

Percentage of working-age population with higher education (2014), Jan. 2019

This vector dataset shows the data on 'Persons aged 25-64 with ISCED level 5, 6, 7 or 8 as the highest level of education, from 2014' downloaded from Eurostat Urban Audit cities. The dataset was joined spatially with the Urban Audit 2011-14 also downloaded from Eurostat.

Level of education is one of the indicators of socio-economic status, which in turn translates into vulnebaility to climate-related hazards such as heatwaves and flooding. Those with lower education levels tend to have lower incomes, which affects where and how they live as well as their ability to afford adaptation measures for their households, People with lower levels of education tend to have lower awareness of climate-related risks. They also tend to work in environments that expose them to heat to a greater extent than those with higher education levels. Therefore, considering the levels of education among residents of the city is important for adaptation planning.

Simple

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Edition	01.00
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Point of contact

No information provided.

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	 higher education climate change adaptation climate demography age climate change impact
Continents, countries, sea regions of the world.	EU27 (from 2020) Norway Switzerland Iceland United Kingdom
Spatial scope	• European
EEA topics	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				





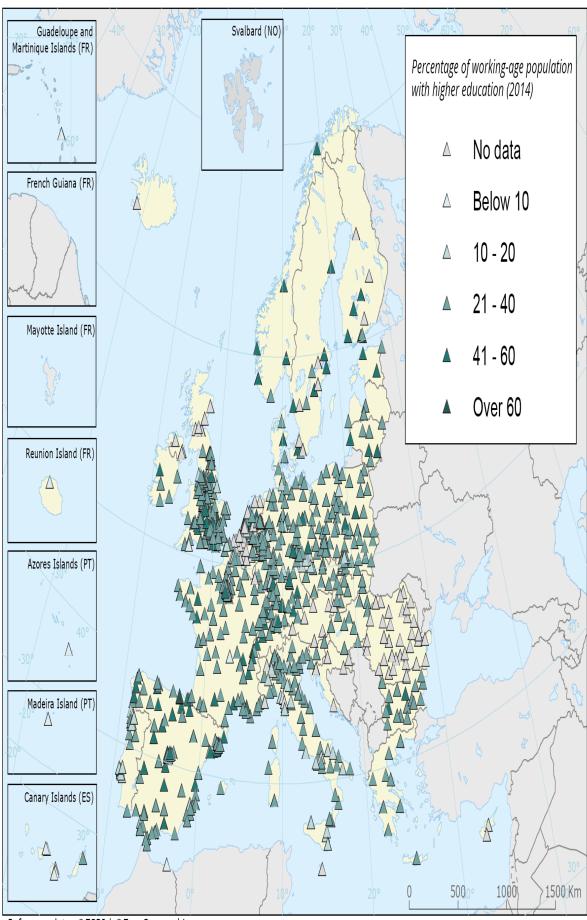
Coordinate reference system identifier	EPSG:4258	EPSG:4258			
Distribution format	• SHP()				
OnLine resource	Protocol	Linkage	Name		
	EEA:FOLDERPATH	https://sdi.eea.europa.eu/webday/datastore/public /eurostat_v_4258_100_k_higher-education_p_2014- 2014_v01_r00/			
	WWW:LINK-1.0-httplink	https://climate-adapt.eea.europa.eu/en/knowledge/tools/urban-adaptation			
	OGC:WMS	https://climate.discomap.eea.europa.eu/arcgis/services/UAMV /Percentage_People_Higher_Education/MapServer /WMSServer?request=GetCapabilities&service=WMS			
	ESRI:REST	https://climate.discomap.eea.europa.eu/arcgis/rest/services /UAMV/Percentage_People_Higher_Education/MapServer			
	WWW:URL	https://sdi.eea.europa.eu/data/be8ca950-d1ed-4690-a03d-3c6e8103bbe9	Direct download		
Hierarchy level	Dataset				
Conformance result	I				
Conformance result	Commission Regulation (EU) No 1089/2010 of the Council as regards interoperability of	o of 23 November 2010 implementing Directive 2007/2/EC of the European Parlia spatial data sets and services	ment and		
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Metadata

File identifier	be8ca950-d1ed-4690-a03d-3c6e8103bbe9 <u>XML</u>
Metadata language	English
Character set	UTF8

Hierarchy level	Dataset				
Date stamp	2024-02-07T12:55:23.375Z				
Metadata standard name	ISO 19115/19139				
Metadata standard version	1.0				
Metadata author	Organisation name	Individual name	Electronic mail \text{V} address	Website Rol	le
	European Environment Agency		sdi@eea. europa.eu	Poi of con	int ntact

Overviews



Reference data: ©ESRI | ©EuroGeographics

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