

Percentage of lone-parent households (2014), Jan. 2019

This vector dataset shows the proportion of households that are lone parent households in European cities in 2014. The data was joined spatially with the Urban Audit 2011-2014 city centroids. Both datasets were downloaded from Eurostat.

Lone-parent households tend to be more vulnerable to climate-related hazards such as flooding or heatwaves. This is due to their usually lower socio-economic status, compared to average population, and to the burden of child care resting on one person making it more difficult to e.g. prepare the house for approaching flood. Considering the type of households in the city, including the proportion of vulnerable households, is an important aspect of planning of adaptation to climate change.

Simple

Date (Creation)	2018-12-19T00:00:00
Date (Publication)	2019-01-28T00:00:00
Edition	01.00
Citation identifier	eurostat_v_4258_100_k_lone-parent-household_p_2014-2014_v01_r00

Point of contact

No information provided.

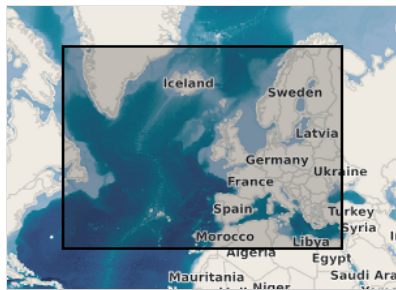
Maintenance and update frequency	Not planned
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Population distribution — demography • Statistical units
Keywords	
Keywords	
GEMET	<ul style="list-style-type: none"> • age • climate change impact • demography • climate change adaptation • climate • household
Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> • EU27 (from 2020) • Iceland • Norway • Switzerland • United Kingdom
Spatial scope	<ul style="list-style-type: none"> • European
EEA topics	<ul style="list-style-type: none"> • 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	<p>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.</p> <p>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).</p>
Spatial representation type	Vector
Denominator	100000
Language of dataset	English
Topic category	<ul style="list-style-type: none">• Environment
Begin date	2014-01-01
End date	2014-12-31

	N		S		E		W
--	---	--	---	--	---	--	---



CRS identifier	EPSG:4258
Distribution format	<ul style="list-style-type: none"> SHP ()

OnLine resource

No information provided.

Hierarchy level	Dataset
-----------------	---------

Conformance result

Date (Publication)	2010-12-08
Explanation	See the referenced specification

Statement	<p>The population data on proportion of household that are lone parent households has been provided by Eurostat: "Living conditions - cities and greater cities" [urb_clivcon] (http://appsso.eurostat.ec.europa.eu/nui/show.do?wai=true&dataset=urb_clivcon) using these tables:</p> <ul style="list-style-type: none"> * DE3001V (Private households (excluding institutional households)) * DE3017V (Population living in private households (excluding institutional households)) * DE3002V (One person households) * DE3005V (Lone parent private households (with children aged 0 to under 18)) * DE3008V (Lone pensioner (above retirement age) households) <p>In allocating the values to individual cities, Eurostat Urban Audit 2011-2014 spatial dataset (https://ec.europa.eu/eurostat/web/gisco/geodata/reference-data/administrative-units-statistical-units/urban-audit#ua11-14) was used to identify and join the centroid of the cities and greater cities.</p>
-----------	--

Metadata

File identifier	7e1af572-6668-4e2f-939a-74540ffc2e71 XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2021-09-02T09:26:25.238Z
Metadata standard name	ISO 19115/19139
Metadata standard version	1.0

Metadata author

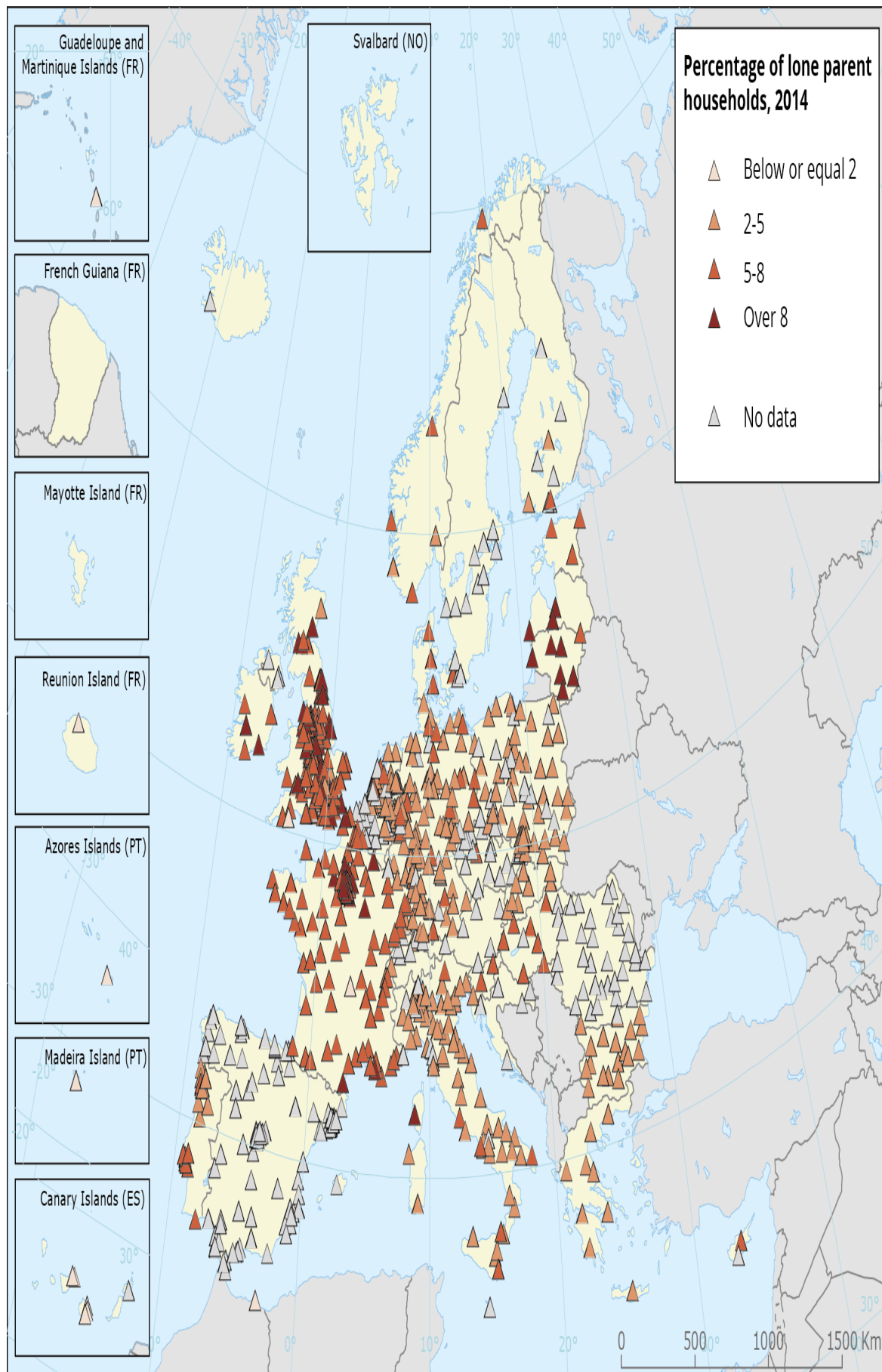
Organisation name

Individual name

Electronic mail address	Role
sdi@eea.europa.eu	Point of contact

European Environment Agency

Overviews



Reference data: ©ESRI | ©EuroGeographics

Provided by

