

## Ratio of percentage of urban tree cover between administrative units in Q5 (top 20%) and Q1 (bottom 20%) of proportion of people over 65, 2020

This metadata refers to the vector dataset presenting, at EEA38 member country level for 2020, the ratio of the average urban tree cover between urban administrative units containing population with the highest percentage of people over 65 years old (top 20% or 5th quintile) and the administrative units containing population with the lowest proportion of people over 65 years old (bottom 20% or 1st quintile) in a given country. The data sources behind the dataset are the 'EEA Percentage of population over 65 years (2020), Nov. 2021' and the data contained in the EEA 'Urban tree cover' dashboard based on the Copernicus services: "Urban Atlas 2018 (vector), Jul. 2021", "Urban Atlas - Street Tree Layer 2018 (vector), Feb. 2021" and "High Resolution Layer: Tree Cover Density 2018 (raster 100m), Sep. 2020".

The temporal coverage of the data is: 2018/2020 (urban tree cover is from 2018; the socio-economic data is from 2020, gap filled).

The data is included in the European Climate and Health Observatory: <https://climate-adapt.eea.europa.eu/observatory>. The European Climate and Health Observatory platform provides easy access to a wide range of relevant publications, tools, websites and other resources related to climate change and human health.

### Simple

<b>Date (Creation)</b>	2022-08-01		
<b>Date (Publication)</b>	2022-10-03		
<b>Edition</b>	01.00		
<b>Citation Identifier</b>	eea_v_3035_1_mio_urban-tree-cover-age65_i_2020_v01_r00		
<b>Point of contact</b>	<b>Organisation name</b>	<b>Individual name</b>	<b>Electronic mail address</b> <b>Role</b>
	European Environment Agency		info@eea.eur info@eea.europa.eu      Point of contact
	European Environment Agency		info@eea.eur info@eea.europa.eu      Custodian
<b>Maintenance and update frequency</b>	Not planned		
<b>GEMET - INSPIRE themes, version 1.0</b>	<ul style="list-style-type: none"> <li>• <a href="#">Population distribution — demography</a></li> <li>• <a href="#">Human health and safety</a></li> </ul>		
<b>Keywords</b>			
<b>Keywords</b>			
<b>GEMET</b>	<ul style="list-style-type: none"> <li>• statistical information</li> <li>• urban green</li> <li>• green corridor</li> <li>• population distribution</li> <li>• green space</li> </ul>		

<b>Continents, countries, sea regions of the world.</b>	<ul style="list-style-type: none"> <li>• EEA38 (from 2020)</li> </ul>
<b>Spatial scope</b>	<ul style="list-style-type: none"> <li>• European</li> </ul>
<b>Access constraints</b>	Other restrictions
<b>Other constraints</b>	<a href="#">public access limited according to Article 13(1)(a) of the INSPIRE Directive</a>
<b>Use constraints</b>	Other restrictions
<b>Other constraints</b>	<p>This data is a derived product based on the "Percentage of population over 65 years (2020), Nov. 2021" ( <a href="https://sdi.eea.europa.eu/catalogue/srv/eng/catalog_search#/metadata/2b345477-33df-491f-be4d-743bcd9c7274">https://sdi.eea.europa.eu/catalogue/srv/eng/catalog_search#/metadata/2b345477-33df-491f-be4d-743bcd9c7274</a>). Due to intellectual property rights applied to the "Percentage of population over 65 years (2020), Nov. 2021" this dataset is not available for public download.</p> <p>The above applies without prejudice of the 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 ( <a href="http://www.eea.europa.eu/legal/copyright">http://www.eea.europa.eu/legal/copyright</a>). Copyright holder: European Environment Agency (EEA).</p>
<b>Spatial representation type</b>	Vector
<b>Denominator</b>	1000000
<b>Language of dataset</b>	English
<b>Topic category</b>	<ul style="list-style-type: none"> <li>• Environment</li> </ul>

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<b>Begin date</b>	2018-01-01
<b>End date</b>	2020-12-31
<b>CRS identifier</b>	<a href="#">EPSG:3035</a>
<b>Distribution format</b>	<ul style="list-style-type: none"> <li>• GDB ( )</li> <li>• Geopackage ( )</li> </ul>

### OnLine resource

No information provided.

### OnLine resource

No information provided.

OnLine resource	Protocol	Linkage	Name
	ESRI:REST	<a href="https://climate.discomap.eea.europa.eu/arcgis/rest/services/EUROGEO/Ratio_tree_cover_between_Q5_and_Q1_people_over_65/MapServer">https://climate.discomap.eea.europa.eu/arcgis/rest/services/EUROGEO/Ratio_tree_cover_between_Q5_and_Q1_people_over_65/MapServer</a>	
<b>Hierarchy level</b>	Dataset		

### Conformance result

<b>Date (Publication)</b>	2010-12-08
<b>Explanation</b>	See the referenced specification

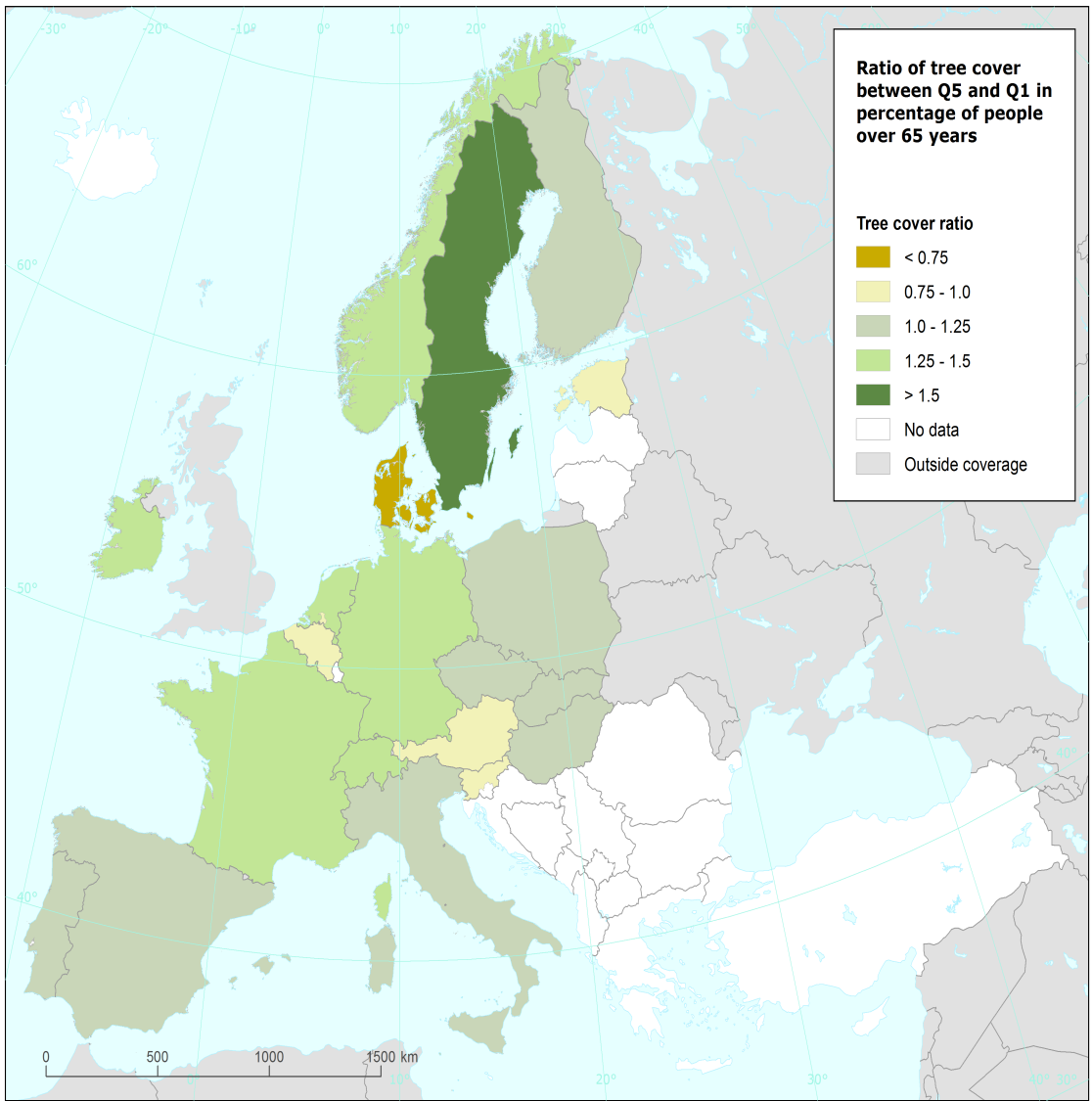
<b>Statement</b>	<p>The administrative units within Functional Urban Areas in each country were classified into 5 quintiles considering the percentage of people over 65 years old. For each quintile, the average (mean) percentage of the administrative unit area that is classified urban tree cover was calculated. The mean percentage of the administrative unit area that is classified as urban tree cover in the 5th quintile of percentage of people over 65 was divided by the mean percentage of the administrative unit area that is classified as urban tree cover in the 1st quintile of percentage of people over 65 to obtain the ratio.</p> <p>The data sources behind the dataset are the 'EEA Percentage of population over 65 years (2020), Nov. 2021' and the data contained in the EEA 'Urban tree cover' dashboard based on the Copernicus services: "Urban Atlas 2018 (vector), Jul. 2021", "Urban Atlas - Street Tree Layer 2018 (vector), Feb. 2021" and "High Resolution Layer: Tree Cover Density 2018 (raster 100m), Sep. 2020".</p>
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<b>Source</b>	<ul style="list-style-type: none"> <li>• <a href="#">Percentage of population over 65 years (2020), Nov. 2021</a></li> <li>• <a href="#">Tree Cover Density 2018 (raster 100 m), Europe, 3-yearly, Sep. 2020</a></li> <li>• <a href="#">Urban Atlas Land Cover/Land Use 2018 (vector), Europe, 6-yearly, Jul. 2021</a></li> <li>• <a href="#">Urban Atlas Street Tree Layer 2018 (vector), Europe, 6-yearly, Feb. 2021</a></li> </ul>
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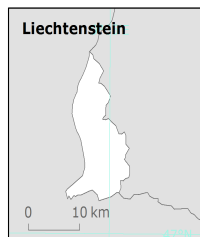
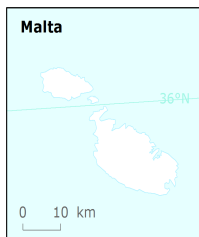
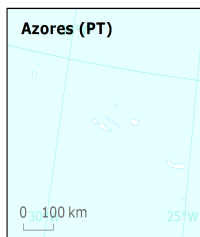
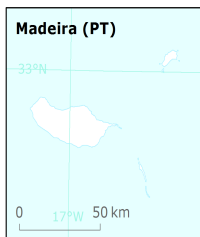
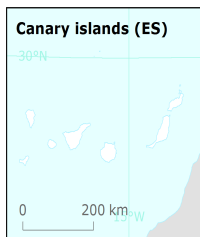
### Metadata

<b>File identifier</b>	b9de1cac-bc41-4a73-a689-e63df69a629b <a href="#">XML</a>										
<b>Metadata language</b>	English										
<b>Character set</b>	UTF8										
<b>Hierarchy level</b>	Dataset										
<b>Date stamp</b>	2022-10-03T12:38:13.92Z										
<b>Metadata standard name</b>	ISO 19115/19139										
<b>Metadata standard version</b>	1.0										
<b>Metadata author</b>	<table border="1"> <thead> <tr> <th>Organisation name</th> <th>Individual name</th> <th>Electronic mail address</th> <th>Role</th> </tr> </thead> <tbody> <tr> <td>European Environment Agency</td> <td></td> <td>sdi@ea.europa.eu</td> <td>Point of contact</td> </tr> </tbody> </table>	Organisation name	Individual name	Electronic mail address	Role	European Environment Agency		sdi@ea.europa.eu	Point of contact		
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European Environment Agency		sdi@ea.europa.eu	Point of contact								

## Overviews



Reference data: © EuroGeographics, © FAO (UN), © TurkStat Source: European Commission – Eurostat/GISCO



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