Percentage of unemployed people in working age population (2014), Jan. 2019

This vector dataset provides the percentage of people who are unemployed in selected European cities working age population (2014). The tabular data on unemployment rate was downloaded from Eurostat and joined to the Urban Audit 2011-2014 cities' centroids, also downloaded from Eurostat.

Unemployment status and rate are important indicators of socio-economic status, which in turn affects the vulnerability of the individual or population to climate-related hazards such as heatwaves or flooding. People of lower socio-economic stauts are more likely to be living in areas exposed to urban heat island or flooding, occupy poor-quality housing or have poor health. They are also less likely to equip their dwellings with proporty-level overheating or flood-resilience measures compared to wealthier people and may be affected more by increase in prices of water or energy. Therefore, the unemployment rate should be considered as a factor affecting vulnerability of the population in adaptation planning.

Simple

Date (Creation)	2018-12-17T00:00:00
Date (Publication)	2019-01-28T00:00:00
Edition	01.00
Citation identifier	eurostat_v_4258_100_k_work-age-unemployed_p_2014-2014_v01_r00

Point of contact

No information provided.

Maintenance and update frequency	Not planned
GEMET - INSPIRE themes, version 1.0	• Population distribution — demography • Statistical units
Keywords	
Keywords	
GEMET	• climate • unemployment • climate change adaptation • demography • age • climate change impact
Continents, countries, sea regions of the world.	• Norway • EU27 (from 2020) • United Kingdom • Iceland • Switzerland
Spatial scope	• European

- Environmental health impacts

Resource constraints

No information provided.

Access constraints	Other restrictions
Other constraints	no limitations to public access
Use constraints	Other restrictions
Other constraints	The geometry of the dataset is derived from the Urban Audit Cities 2011-2014 dataset is publicly available and can be used for non commercial purposes. The source and intellectual property have always to be acknowledged for the original data and for derived data. Copyright holder: © EuroGeographics © FAO (UN) © TurkStat. EEA standard re-use policy: unless otherwise indicated, re-use of content on the EEA website for commercial or non-commercial purposes is permitted free of charge, provided that the source is acknowledged (http://www.eea.europa.eu/legal/copyright). Copyright holder: European Environment Agency (EEA).
Spatial representation type	Vector
Denominator	100000
Language of dataset	English
Topic category	• Society
Begin date	2014-01-01
End date	2014-12-31

	N		S		E		W

CRS identifier	EPSG:4258
Distribution format	• SHP ( )

OnLine resource

No information provided.

Hierarchy level	Dataset

Conformance result

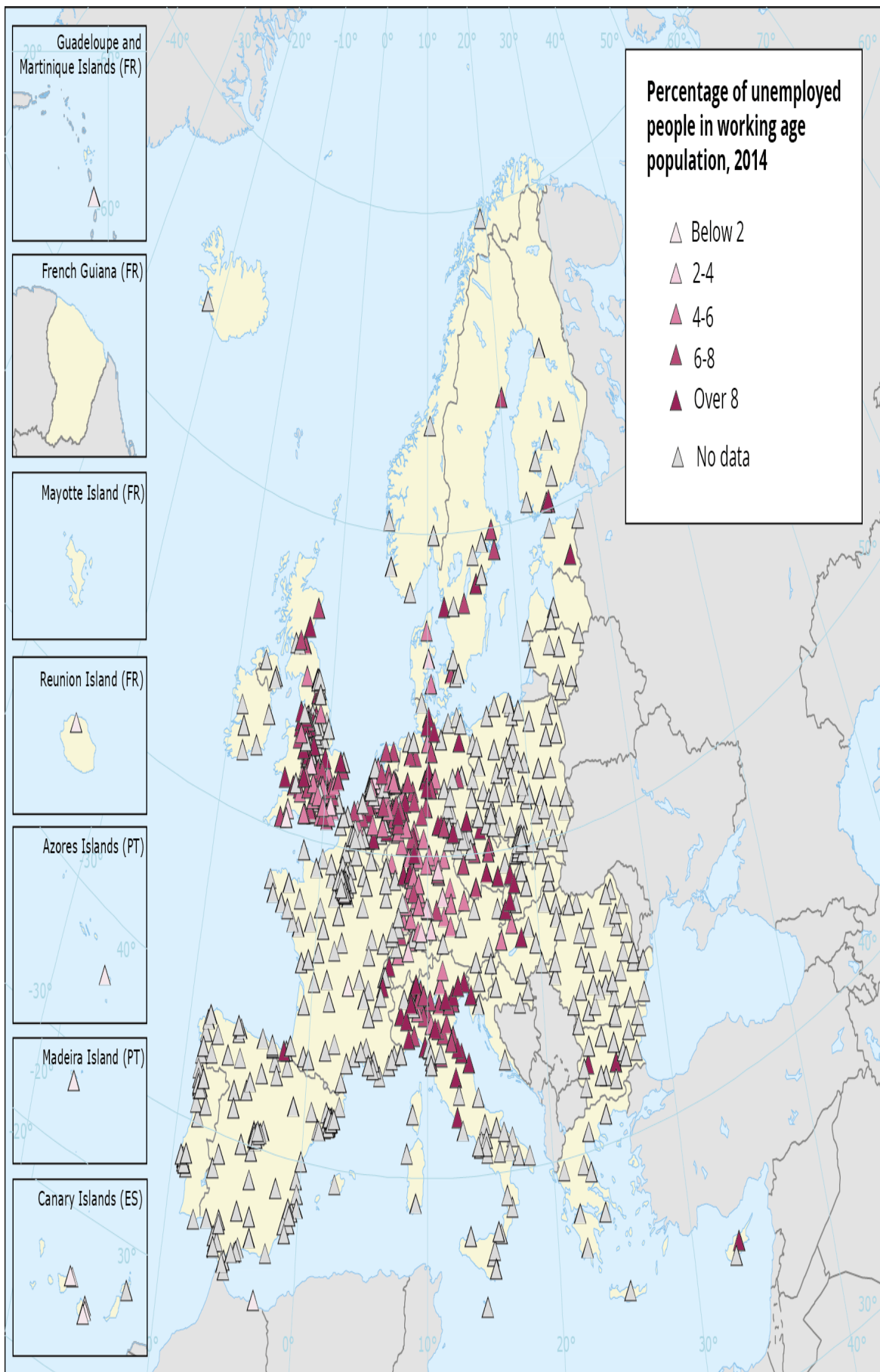| Date (Publication)	2010-12-08
Explanation	See the referenced specification
Statement	The tabular data on unemployment rate was downloaded from Eurostat (Labour market - cities and greater cities, indicator EC1020I in table "urb_clma": http://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=urb_clma&lang=en). It was then joined to the Urban Audit 2011-2014 cities' centroids (https://ec.europa.eu/eurostat/web/gisco/geodata/reference-data/administrative-units-statistical-units/urban-audit#ua11-14).

Metadata

File identifier	ca6b278c-528d-4a80-a274-500cdf5e7bf5 XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2021-09-02T13:01:24.251Z
Metadata standard name	ISO 19115/19139
Metadata standard version	1.0

Metadata author	Organisation name	Individual name	Electronic mail address	Role
	European Environment Agency		sdi@eea.eur sdi@eea.europa.eu	Point of contact

Overviews

Percentage of unemployed
people in working age
population, 2014

△ Below 2
△ 2-4
△ 4-6
△ 6-8
△ Over 8

△ No data

Guadeloupe and
Martinique Islands (FR)

French Guiana (FR)

Mayotte Island (FR)

Reunion Island (FR)

Azores Islands (PT)

Madeira Island (PT)

Canary Islands (ES)

Reference data: ©ESRI | ©EuroGeographics