

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

Date (Publication)	2020-09-28T00:00:00				
Citation identifier	eea_soil-moisture-vegetation-growing-season_s				
Citation identifier	DAT-247-en				
Point of contact	Organisation name	Individual name	Electronic mail address	Website	Role
	European Environment Agency		sdi@eea.europa.eu	http://www.eea.europa.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 food • Climate adaptation • Soil • Biodiversity 				
GEMET	<ul style="list-style-type: none"> • soil moisture • climate change adaptation • drought • land use • environmental pressure • ecosystem 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 DatasetIdentifier	a21e58ad-ff91-436c-866a-fcbcf2615841				
Association Type	Is composed of				
Aggregate DatasetIdentifier	0fa3c2b0-cfbc-474a-a96c-1ec86f9cac24				
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

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

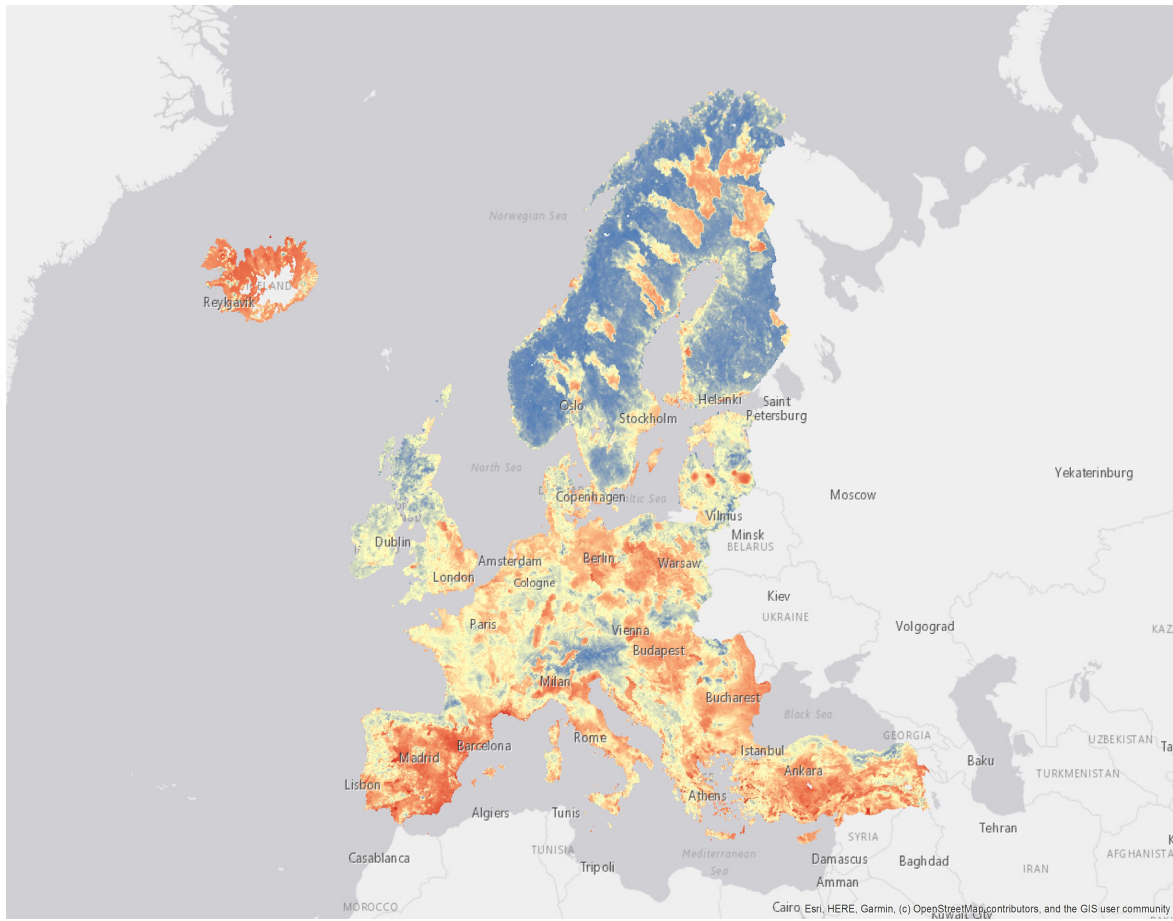


Begin date	2000-01-01
End date	2019-12-31

Metadata

File identifier	b85129e3-d53e-4d06-943d-c9fa3bf5391f XML		
Metadata language	English		
Character set	UTF8		
Hierarchy level	Series		
Date stamp	2023-06-14T11:49:43.938Z		
Metadata standard name	ISO 19115:2003/19139		
Metadata standard version	1.0		
Metadata author	Organisation name	Individual name	Electronic mail address Website Role
	European Environment Agency		sdi@eea.europa.eu Point of contact

Overviews



Provided by

