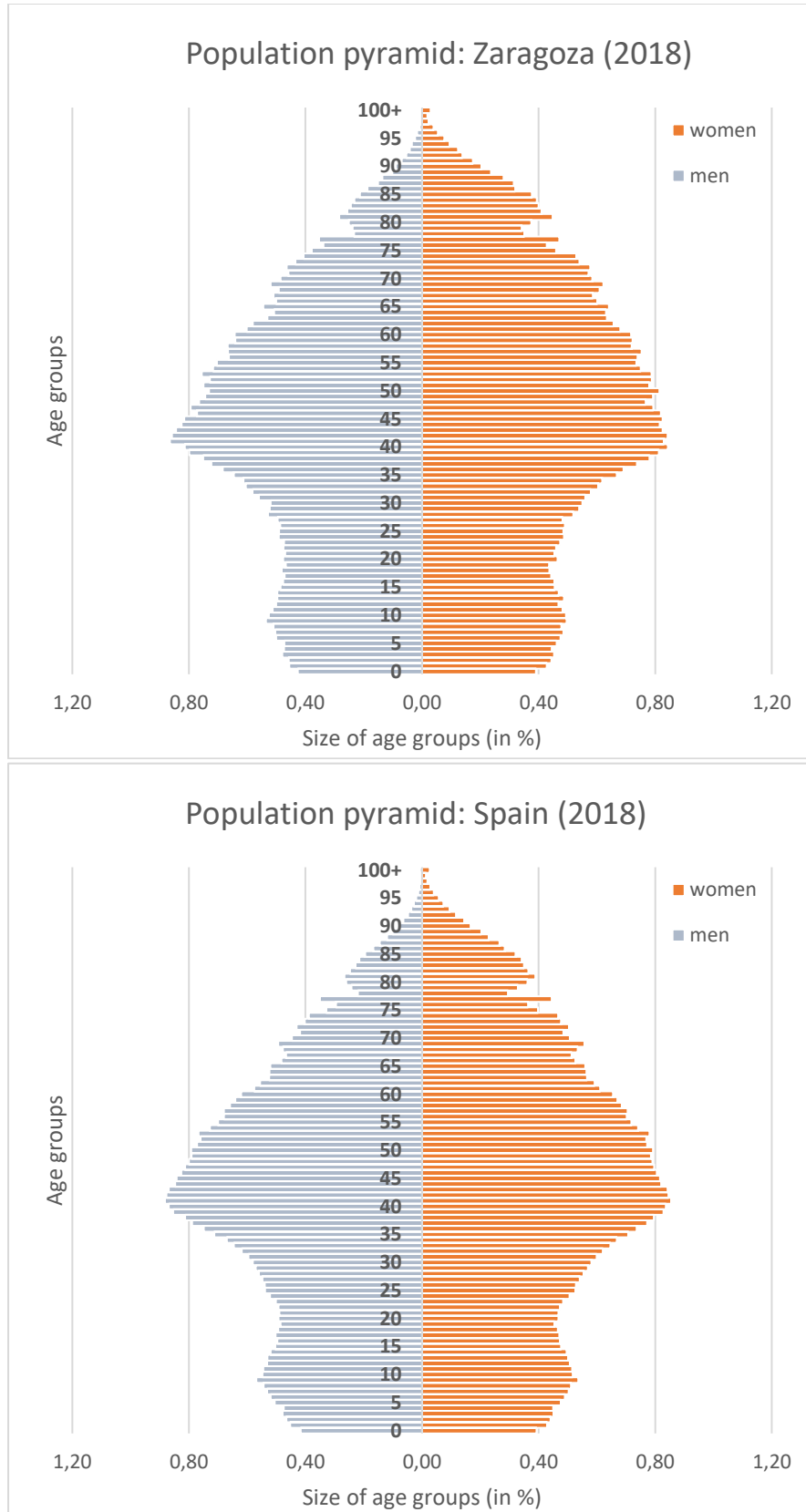
Source: National Statistics Institute Spain

2.5 Sweden

Map 2.13: Share of older people per municipality in Sweden, 2018

Sweden: Share of older people 2018
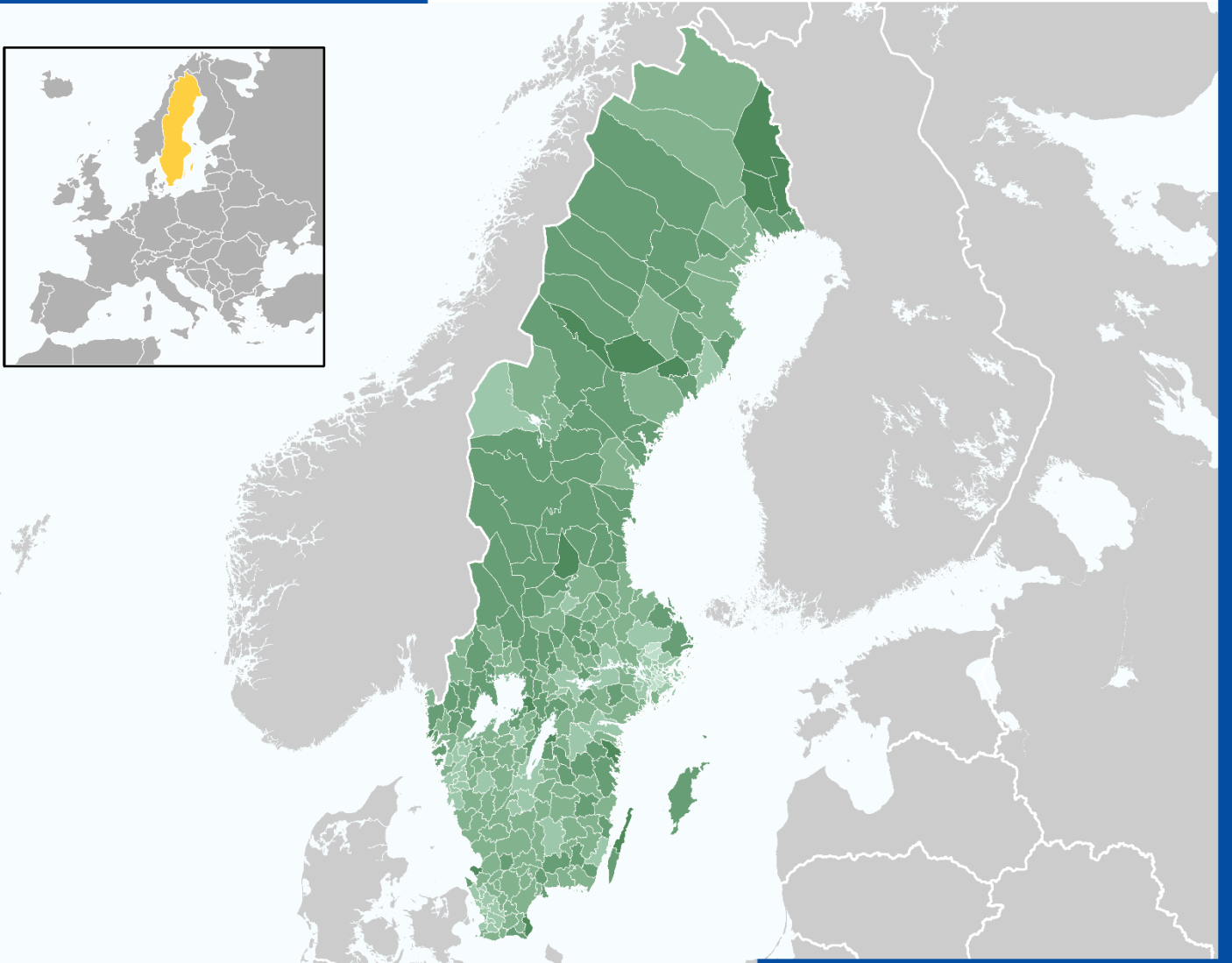
Territorial level: Kommun/LAU2
Source: Espon ACPA, 2019
Origin of data: Statistisk sentralbyrå (SSB), 2019
Nordregio and NLS Finland for administrative boundaries
Data: Population on 31. December 2017

Population aged 65 and over as share of total population (%)

| 10 - 15 | 15 - 20 | 20 - 25 | 25 - 30 | 30 - 40 |

Note: Category "<10" is missing because there are no municipalities that fall into this category, where the share of older people would be lower than 10 percent. Hence it is not included in the map.

Sweden: Change in older population 2000-2018

Population change among people aged 65 and over (%)

< -10	0 - 10	20 - 30	40 - 50
-10 - 0	10 - 20	30 - 40	> 50

© ESPON, 2019

Territorial level: Kommun/LAU2
Source: Espon ACPA, 2019
Origin of data: Statistiska centralbyrån (SCB), 2019
Nordregio and NLS Finland for administrative boundaries
Data: Population on 31. December 1999 & 2017
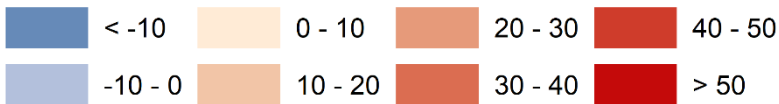
Sweden: Life expectation at the age of 65 in 2013-2017
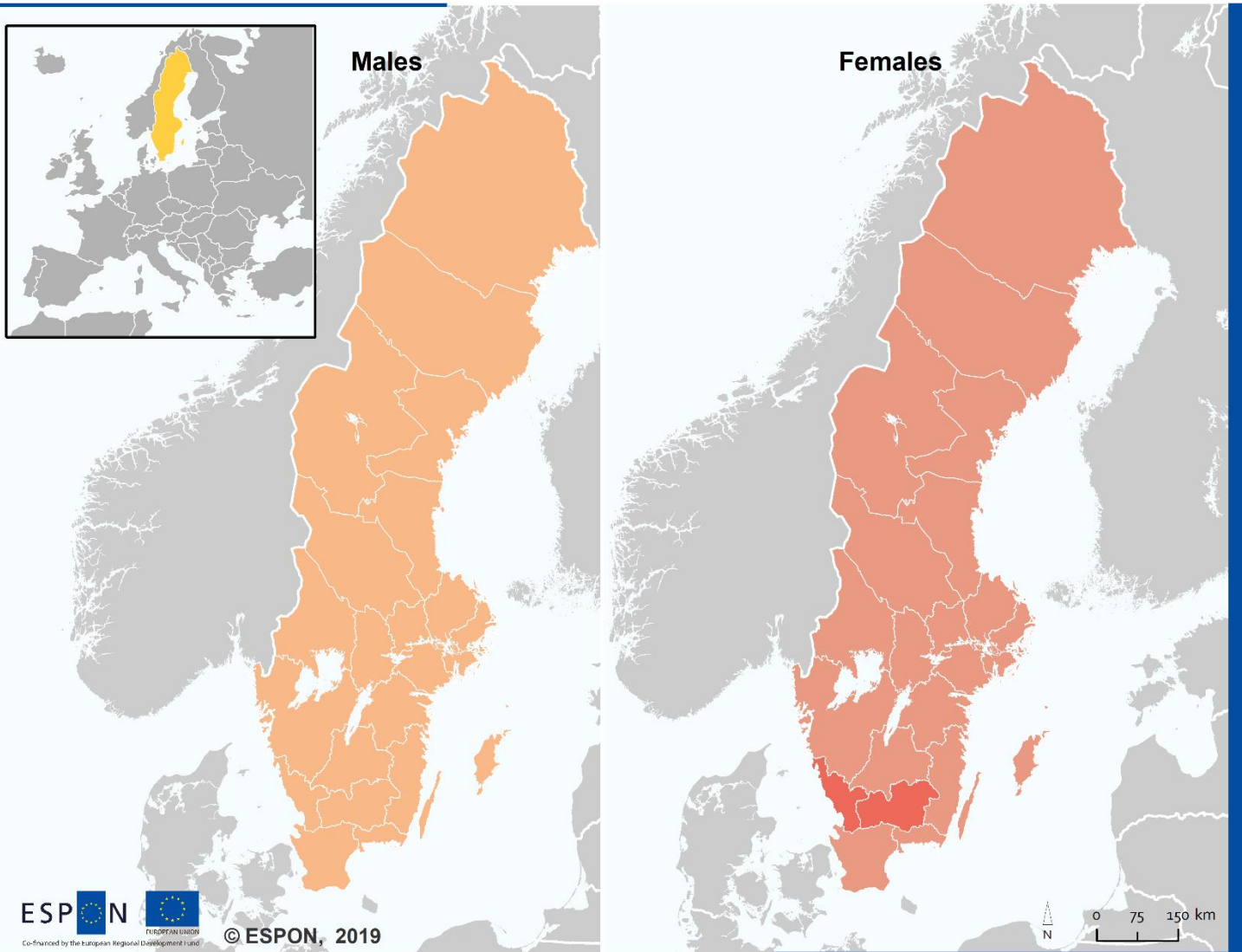
Males

Females

© ESPON, 2019

Territorial level: NUTS3
Source: Espon ACPA, 2019
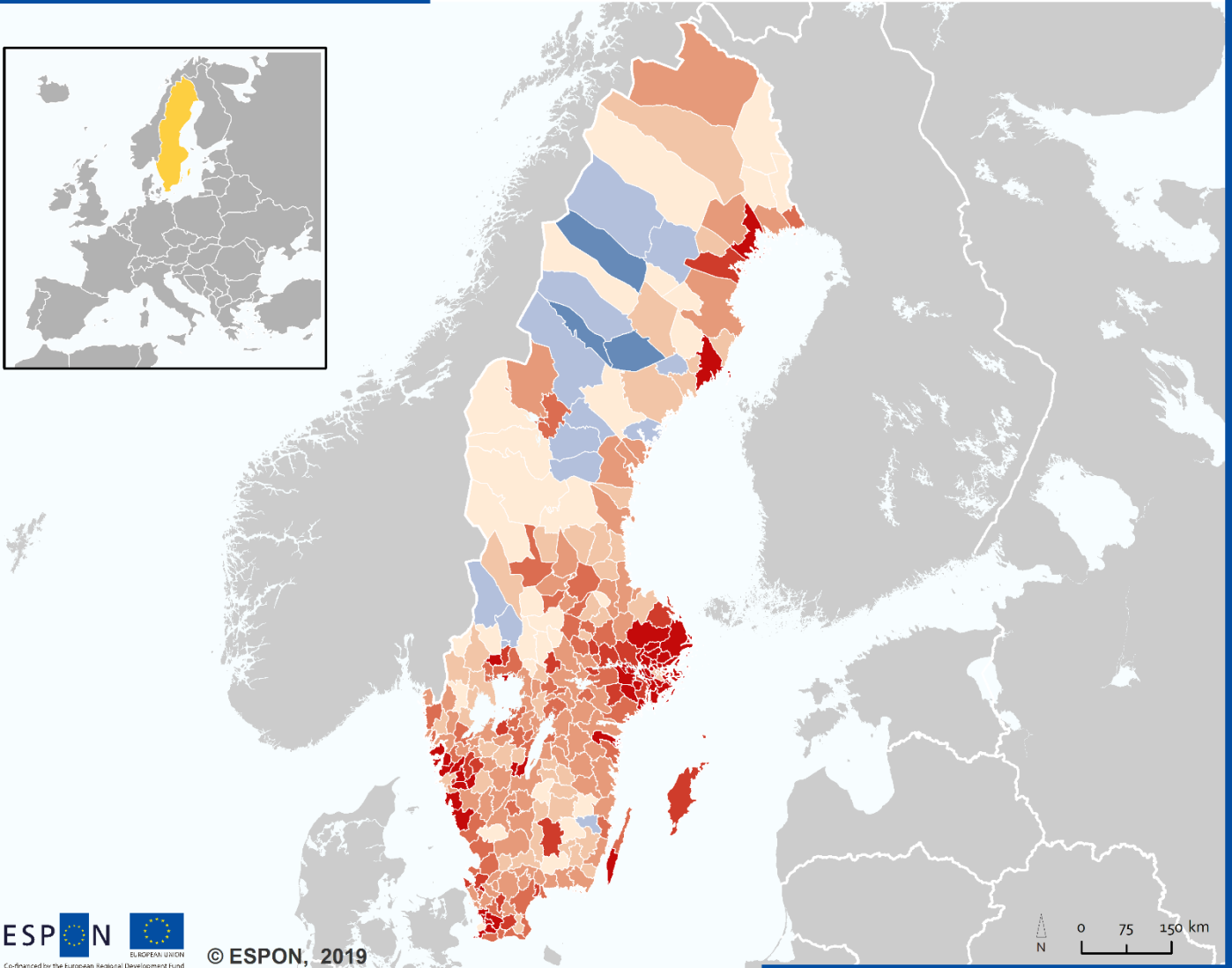Origin of data: Statistiska centralbyrån (SCB), 2019
Nordregio and NLS Finland for administrative boundaries

Remaining years of expected lifetime at the age of 65

< 18	18 - 20	20 - 22	22 - 24	24 - 26	> 26

Figure 2.7: Population pyramids for Gothenburg (above) and Sweden (bottom) in 2018

Population pyramid: Göteborg (2018)

Population pyramid: Sweden (2018)
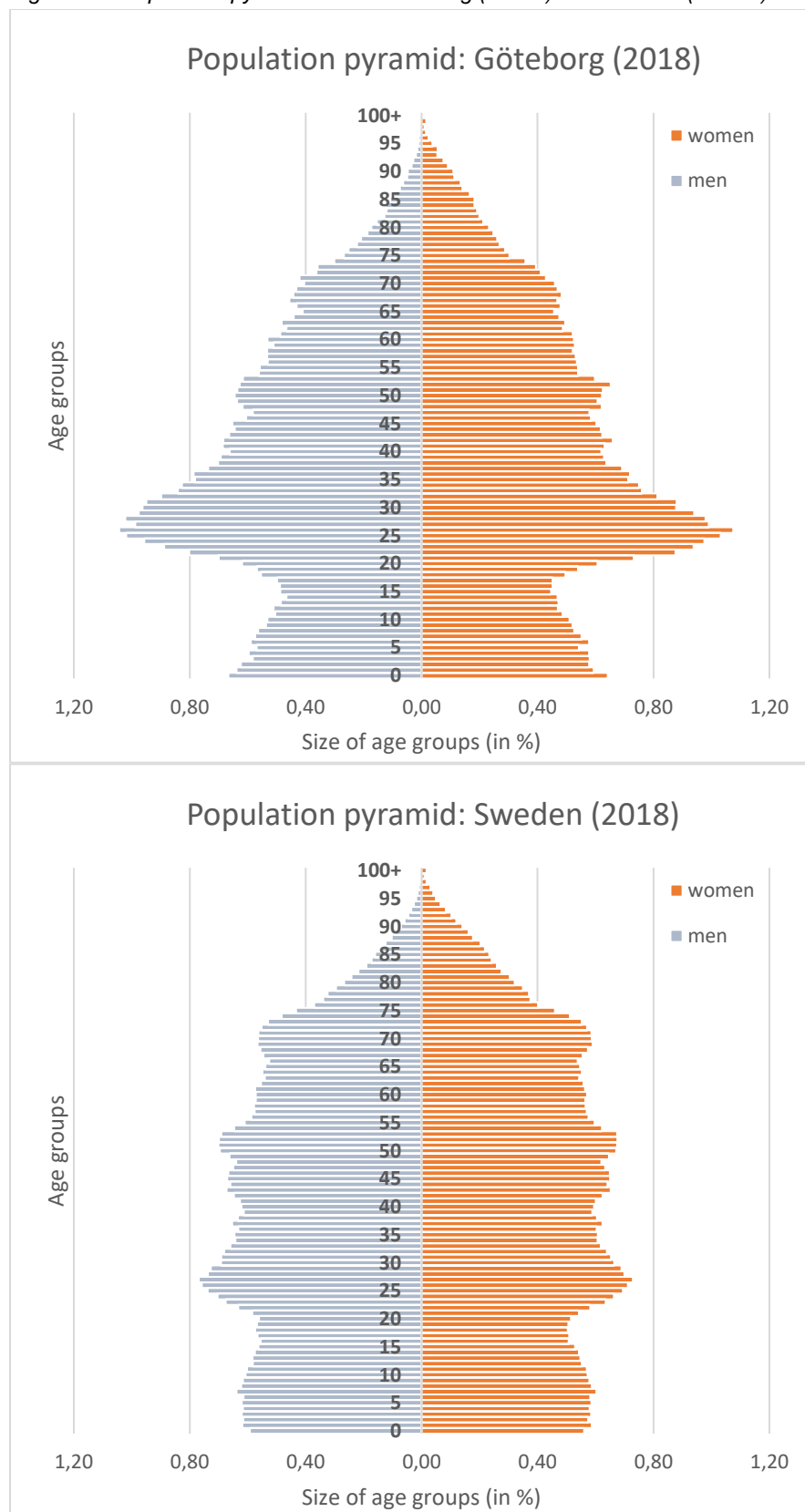
Source: (SCB) Statistikservice, Statistics Sweden

2.6   United Kingdom

Map 2.16: Share of older people per LAU in the United Kingdom, 2017
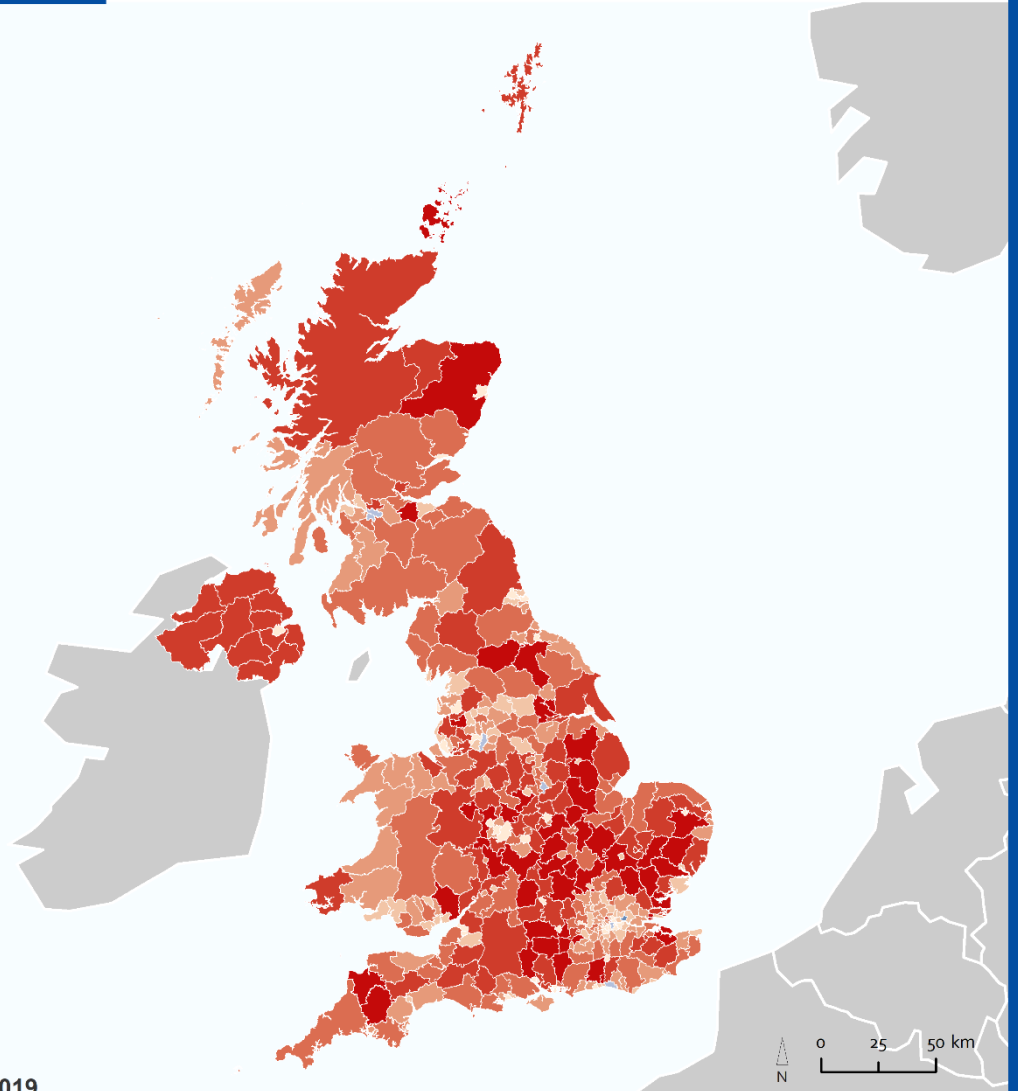
UK: Share of older people 2017

Population aged 65 or over as a share of total population 2017

| < 10 | 10 - 15 | 15 - 20 | 20 - 25 | 25 - 30 | 30 - 40 |

UK: Change in older population 2001-2017

© ESPON, 2019
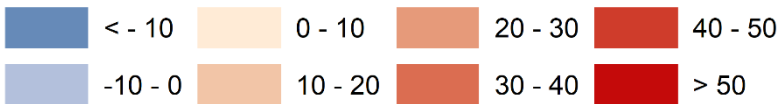
Territorial level: Local authority districts/LAU1
Source: Espon ESPON ACPA, 2019
Origin of data: Office for National Statistics (ONS), 2019
ONS Geography UK for administrative boundaries
Data: Population in mid-year

Population change among people aged 65 and over (%)

< - 10	0 - 10	20 - 30	40 - 50
-10 - 0	10 - 20	30 - 40	> 50

UK: Life expectancy at the age of 65, 2015-2017
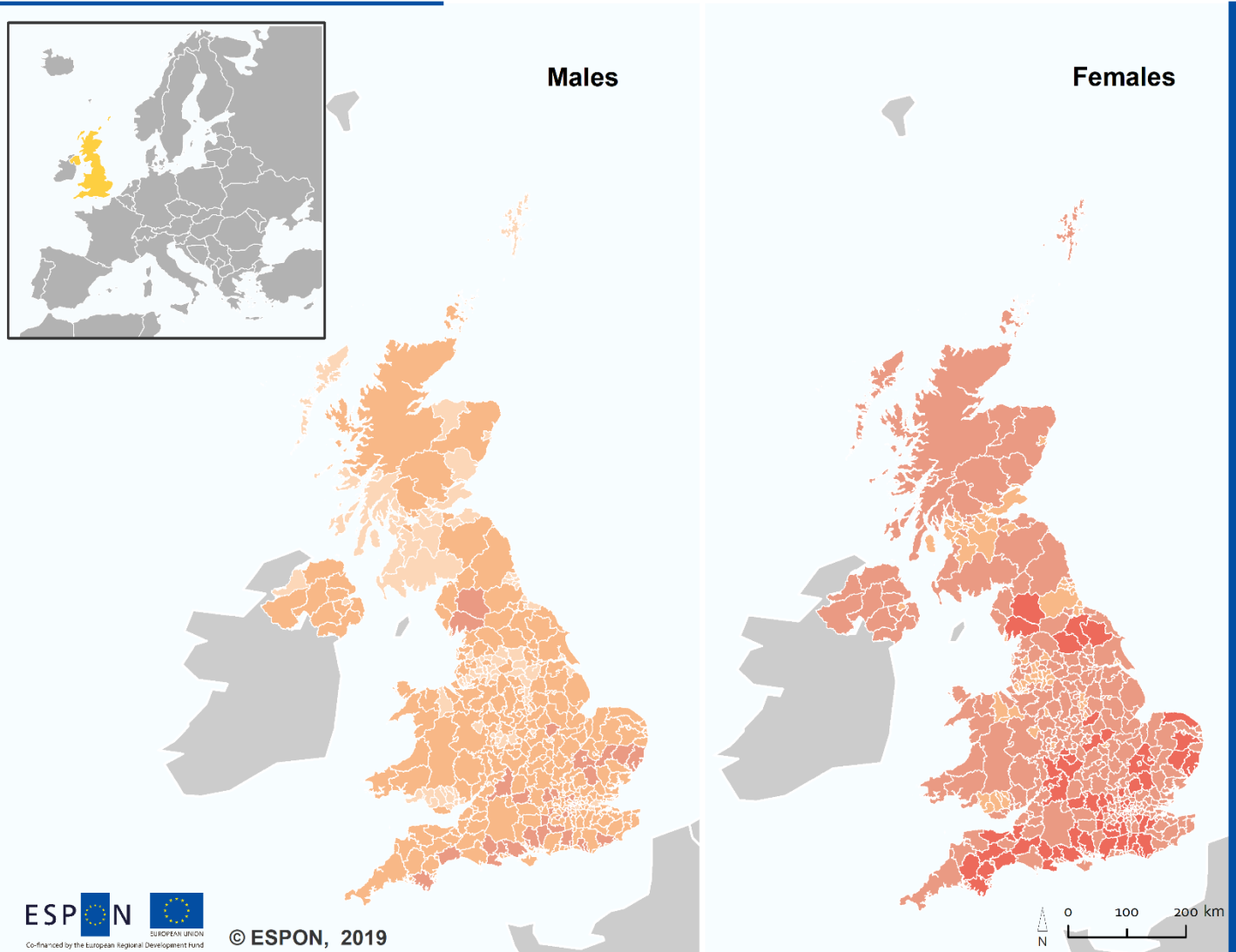
Males

Females

© ESPON, 2019

Territorial level: Local authority districts/LAU1
Source: Espon ESPON ACPA, 2019
Origin of data: Office for National Statistics (ONS), 2019
ONS Geography UK for administrative boundaries

0   100   200 km

Remaining years of expected lifetime at the age of 65

| | < 18 | | 18 - 20 | | 20 - 22 | | 22 - 24 | | 24 - 26 | | > 26 |

Figure 2.8: Population pyramids for Greater Manchester (above) and UK (bottom) in mid-2017

Population pyramid: Greater Manchester (mid-2017)

Population pyramid: UK (mid-2017)
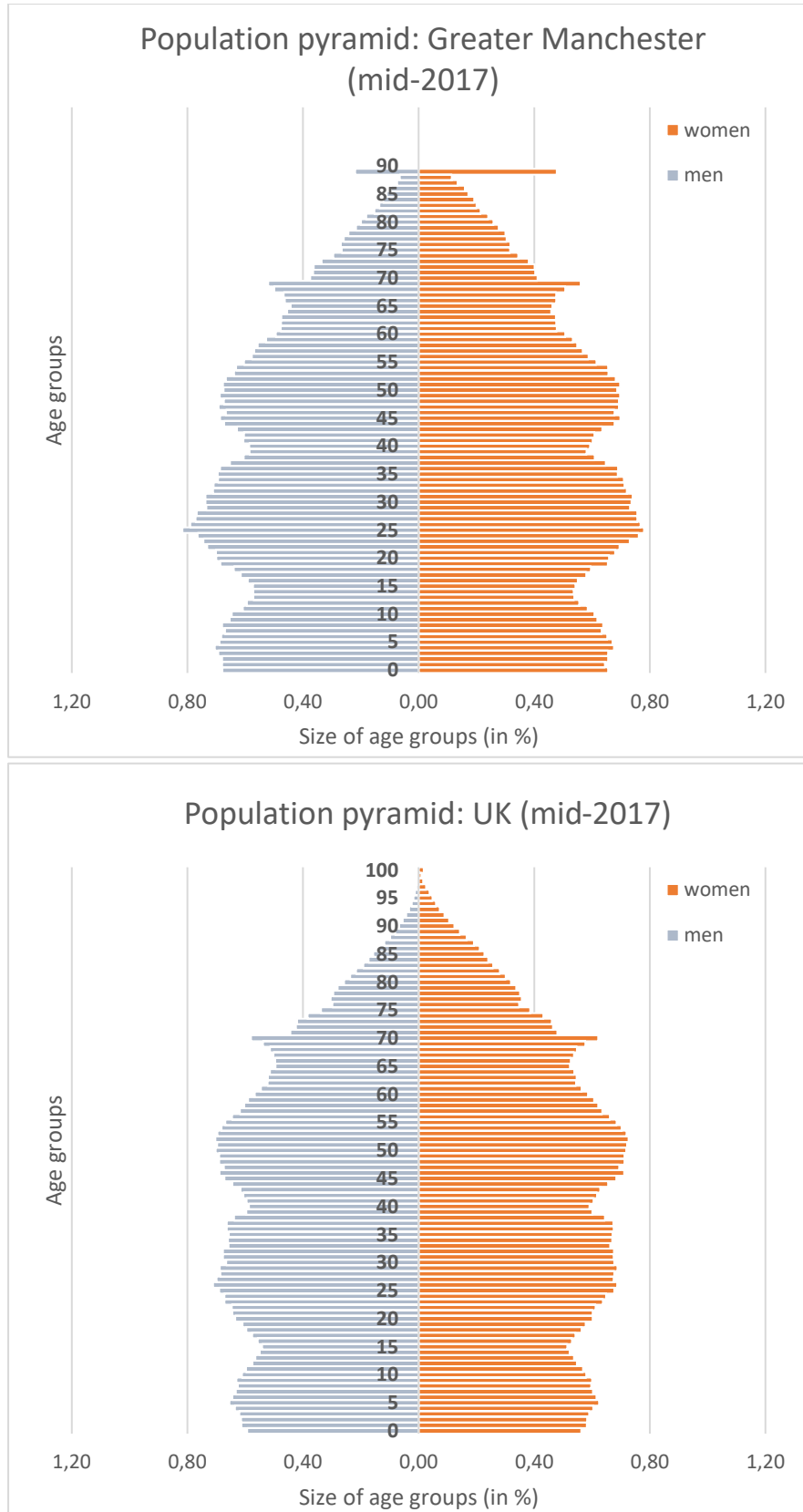
Source: Office of National Statistics (ONS UK)

3 Comparing the ESPON countries with each other

3.1 Share of older people among the total population

Figure 3.1: Percentage of older people (65+ years) among the total population in Western European countries – Past and projected trends
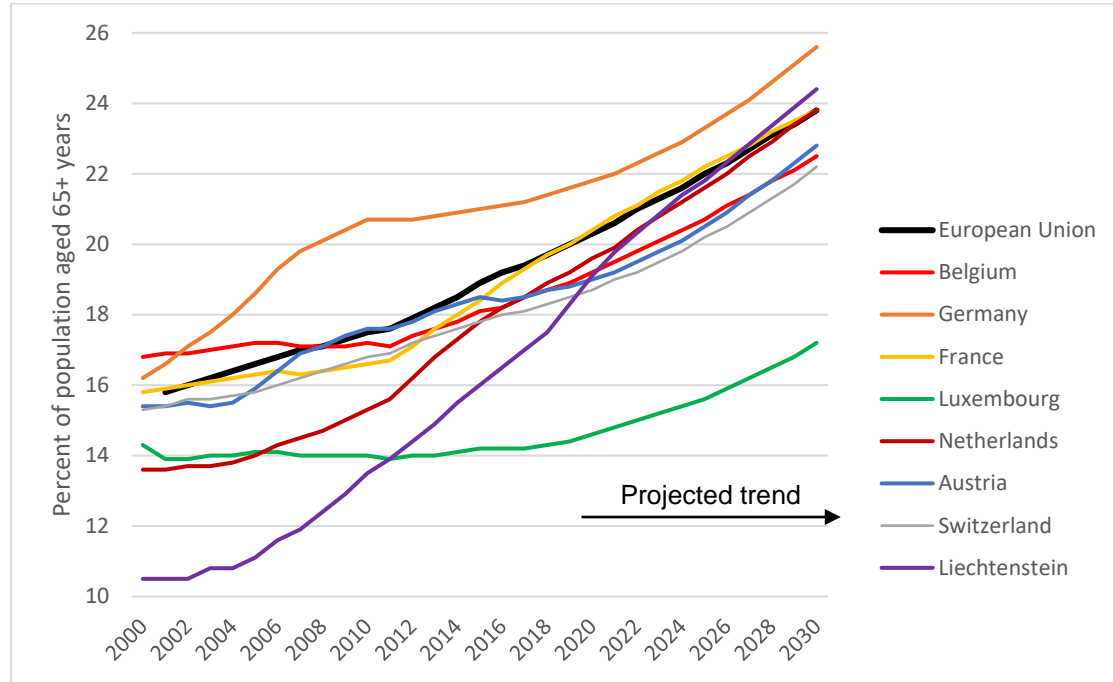
Source: Eurostat, except Liechtenstein projection: Amt für Statistik (AS) Liechtenstein.

Figure 3.2: Percentage of older people (65+ years) among the total population in Eastern European countries – Past and projected trends
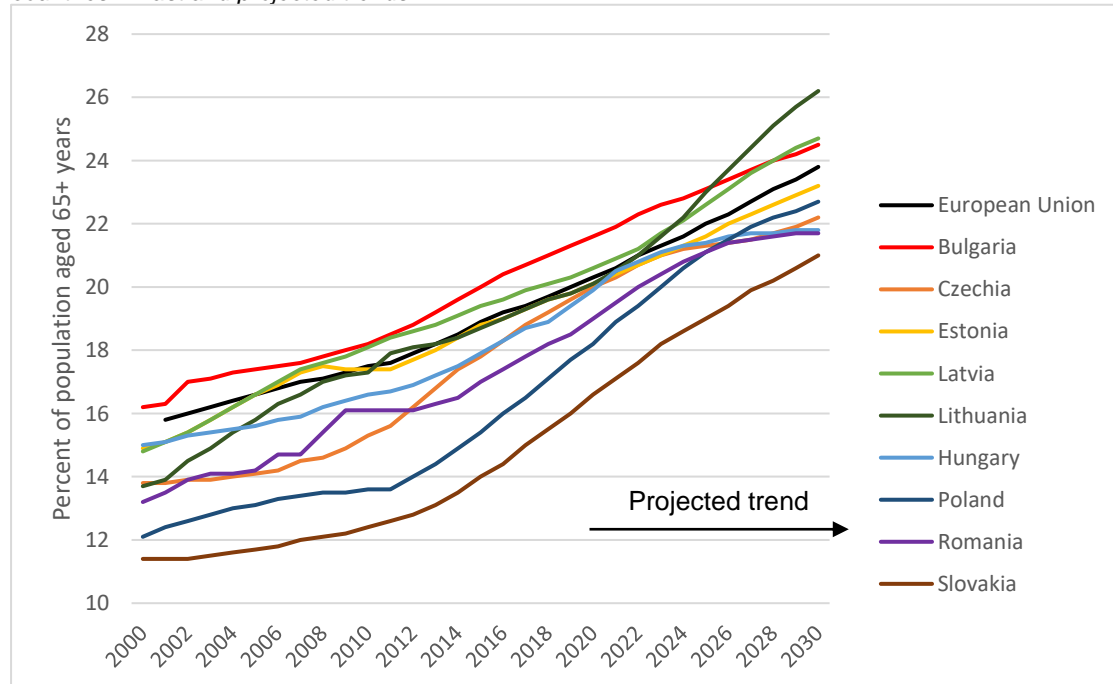
Source: Eurostat

Figure 3.3: Percentage of older people (65+ years) among the total population in Northern European countries – Past and projected trends
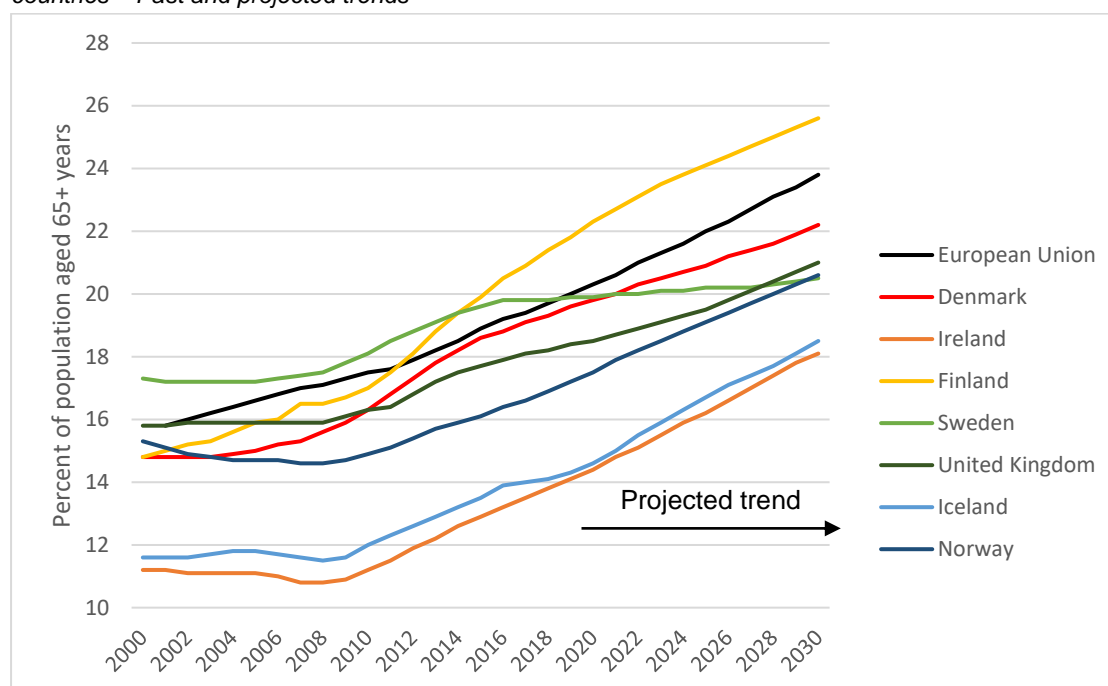
Source: Eurostat

Figure 3.4: Percentage of older people (65+ years) among the total population in Southern European countries – Past and projected trends
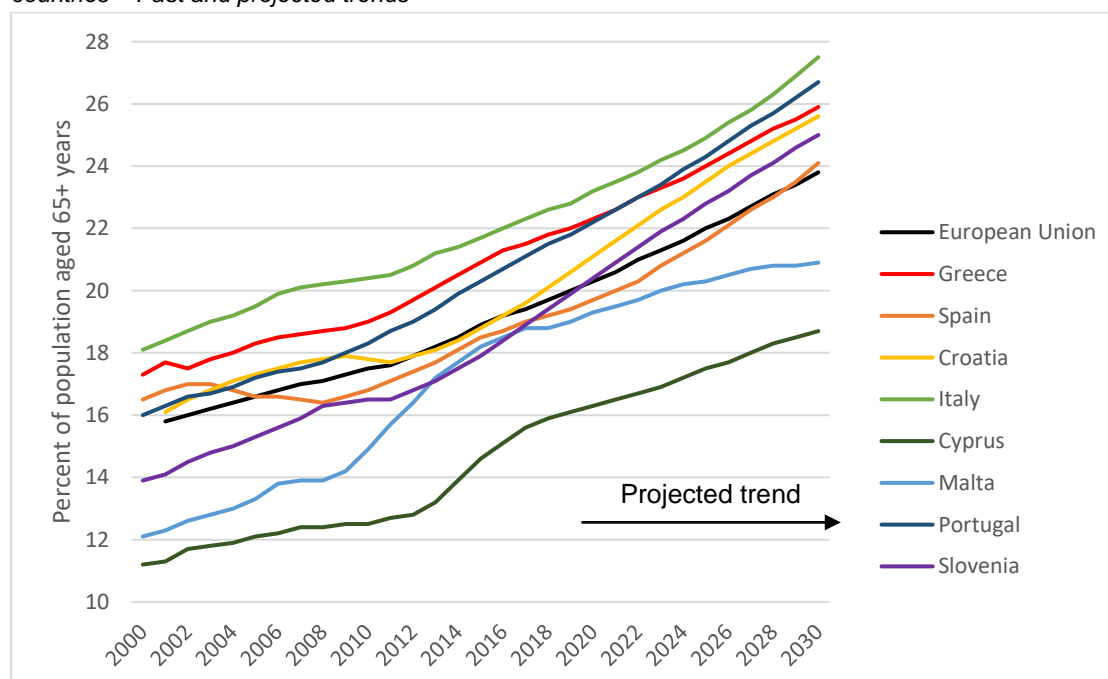
Source: Eurostat

Share of older people in European regions 2017

Population aged 65 and over
as share of total population (%)
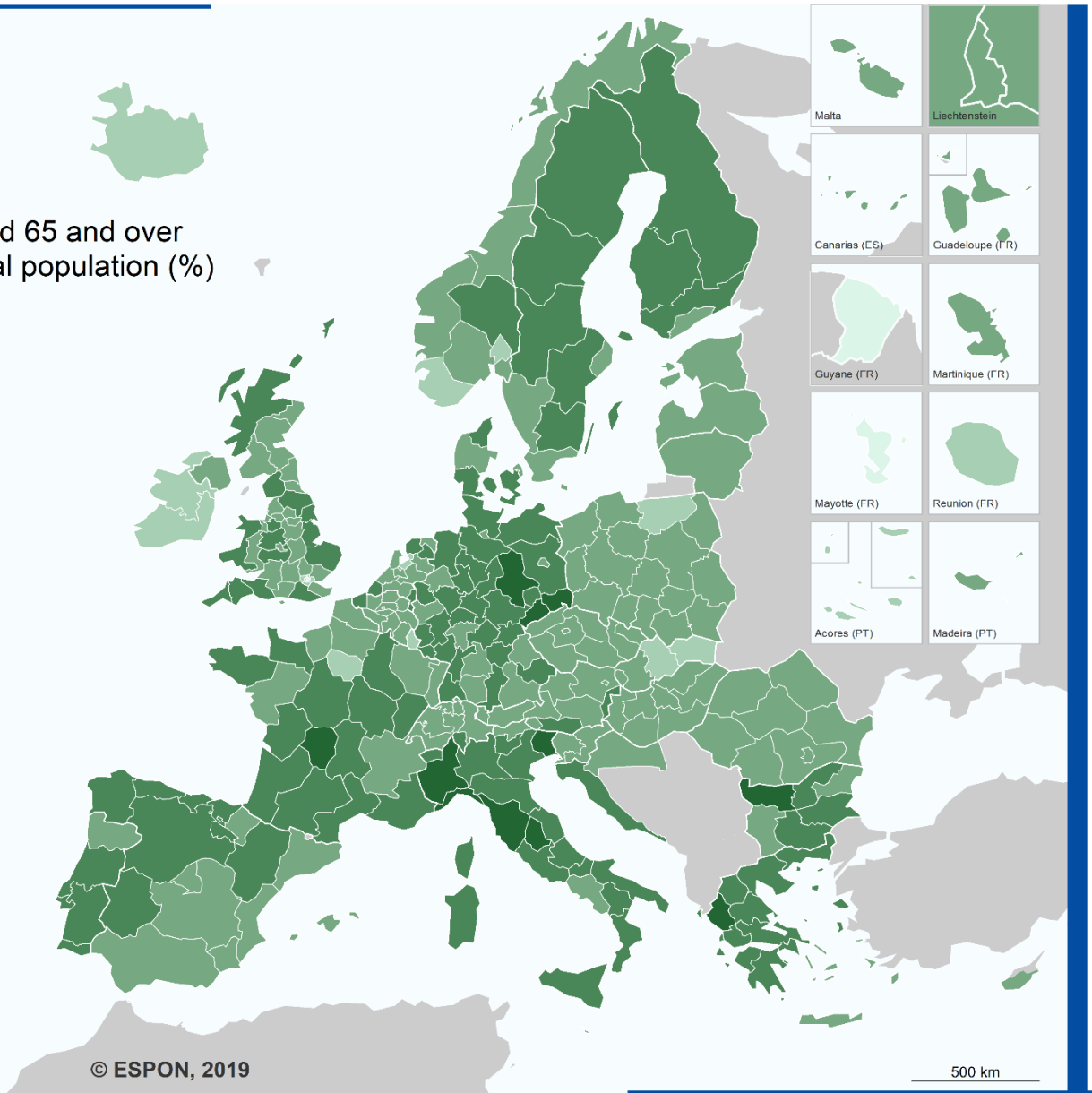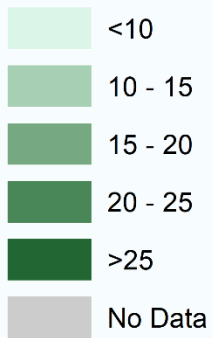
- <10
- 10 - 15
- 15 - 20
- 20 - 25
- >25
- No Data

Malta

Liechtenstein

Canarias (ES)

Guadeloupe (FR)

Guyane (FR)

Martinique (FR)

Mayotte (FR)

Reunion (FR)

Acores (PT)

Madeira (PT)

© ESPON, 2019

500 km

Regional level: NUTS 2 (2013)
Source: ESPON ACPA, 2020
Origin of data: Eurostat, 2019
UMS RIATE for administrative boundaries

Change in older population 2000-2017

Population change among people
aged 65 and over (%)

- < - 0
- 0 - 20
- 20 - 30
- 30 - 50
- > 50
- No Data

Malta

Liechtenstein

Canarias (ES)

Guadeloupe (FR)

Guyane (FR)

Martinique (FR)

Mayotte (FR)

Reunion (FR)

Acores (PT)

Madeira (PT)

© ESPON, 2019

500 km

ESPON
Co-financed by the European Regional Development Fund

EUROPEAN UNION

Regional level: NUTS 2 (2013) except DED;HU1;SI0;UKD;UKI;UKM NUTS 1 (2013)
Source: ESPON ACPA, 2020
Origin of data: Eurostat and NSIs (DK), 2019
© UMS RIATE for administrative boundaries
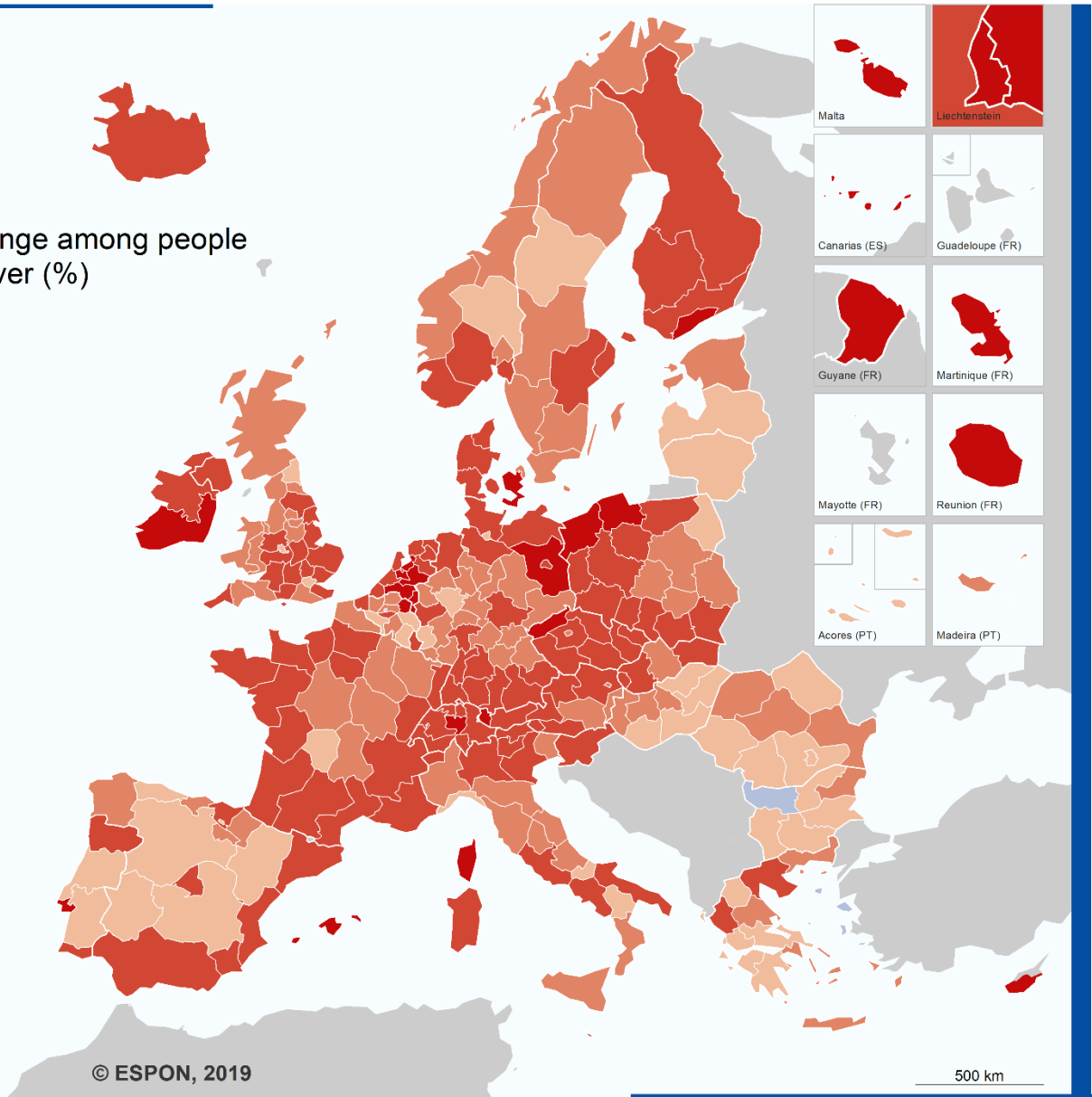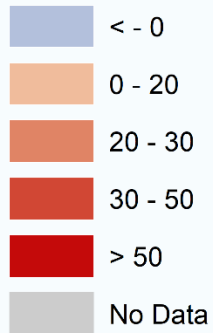
Projected share of older people 2030

Population aged 65 and over
as share of total population (%)

- < 20
- 20 - 21
- 21 - 23
- 23 - 25
- > 25
- No Data

Malta

Liechtenstein

Canarias (ES)

Guadeloupe (FR)

Guyane (FR)

Martinique (FR)

Mayotte (FR)

Reunion (FR)

Acores (PT)

Madeira (PT)

© ESPON, 2019

500 km

Regional level: NUTS 0 (2013)
Source: ESPON ACPA, 2020
Origin of data: Eurostat, 2019
UMS RIATE for administrative boundaries
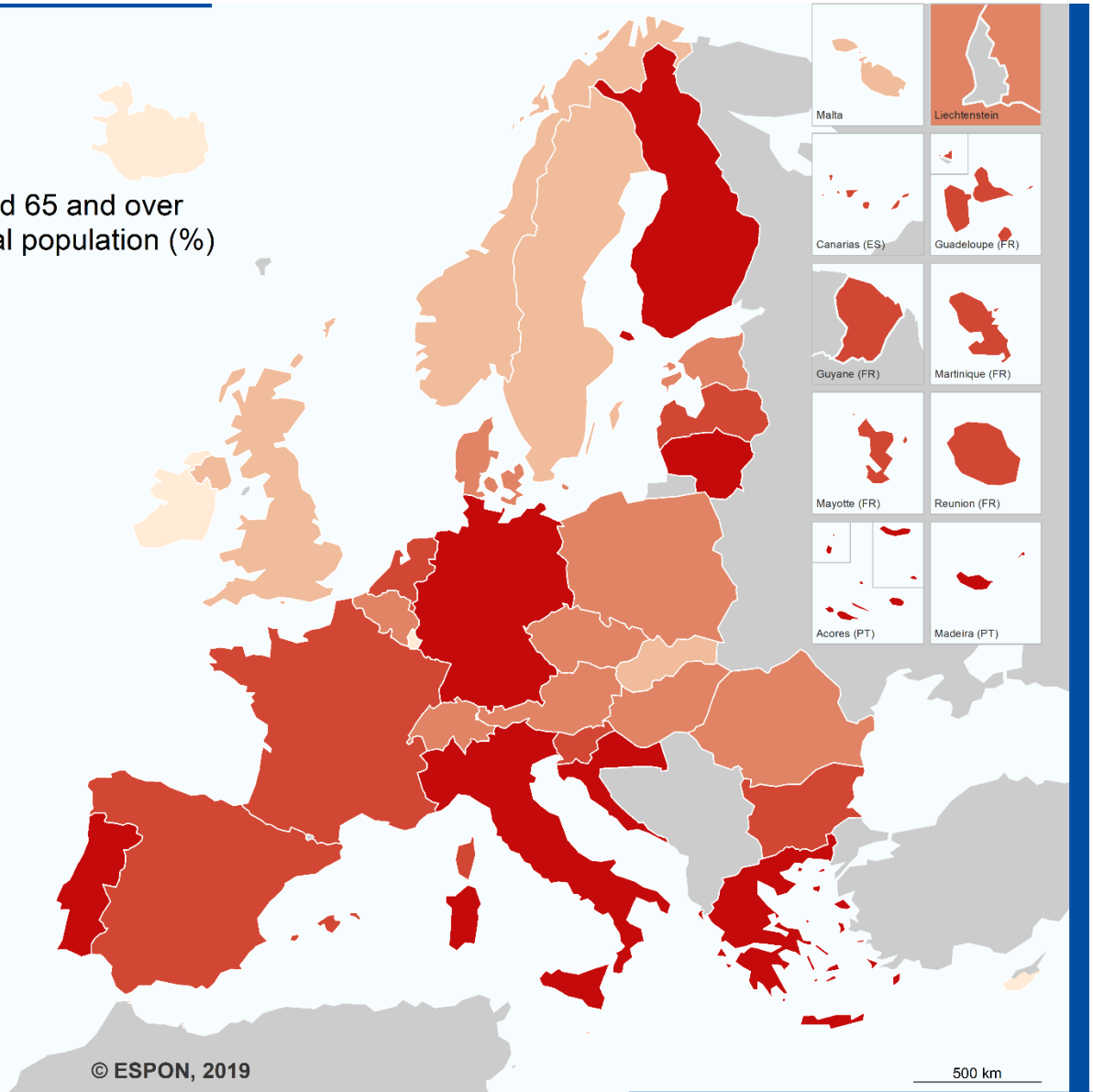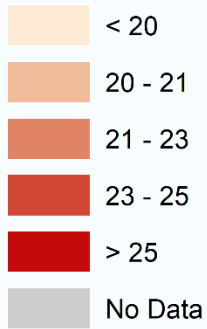
3.2 Life expectancy

Figure 3.5: Remaining life expectancy at 65 per gender in European countries in 2017
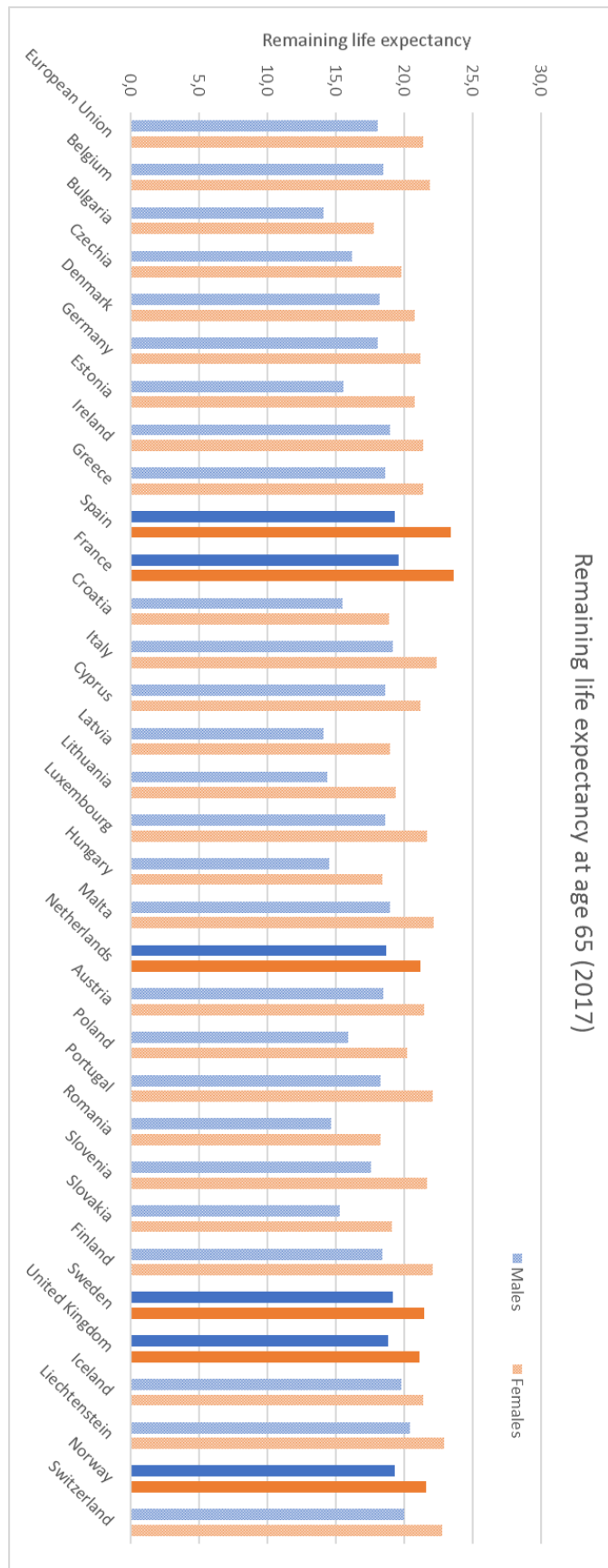
Source: Eurostat
Note: darker coloured bars refer to the countries of the stakeholder cities.

3.3 Self-declared health status

Figure 3.6: Self-perceived health among older people in the stakeholder countries in 2017

Self-perceived health among older people (65+ years): France

- Very good: 5%
- Good: 35%
- Fair: 42%
- Bad: 15%
- Very bad: 3%

Self-perceived health among older people (65+ years): Spain

- Very good: 4%
- Good: 39%
- Fair: 39%
- Bad: 13%
- Very bad: 5%

Self-perceived health among older people (65+ years): Netherlands

- Very good: 12%
- Good: 48%
- Fair: 32%
- Bad: 6%
- Very bad: 2%

Self-perceived health among older people (65+ years): Sweden
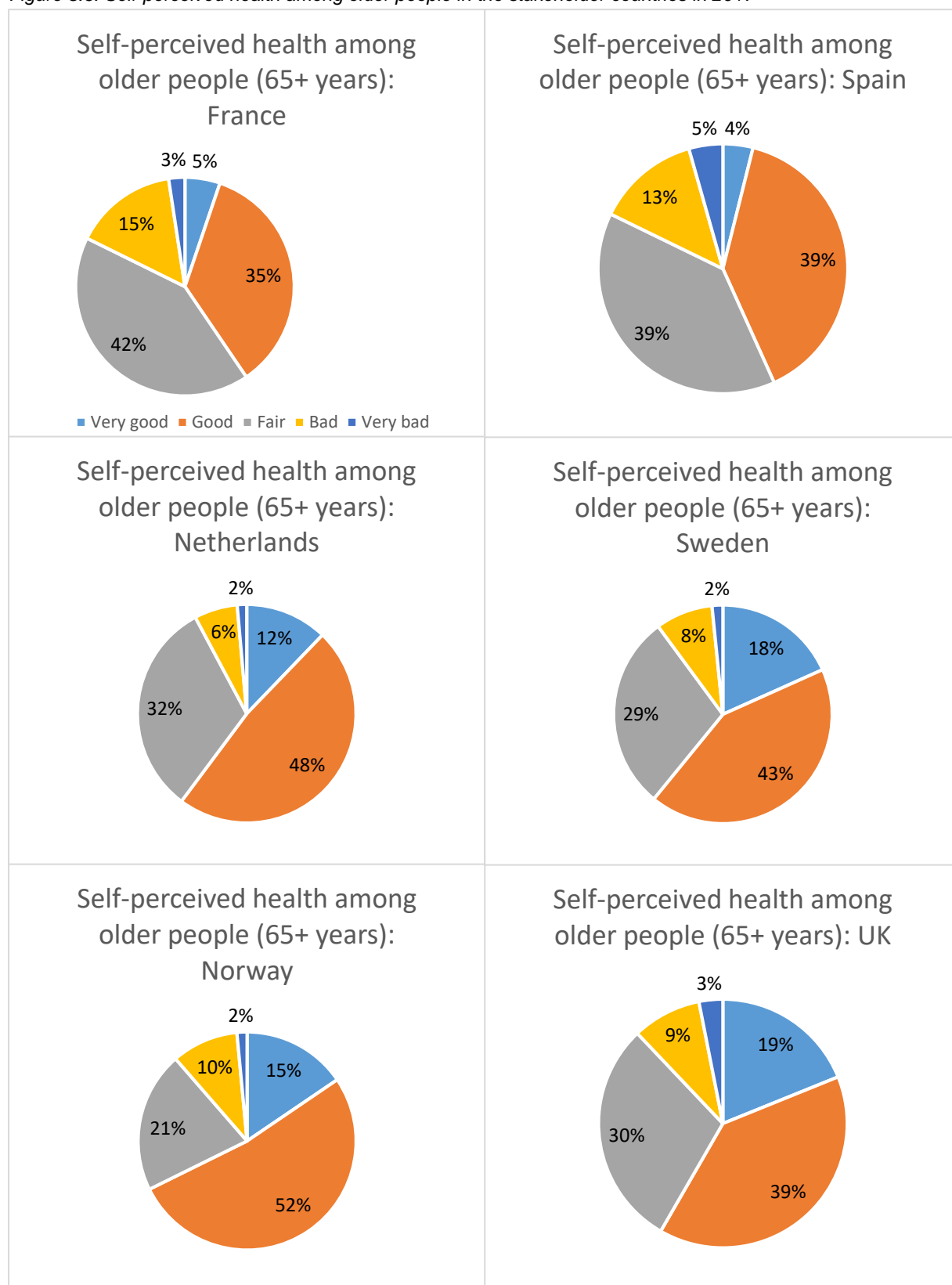
- Very good: 18%
- Good: 43%
- Fair: 29%
- Bad: 8%
- Very bad: 2%

Self-perceived health among older people (65+ years): Norway

- Very good: 15%
- Good: 52%
- Fair: 21%
- Bad: 10%
- Very bad: 2%

Self-perceived health among older people (65+ years): UK

- Very good: 19%
- Good: 39%
- Fair: 30%
- Bad: 9%
- Very bad: 3%

Source: Eurostat

3.4 Living arrangement among older people

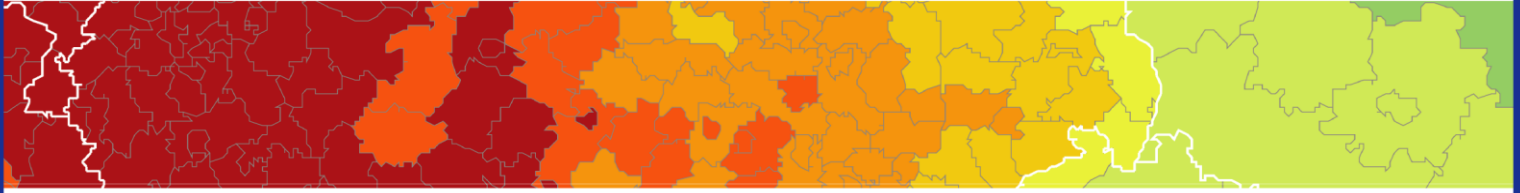*Figure 3.7: Living arrangements among people aged 65 and over in the stakeholder countries in 2017*

Living arrangements among older people (65+ years): France

Legend:
- One adult 65 years or over
- Couple without children without other persons
- Couple living with other persons
- Other households

France: 37%, 54%, 4%, 5%

Living arrangements among older people (65+ years): Netherlands

Netherlands: 31%, 65%, 3%, 1%

Living arrangements among older people (65+ years): Norway

Norway: 39%, 58%, 2%, 1%

Living arrangements among older people (65+ years): Spain

Spain: 25%, 40%, 17%, 18%

Living arrangements among older people (65+ years): Sweden

Sweden: 39%, 57%, 2%, 2%

Living arrangements among older people (65+ years): UK

UK: 35%, 54%, 5%, 6%

Source: Eurostat

3.5 Citizenship of older people in Europe

Figure 3.8: Older population (65+ years) by citizenship group in the European Union (2017)
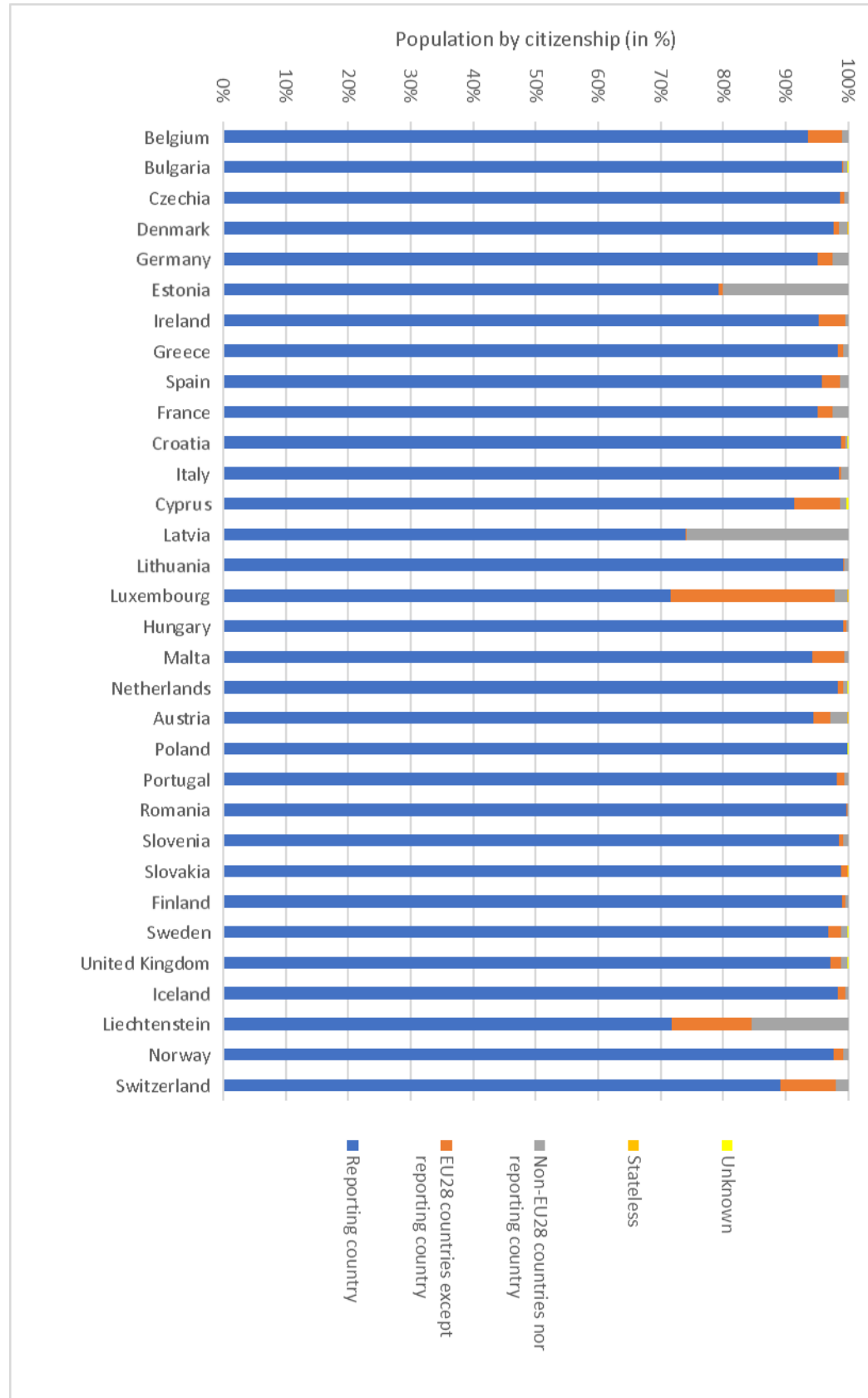
Source: Eurostat

ESPON 2020 – More information