

Here, you will find continuously updated climate tables, diagrams, and maps for all of Austria, as well as information on climate change in Austria and worldwide (in German):

There is scientific consensus that climate change will increase the frequency as well as the intensity of floods and high waters have historically been a huge climate risk for Austria and caused serious ...

Climate change is significantly affecting Austria's climate, weather, ecosystems, and biodiversity. Since 1950, temperatures have risen by 1.8°C, and glaciers have melted over the past ...

For several years, Austria has been pursuing this two-pillar principle of climate policy, which relies on the one hand on reducing greenhouse gas emissions to mitigate climate change directly and on the ...

This page offers a comprehensive overview of Austria's climate zones of temperature and precipitation with reflection of their climatological seasonal cycle, drawing on the Köppen-Geiger classification ...

The Second Austrian Assessment Report on Climate Change (AAR2) presents a comprehensive analysis and assessment of the scientific knowledge and understanding of climate change in Austria.

Heatwaves, droughts, heavy rainfall, floods and landslides have turned from marginal phenomena into constant threats in Austria. The pace of climate change is increasing rapidly and is therefore causing ...

Austria's government aims to achieve climate neutrality by 2040, 10 years ahead of the EU's net-zero target (see trajectory in Figure 1). The country reduced its total greenhouse gas (GHG) emissions by ...

Compared with the global benchmark of around 4% annual cuts compatible with net-zero by mid-century, Austria's pace is slower. To accelerate progress, prioritize deeper cuts in oil-related ...

The second Austrian Assessment Report on Climate Change makes the seriousness of the situation clear: since 1900, Austria has warmed by around 3.1°C - significantly more than the ...

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