This application is made available for specific requests of data from EFFIS that are not directly available via the EFFIS web services.
Please, fill in the required(*) information so that your request can be processed.
The data will be delivered to the email address provided in the application as soon as possible.
Requests for large volumes of data may not be processed. If your data do not arrive, try requesting fewer countries/years. If this does not work either, email us directly at jrc-effis@ec.europa.eu

For Data Protection reasons, your email contact details are not retained after the data are supplied, so we will not be able to reply to any questions asked through this form. For questions or clarifications, please contact us at **jrc-effis@ec.europa.eu**.

Email address*   l.dilorenzo@comune.palermo.it

Re-type email address*   l.dilorenzo@comune.palermo.it

Organization*   Generic

Reason*   Fire registry update year 2024

Data*   Burnt area mapped using Sentinel2/MODIS images

File type*   ESRI Shapefile / DBF

Start date*   01/01/2024

End date*   31/12/2024

Countries*   Italy ×

Description: The description of the request (Use this if no 'Data' options fits your need)

Send request   Reset

Notification Regarding the Data
1. EFFIS is developed in collaboration with the national fire services, mainly Forest and Civil Protection services, represented in the Expert Group on Forest Fires(EGFF), from Europe, Middle East and North Africa. Since 2015, EFFIS is a component of the Copernicus Emergency Management Services. The Joint Research Centre (JRC), on behalf of the European Commission and the Expert Group on Forest Fires, does not accept any liability whatsoever for any error, missing data or omissions in the data, or for any loss or damage arising from its use. The JRC, on behalf of the Commission, agrees to provide the data free of charge but is not bound to justify the content and values contained in the databases.
2. EFFIS will delete any stored data of the request just after the request itself has been processed.
3. The user agrees to:
- Make proper reference (*) to the European Forest Fire Information System (EFFIS) when disseminating the results to which this agreement relates.
- Participate in the verification of the data (e.g. by noting and reporting to the JRC any errors or omissions discovered).
- Inform EFFIS at jrc-effis@ec.europa.eu of any publications that will be partly or entirely based on the provided data.
- The reuse policy of the European Commission is implemented by a Decision of 12 December 2011. (
https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX%3A32011D0833)
- Use the data solely for the purpose of the present agreement.
4. Acknowledgement: Data were provided by the European Forest Fire Information System – EFFIS (https://forest-fire.emergency.copernicus.eu) of the European Commission Joint Research Centre.
5. Reference: San-Miguel-Ayanz, J., Schulte, E., Schmuck, G., Camia, A., Strobl, P., Libertà, G., Giovando, C., Boca, R., Sedano, F., Kempeneers, P., McInerney, D., Withmore, C., Santos de Oliveira, S., Rodrigues, M., Durrant, T., Corti, P., Oehler, F., Vilar L., Amatulli, G. (2012) Comprehensive monitoring of wildfires in europe: the European Forest Fire Information System (EFFIS), in John Tiefenbacher (Ed.), Approaches to Managing Disaster - Assessing Hazards, Emergencies and Disaster Impacts, pp. 87-105, InTech, ISBN 978-953-51-0294-6.