

Vulnerability to climate change

This series refers to datasets related to the propensity or predisposition to be adversely affected by climate change. These mainly include socio-economic and demographic variables.

Vulnerability encompasses a variety of concepts and elements including sensitivity or susceptibility to harm and lack of capacity to cope and adapt.

The dataset is part of the European Climate Adaptation Platform (Climate-ADAPT) accessible here: <https://climate-adapt.eea.europa.eu/>

Simple

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Point of contact

No information provided.

Point of contact

No information provided.

Point of contact

No information provided.

Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> • EU27 (from 2020) • Iceland • Norway • Switzerland • United Kingdom • Türkiye • Liechtenstein
EEA Management Plan	<ul style="list-style-type: none"> • 2009 AMP2009-4_1_2
Keywords	
Keywords	
EEA topics	<ul style="list-style-type: none"> • Environmental health impacts • Climate adaptation
GEMET	<ul style="list-style-type: none"> • climate change impact • demography • climate • climate change adaptation • age • household • human health

	<ul style="list-style-type: none"> • urban population • composition of population • population distribution • social aspects, population • environmental health hazard • unemployment • higher education • population density
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Population distribution — demography • Statistical units • Land cover • Population distribution — demography
Spatial scope	<ul style="list-style-type: none"> • European • European
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Denominator	100000
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Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none">• Environment• Geoscientific information• Society

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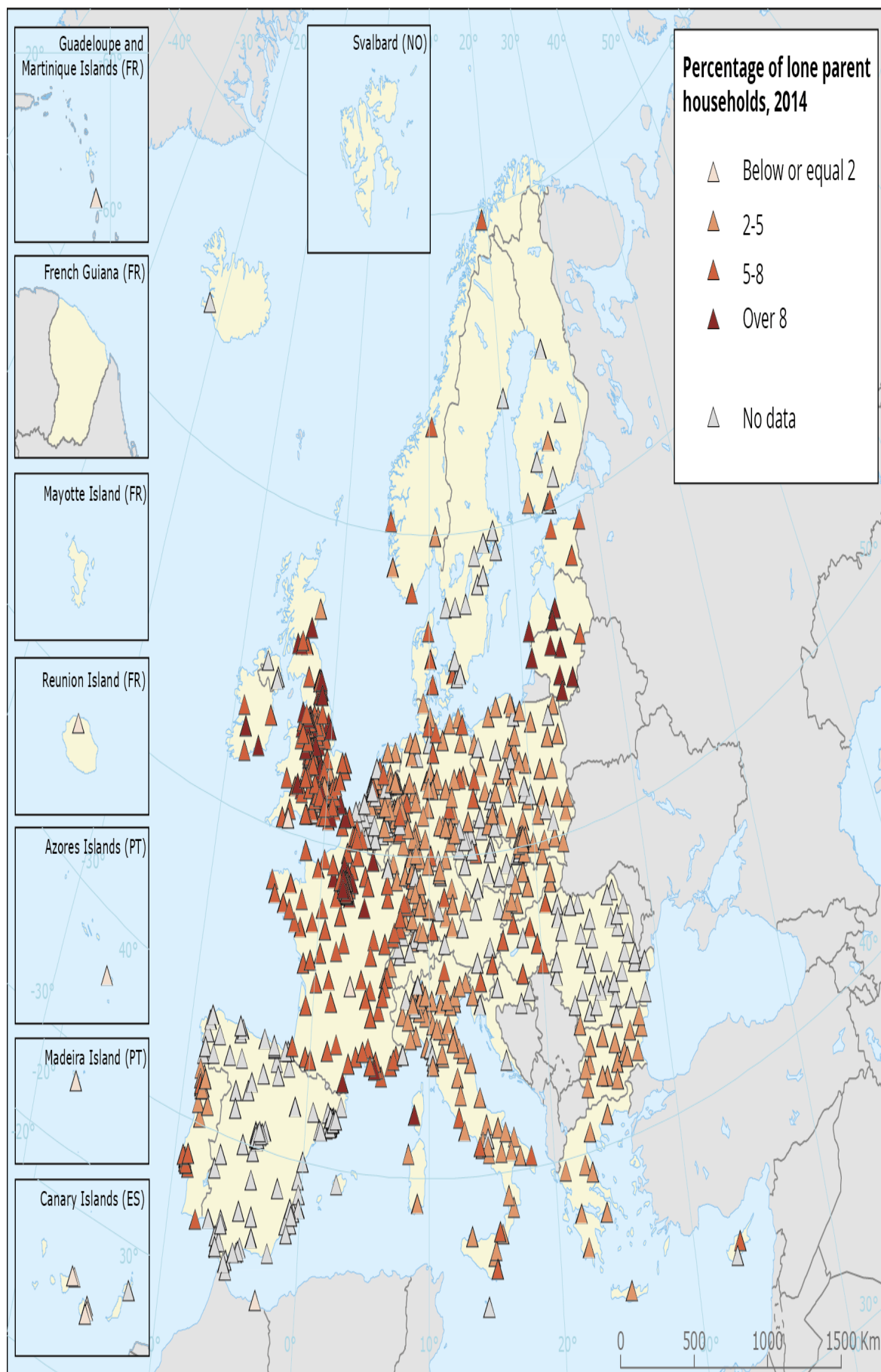


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End date	2000-12-31
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End date	2007-01-01
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End date	2014-12-31
Begin date	2019-01-01
End date	2020-12-31

Metadata

File identifier	5884f314-84a9-4f53-a745-d94d7a53e8b1 XML		
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Overviews



Reference data: ©ESRI | ©EuroGeographics

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