

Forest fire danger

The dataset presents the average and projected forest fire danger in Europe.

The forest fire danger is expressed by the average Seasonal Severity Rating index (derived from the Canadian Fire Weather Index System), provided by the Joint Research Centre.

Simple

Date (Publication)	2016-12-20T00:00:00
Citation identifier	jrc_forest-fire-danger_s

Point of contact

No information provided.

Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> Europe
Keywords	
Keywords	
EEA topics	<ul style="list-style-type: none"> Climate adaptation
GEMET	<ul style="list-style-type: none"> risk climate change adaptation climate change impact disaster forest fire climate 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
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Association Type	Is composed of
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Association Type	Is composed of
Association Type	Is composed of
Spatial representation type	Vector
Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none"> Climatology, meteorology, atmosphere Environment

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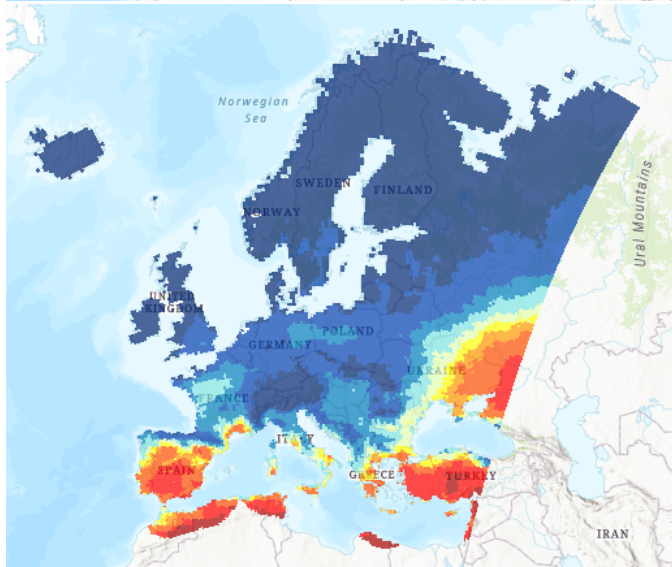
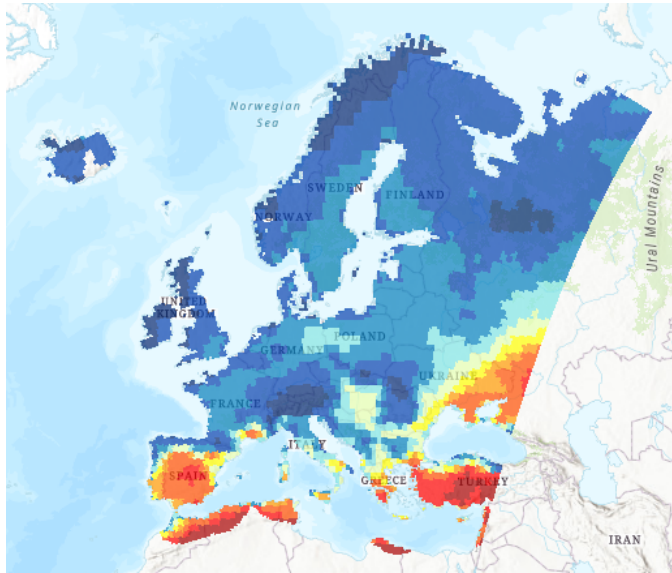


Begin date	1981-01-01
End date	2010-12-31
Begin date	2071-01-01
End date	2100-12-31

Metadata

File identifier	f4d8f368-5707-4b62-aeb5-55d9c8a71a75 XML		
Metadata language	English		
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Metadata author	Organisation name	Individual name	Electronic mail address Website Role
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Overviews



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