

Citation

GISS -

- GISTEMP Team, 2023: GISS Surface Temperature Analysis (GISTEMP), version 4. NASA Goddard Institute for Space Studies. Dataset accessed 2023-09-02 at <https://data.giss.nasa.gov/gistemp/>.
- Lenssen, N., G. Schmidt, J. Hansen, M. Menne, A. Persin, R. Ruedy, and D. Zyss, 2019: [Improvements in the GISTEMP uncertainty model](#). J. Geophys. Res. Atmos., **124**, no. 12, 6307-6326, doi:10.1029/2018JD029522.

OpenWeatherAPI

- <https://openweathermap.org/api/history-api-timestamp>

EM-DAT

- <https://public.emdat.be/>

IMAGES

Volcano 1: <https://wallpaperaccess.com/natural-disasters>

Drought 1: <https://www.britannica.com/science/natural-disaster>

Landslide 1: <https://en.wikipedia.org/wiki/Landslide>

Earthquake 1:

<https://engineering.stanford.edu/magazine/data-transforming-our-understanding-natural-disasters>

Storm 1:

<https://www.cntraveler.com/story/after-weeks-of-natural-disasters-should-you-change-your-travel-plans>

Wildfire 1:

<https://www.kptv.com/2023/08/20/us-199-closed-near-oregon-border-evacuations-issued-california-wildfires/>

Flood 1:

<https://www.downtoearth.org.in/news/climate-change/natural-disasters-may-displace-22-mn-by-2019-end-report-66690>

OpenWeatherAPI Logo: <https://openweathermap.org/>

EM-DAT Logo: <https://www.emdat.be/>

NASA Logo: <https://www.nasa.gov/audience/forstudents/5-8/features/symbols-of-nasa.html>