

# The Earth just recorded the hottest June 2024 in history

The European Union's (EU) Copernicus Climate Monitoring Agency said the world just experienced the hottest June ever with an average temperature of 16.6 degrees Celsius, 0.5 degrees Celsius higher than the previous month, with the period 1991-2020 and exceeding the previous record recorded in June 2019.



The Copernicus Climate Monitoring Agency said June 2024 had record temperatures across Western and Northern Europe. Higher than normal temperatures were also recorded in some parts of Canada, the US, Mexico, Asia and Eastern Australia.

Experts also predict that global average temperatures will continue to increase until the end of July or early August.

July 4 became the hottest day as the global average temperature reached a new record for the second day in a row, according to the US National Oceanic and Atmospheric Administration (NOAA). The average temperature of the air on the Earth's surface on July 4 increased to 17, 18 degrees Celsius.

Some scientists say the latest data shows that climate change and the El Nino phenomenon could make 2024 the hottest year since the world began recording global temperature data in the mid-20s. 1800.

In recent years, greenhouse gases created from human activities causing global warming have caused the world to continuously record record high temperatures.

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