



## Annual vegetation growing season length and trends

The data sets addresses trends in the season length of land surface vegetation derived from remote sensing observed time series of vegetation indices. The vegetation index used in the indicator is the Plant Phenology Index. The temporal trend in the length of the vegetation growing season is based on the time series of the Plant Phenology Index (PPI)

### Simple

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### Point of contact

No information provided.

Continents, countries, sea regions of the world.	<ul style="list-style-type: none"><li>• EEA39</li></ul>
EEA Management Plan	<ul style="list-style-type: none"><li>• 2019 1.8.2</li></ul>
Keywords	
Keywords	
EEA topics	<ul style="list-style-type: none"><li>• Agriculture and food</li><li>• Land use</li><li>• Forests and forestry</li><li>• Biodiversity</li></ul>
GEMET	<ul style="list-style-type: none"><li>• natural areas, landscape, ecosystems</li><li>• biomass</li><li>• land cover</li><li>• biodiversity</li><li>• remote sensing</li><li>• index</li><li>• vegetation</li></ul>
<a href="#">GEMET - INSPIRE themes, version 1.0</a>	<ul style="list-style-type: none"><li>• <a href="#">Environmental monitoring facilities</a></li><li>• <a href="#">Habitats and biotopes</a></li></ul>
<a href="#">Spatial scope</a>	<ul style="list-style-type: none"><li>• <a href="#">European</a></li></ul>
Temporal resolution	<ul style="list-style-type: none"><li>• Annually</li></ul>
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Association Type	
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Topic category	<ul style="list-style-type: none"><li>• Environment</li></ul>

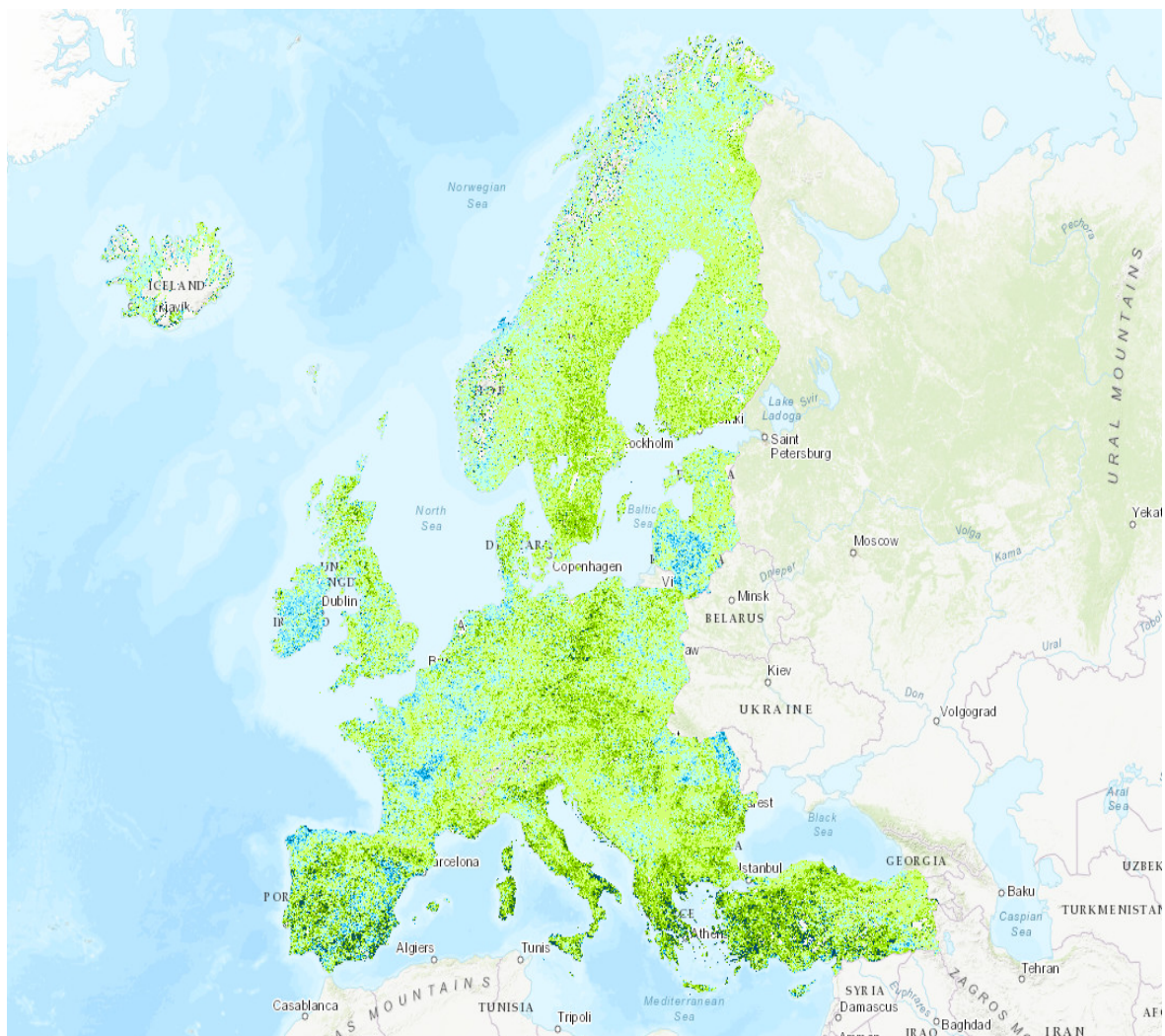


Begin date	2000-01-01
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Metadata

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Overviews



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