

## Areas burnt by wildfires (2000-2017), Jan. 2019

This vector dataset presents the extent of areas in European countries directly affected by wildfires (period 2000-2017). This dataset can be used as one of the indications where the danger of wildfires may persist or increase in the future under the changing climate.

The dataset is one of the output of the "European Forest Fire Information System-EFFIS" ( <http://effis.jrc.ec.europa.eu>) provided by the Joint Research Centre (JRC).

The dataset is also part of the EEA indicator "Forest fires": <https://www.eea.europa.eu/data-and-maps/indicators/forest-fire-danger-2/assessment>.

### Simple

Date (Creation)	2018-12-19T00:00:00
Date (Publication)	2019-01-28T00:00:00
Edition	01.00
Citation identifier	jrc_v_4326_250_m_area-burnt-wildfire_p_2000-2017_v01_r00
Citation identifier	DAT-255-en

### Point of contact

No information provided.

Maintenance and update frequency	Not planned
<a href="#">GEMET - INSPIRE themes, version 1.0</a>	<ul style="list-style-type: none"> <li><a href="#">Natural risk zones</a></li> </ul>
Keywords	
Keywords	
GEMET	<ul style="list-style-type: none"> <li>climate change adaptation</li> <li>land cover</li> <li>climate</li> <li>disaster</li> <li>climate change impact</li> <li>fire</li> <li>forest fire</li> </ul>
Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> <li>United Kingdom</li> <li>EEA38 (from 2020)</li> </ul>
<a href="#">Spatial scope</a>	<ul style="list-style-type: none"> <li><a href="#">European</a></li> </ul>
<a href="#">EEA topics</a>	<ul style="list-style-type: none"> <li>Climate adaptation</li> </ul>
EEA Management Plan	<ul style="list-style-type: none"> <li>2021 6.4.3</li> </ul>

## Resource constraints

No information provided.

<b>Access constraints</b>	Other restrictions
<b>Other constraints</b>	<a href="#">no limitations to public access</a>
<b>Use constraints</b>	Other restrictions
<b>Other constraints</b>	<p>This dataset is derived by the EFFIS database provided by the Joint Research Centre (JRC) therefore is following the JRC Open Data Policy ( <a href="https://publications.jrc.ec.europa.eu/repository/bitstream/JRC115832/kjna27163enn.pdf">https://publications.jrc.ec.europa.eu/repository/bitstream/JRC115832/kjna27163enn.pdf</a>) as well as the EEA standard re-use policy: unless otherwise indicated, re-use of content on the EEA website for commercial or non-commercial purposes is permitted free of charge, provided that the source is acknowledged ( <a href="http://www.eea.europa.eu/legal/copyright">http://www.eea.europa.eu/legal/copyright</a>). Copyright holder: Joint Research Centre (JRC) and The EFFIS Network ( <a href="https://effis.jrc.ec.europa.eu/about-effis/effis-network/">https://effis.jrc.ec.europa.eu/about-effis/effis-network/</a>)</p>
<b>Spatial representation type</b>	Vector
<b>Distance</b>	250 m
<b>Language of dataset</b>	English
<b>Topic category</b>	<ul style="list-style-type: none"><li>• Environment</li><li>• Climatology, meteorology, atmosphere</li></ul>
<b>Begin date</b>	2000-01-01
<b>End date</b>	2017-12-31

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CRS identifier	<a href="#">EPSG:4326</a>
Distribution format	<ul style="list-style-type: none"> <li>• SHP ( )</li> </ul>

## OnLine resource

No information provided.

Hierarchy level	Dataset
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## Conformance result

Date (Publication)	2010-12-08
Explanation	See the referenced specification

Statement	<p>The burnt areas were obtained as polygons from the "European Forest Fire Information System-EFFIS" ( <a href="http://effis.jrc.ec.europa.eu">http://effis.jrc.ec.europa.eu</a>) provided by the Joint Research Centre (JRC). The polygons were dissolved in order to create one layer for all the years; therefore, if an area has been affected by fires on multiple occasions, it will just present as affected by fires.</p> <p>Data can be downloaded also from: <a href="https://effis.jrc.ec.europa.eu/applications/data-and-services/">https://effis.jrc.ec.europa.eu/applications/data-and-services/</a></p>
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## Metadata

File identifier	8b864fc4-7eee-4861-aff-4e855d62bc9c <a href="#">XML</a>
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2021-09-02T12:48:43.191Z
Metadata standard name	ISO 19115/19139
Metadata standard version	1.0

Metadata author

Organisation name

Individual name

Electronic  
mail address  
Role  
Point  
of  
contact

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## Overviews



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