Nguy cơ và điểm cháy rừng toàn cầu

intl.khi-tuong-thuy-van.chay-rung.wildfire-risk

Version 2026.11.01 · Cập nhật 2026-10-31 · Chính sách cập nhật monthly

ĐIỂM NỔI BẬT

DIỆN TÍCH CHÁY TỪ ĐẦU NĂM T...

9387979

acres

Đến 31/10/2026

PHÁT THẢI CARBON DO CHÁY SI...

154

megatonnes carbon

Nửa đầu năm 2026

PHÁT THẢI CARBON DO CHÁY SI...

113

megatonnes carbon

Nửa đầu năm 2026

DỮ LIỆU

Số vụ cháy rừng từ đầu năm — 67457 vụ

Kỳ dữ liệu: 2026 YTD đến 2026-10-31 · Địa bàn: Hoa Kỳ

Diện tích cháy từ đầu năm — 9387979 acres

Kỳ dữ liệu: 2026 YTD đến 2026-10-31 · Địa bàn: Hoa Kỳ

Phát thải carbon từ cháy sinh khối — 154 megatonnes carbon

Kỳ dữ liệu: 2026-01-01 đến 2026-06-30 · Địa bàn: Châu Phi

Phát thải carbon từ cháy sinh khối — 113 megatonnes carbon

Kỳ dữ liệu: 2026-01-01 đến 2026-06-30 · Địa bàn: Châu Á

NGUỒN & ĐỘ MỚI

Phiên bản: 2026.11.01
Cập nhật: 2026-10-31
Giấy phép: Không ghi nhận

Our World in Data; dữ liệu gốc Global Wildfire Information System — Annual area burnt by wildfires by region, 2002 to 2025
https://gwis.jrc.ec.europa.eu/apps/country.profile/downloads

European Commission Joint Research Centre — Active fires in the Global Wildfire Information System (version 2-3-1)
https://data.jrc.ec.europa.eu/dataset/b2a6ae42-8288-4e55-9386-aaeb93418801

AGIF — Integrated Rural Fire Management Agency, Portugal — AGIF New Year's message: wishes for 2026
https://www.agif.pt/en/agif-new-years-message-2026

Tasmania Fire Service / Australian Government Bureau of Meteorology — Fire Weather Forecast for Tasmania — Monday 5 October 2026
https://www.fire.tas.gov.au/fire-danger-rating/fire-weather-forecast/day-0/

Global Wildfire Information System (GWIS), Copernicus/JRC — Wildfires in World for 2025
https://api2.effis.emergency.copernicus.eu/api/gwis/seasonaltrend/pdf/WORLD/2025/CO2

Global Wildfire Information System (GWIS), European Commission JRC — Burnt Areas
https://gwis.jrc.ec.europa.eu/about-gwis/technical-background/burnt-areas

Our World in Data — Annual area burnt by wildfires
https://ourworldindata.org/grapher/annual-area-burnt-by-wildfires

Copernicus Atmosphere Monitoring Service (CAMS) — Fire Emissions Watch: global wildfire emission data at your fingertips
https://atmosphere.copernicus.eu/fire-emissions-watch-global-wildfire-emission-data-your-fingertips

ECMWF Copernicus Knowledge Base — CAMS global biomass burning emissions based on fire radiative power (GFAS) data documentation
https://confluence.ecmwf.int/spaces/CKB/pages/601301528/CAMS%2Bglobal%2Bbiomass%2Bburning%2Bemissions%2Bbased%2Bon%2Bfire%2Bradiative%2Bpower%2BGFAS%2Bdata%2Bdocumentation?src=contextnavpagetreemode

NASA FIRMS — Active Fire Data
https://firms.modaps.eosdis.nasa.gov/content/active_fire/

Global Wildfire Information System (GWIS), Joint Research Centre — GWIS Estimates of Burned Areas and Number of Fires
https://gwis.jrc.ec.europa.eu/apps/gwis.statistics/estimates

Global Wildfire Information System (GWIS), Joint Research Centre — GWIS — Current Statistics Portal and data scope

https://gwis.jrc.ec.europa.eu/

Copernicus Atmosphere Monitoring Service (CAMS) — New ‘Fire Emissions Watch’ tool provides instant access to global fire emissions data
https://atmosphere.copernicus.eu/copernicus-new-fire-emissions-watch-tool-provides-instant-access-global-fire-emissions-data

ECMWF / Copernicus Atmosphere Monitoring Service — GFAS 1.4.2 data now available on the Atmosphere Data Store
https://forum.ecmwf.int/t/changes-to-cams-global-biomass-burning-emissions-based-on-fire-radiative-power-gfas-data-availability-on-ads-and-ecmwf-data-portal/14325

Le Monde — France's summer 2026 wildfires caused unprecedented carbon emissions
https://www.lemonde.fr/en/environment/article/2026/09/02/france-s-summer-2026-wildfires-lead-to-unprecedentedly-huge-carbon-emissions_6757067_114.html

NASA LANCE FIRMS — Active Fire Data
https://firms.modaps.eosdis.nasa.gov/active_fire/

Copernicus Atmosphere Monitoring Service — Global biomass burning emissions in 2026 at their lowest level since 2003
https://atmosphere.copernicus.eu/copernicus-global-biomass-burning-emissions-2026-their-lowest-level-2003

Global Wildfire Information System, Joint Research Centre — Active Fire Detection
https://gwis.jrc.ec.europa.eu/about-gwis/technical-background/active-fire-detection

Our World in Data; original data from Global Wildfire Information System — Annual area burnt by wildfires
https://gwis.jrc.ec.europa.eu/apps/gwis.statistics/seasonaltrend

National Interagency Fire Center — Statistics
https://www.nifc.gov/fire-information/statistics

Global Wildfire Information System / European Commission Joint Research Centre — Data and services
https://gwis.jrc.ec.europa.eu/applications/data-and-services