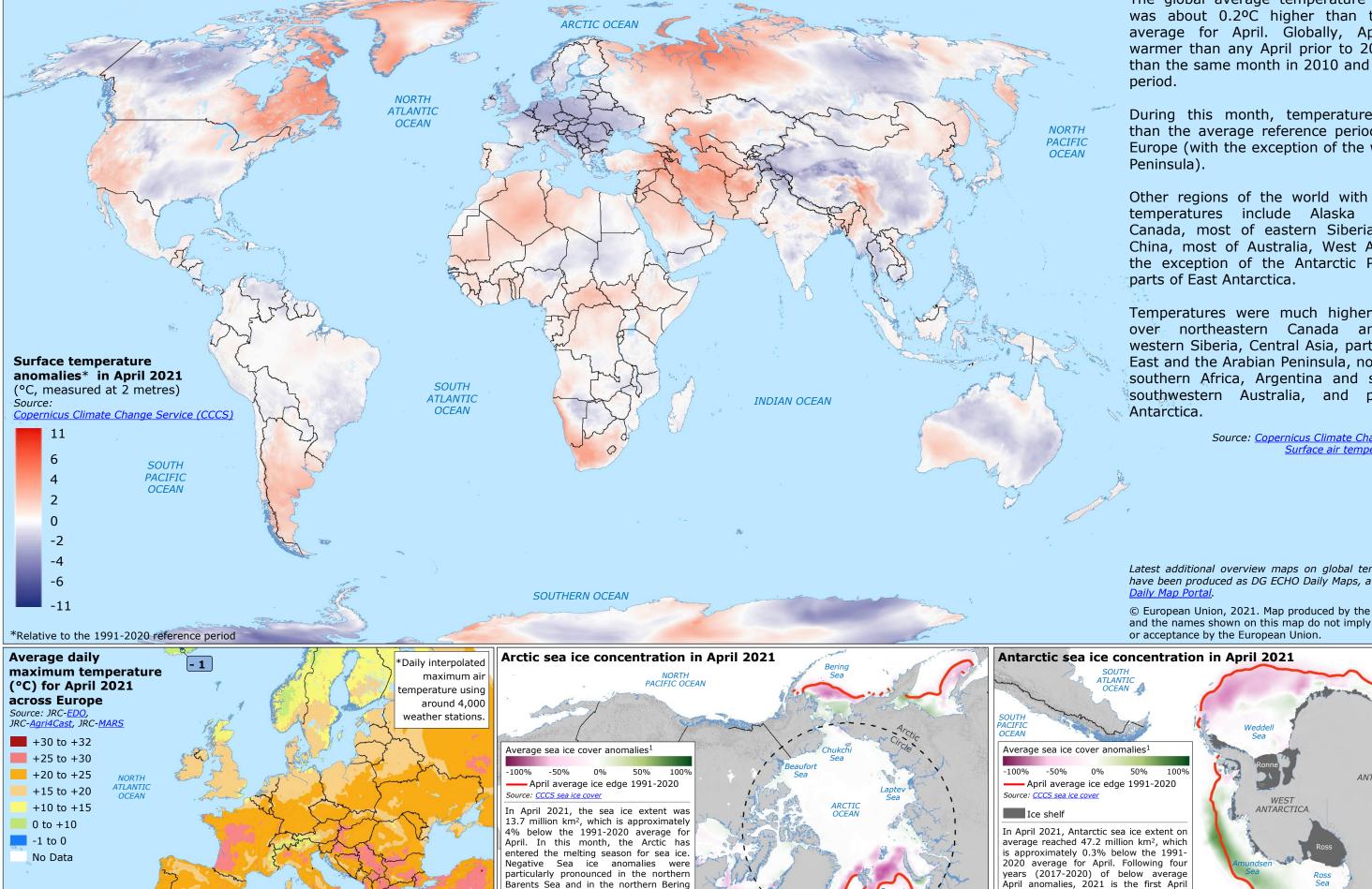
## **World | Temperature Anomalies in April 2021**





with greater than average ice

percentages indicate areas with less than average ice concentration.

The global average temperature for April 2021 was about 0.2°C higher than the 1991-2020 average for April. Globally, April 2021 was warmer than any April prior to 2010, but colder than the same month in 2010 and the 2016-2020

During this month, temperatures were colder than the average reference period over most of Europe (with the exception of the western Iberian

Other regions of the world with below-average temperatures include Alaska and northern Canada, most of eastern Siberia and most of China, most of Australia, West Antarctica (with the exception of the Antarctic Peninsula), and

Temperatures were much higher than average over northeastern Canada and Greenland, western Siberia, Central Asia, parts of the Middle East and the Arabian Peninsula, northwestern and southern Africa, Argentina and southern Chile, southwestern Australia, and parts of East

> Source: Copernicus Climate Change Service (CCCS): Surface air temperature for April 2021

Latest additional overview maps on global temperature anomalies have been produced as DG ECHO Daily Maps, available on the ERCC

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SOUTHERN OCEAN

with a close-to-average value. <sup>1</sup>Positive percentages indicate areas

with greater than average ice concentration, whilst negative

percentages indicate areas with less than average ice concentration.