



Soil moisture deficit during vegetation growing season

The dataset consists of a collection of annual soil moisture (SM) anomalies during the vegetation growing season (GS) for the years 2000-2019 across EEA 38 area and the United Kingdom. The vegetation growing season is defined by EEA's phenology data series 'Vegetation growing season length 2000-2016', available in the EEA website and in this catalogue.

Simple

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Citation identifier	eea_soil-moisture-vegetation-growing-season_s		
Citation identifier	DAT-247-en		
Point of contact	Organisation name European Environment Agency	Individual name	Electronic mail Website Role address sdi@eea. http://www.eea.europa.eu eeaeuropa.eu Point of contact
Continents, countries, sea regions of the world.	<ul style="list-style-type: none">EEA38 (from 2020)United Kingdom		
EEA Management Plan	<ul style="list-style-type: none">2020 1.8.2		
Keywords			
Keywords			
EEA topics	<ul style="list-style-type: none">Agriculture and foodClimate adaptationSoilBiodiversity		
GEMET	<ul style="list-style-type: none">soil moistureclimate change adaptationdroughtland useenvironmental pressureecosystem degradation		
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none">Soil		
Spatial scope	<ul style="list-style-type: none">European		
Temporal resolution	<ul style="list-style-type: none">Annually		
Aggregate Dataset identifier	a21e58ad-ff91-436c-866a-fcbcf2615841		
Association Type	Is composed of		
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Association Type	Is composed of		

Spatial representation type	Grid
Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none">• Climatology, meteorology, atmosphere• Environment

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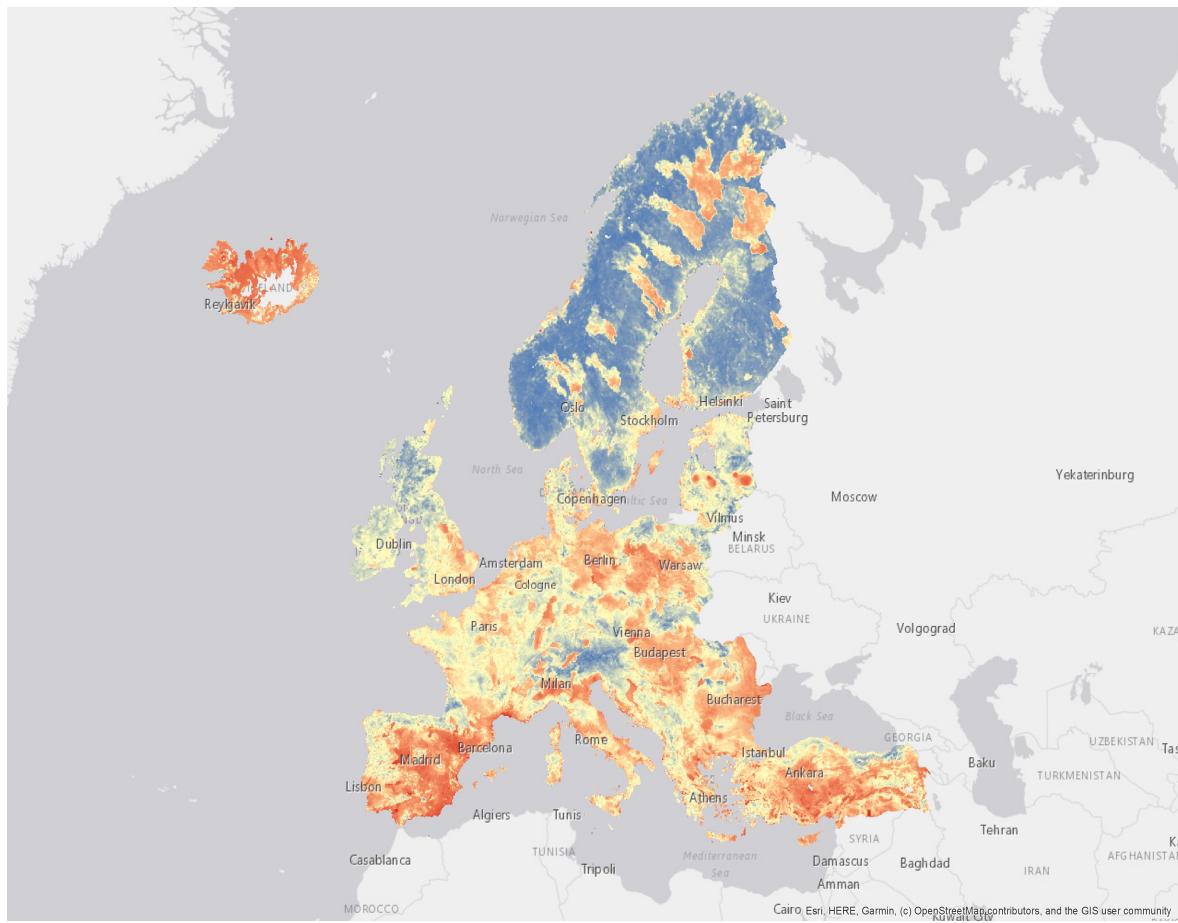


Begin date	2000-01-01
End date	2019-12-31

Metadata

File identifier	b85129e3-d53e-4d06-943d-c9fa3bf5391f XML										
Metadata language	English										
Character set	UTF8										
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Date stamp	2023-06-14T11:49:43.938Z										
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Metadata author	<table><tr><td>Organisation name</td><td>Individual name</td><td>Electronic mail</td><td>Website</td><td>Role address</td></tr><tr><td>European Environment Agency</td><td></td><td>sdi@eea.europa.eu</td><td></td><td>Point of contact</td></tr></table>	Organisation name	Individual name	Electronic mail	Website	Role address	European Environment Agency		sdi@eea.europa.eu		Point of contact
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Overviews



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