

Current and projections of Fire Weather Index

This data refers to the climate change assessment of the Fire Weather Index (FWI) aggregated component.

Simple

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Point of contact	Organisation name	Individual name	Electronic mail address Role
	European Environment Agency		info@eea.europa.eu Point of contact
Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> • Belarus • EEA38 (from 2020) • United Kingdom • Vatican • Andorra • Palestine • Gibraltar • Monaco • Lebanon • Isle of Man • San Marino • Jersey • Israel • Tunisia • Ukraine • Moldova • Faeroe Islands • Guernsey 		
Keywords			
Keywords			
EEA topics	<ul style="list-style-type: none"> • Climate adaptation 		

GEMET	<ul style="list-style-type: none"> • climate change adaptation • climate change impact • risk • climate • fire • disaster • forest fire
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Natural risk zones
Spatial scope	<ul style="list-style-type: none"> • European
Aggregate DatasetIdentifier	d3c0553c-6a4b-49fe-b7ae-9dd58c1d5ea8
Association Type	Is composed of
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

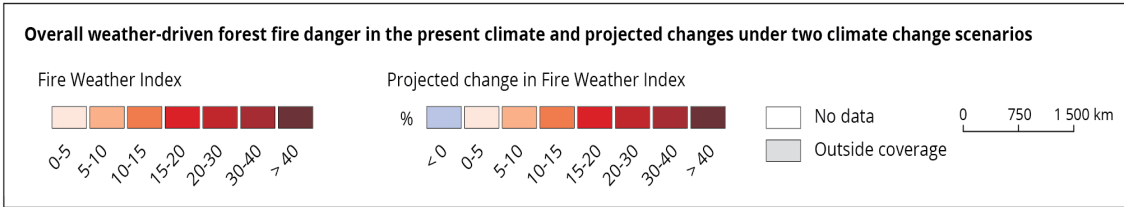
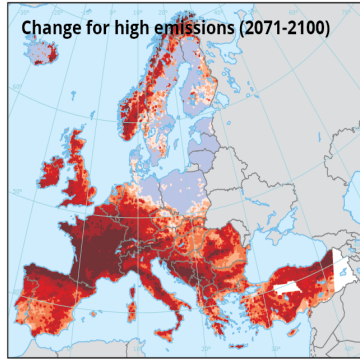
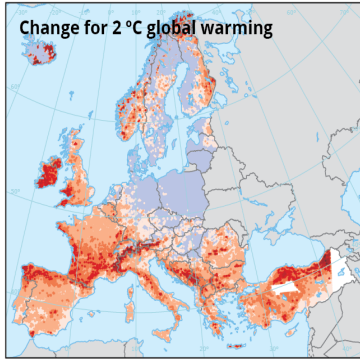
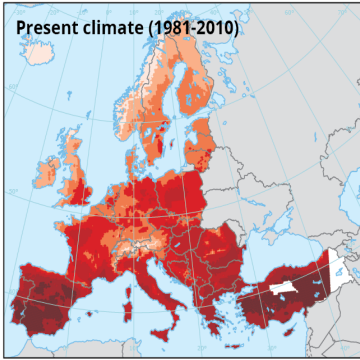


Begin date	1981-01-01
End date	2100-12-31

Metadata

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Metadata language	English		
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Metadata standard version	1.0		
Metadata author	Organisation name	Individual name	Electronic mail address Role
	European Environment Agency		sdi@eea. Point eur of sdi@eea. contact europa.eu

Overviews



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