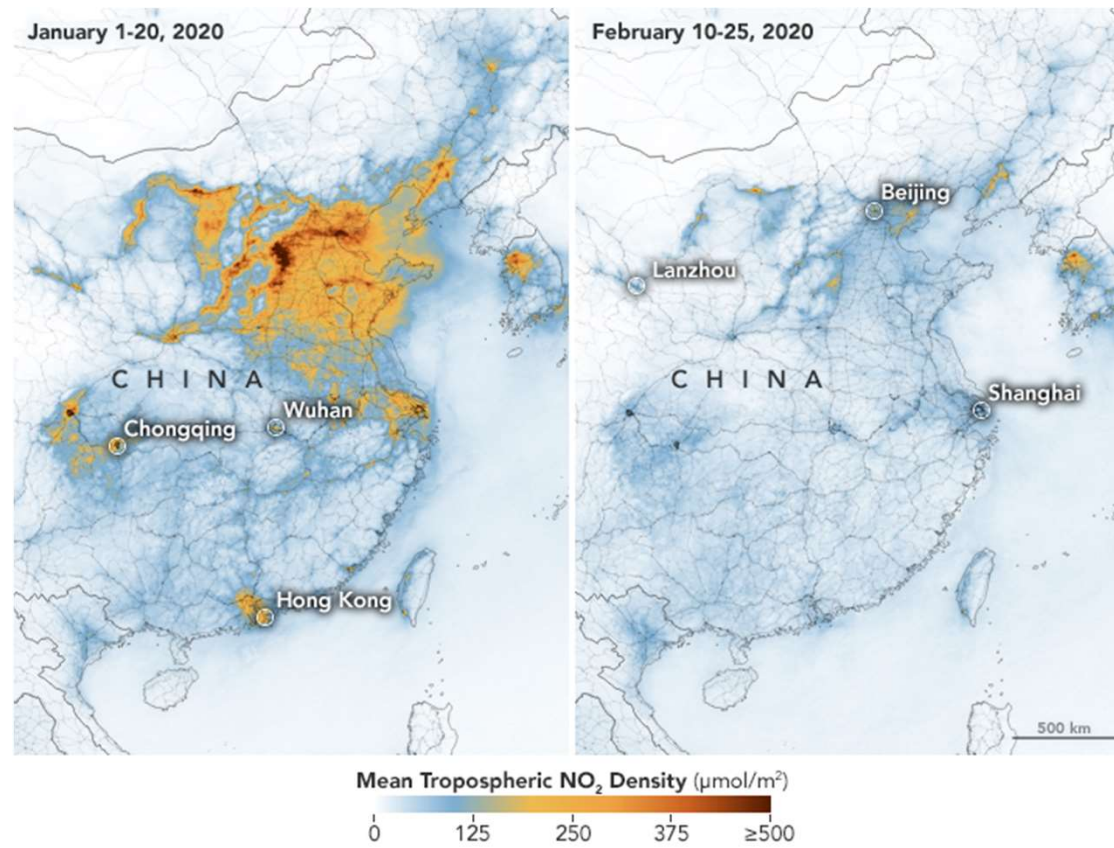
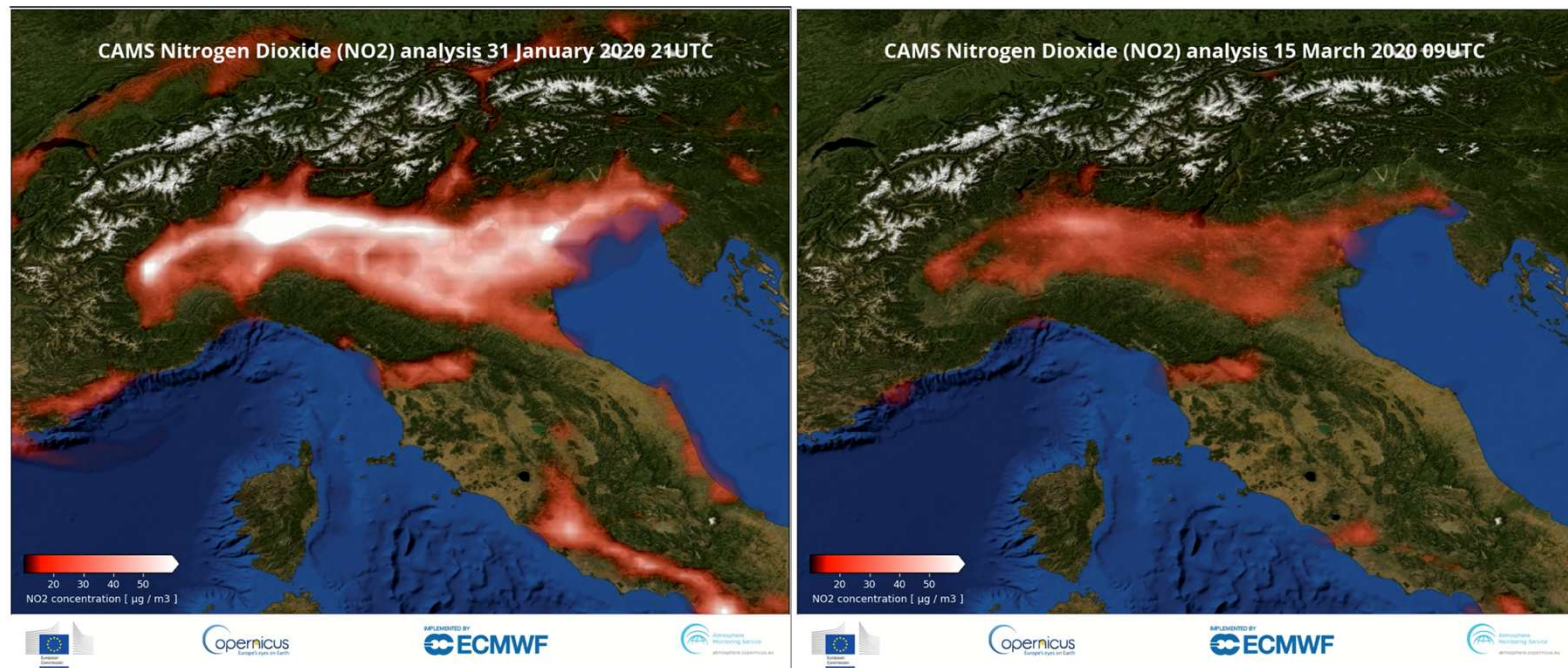


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klimajäger





Quelle: Copernicus 2020

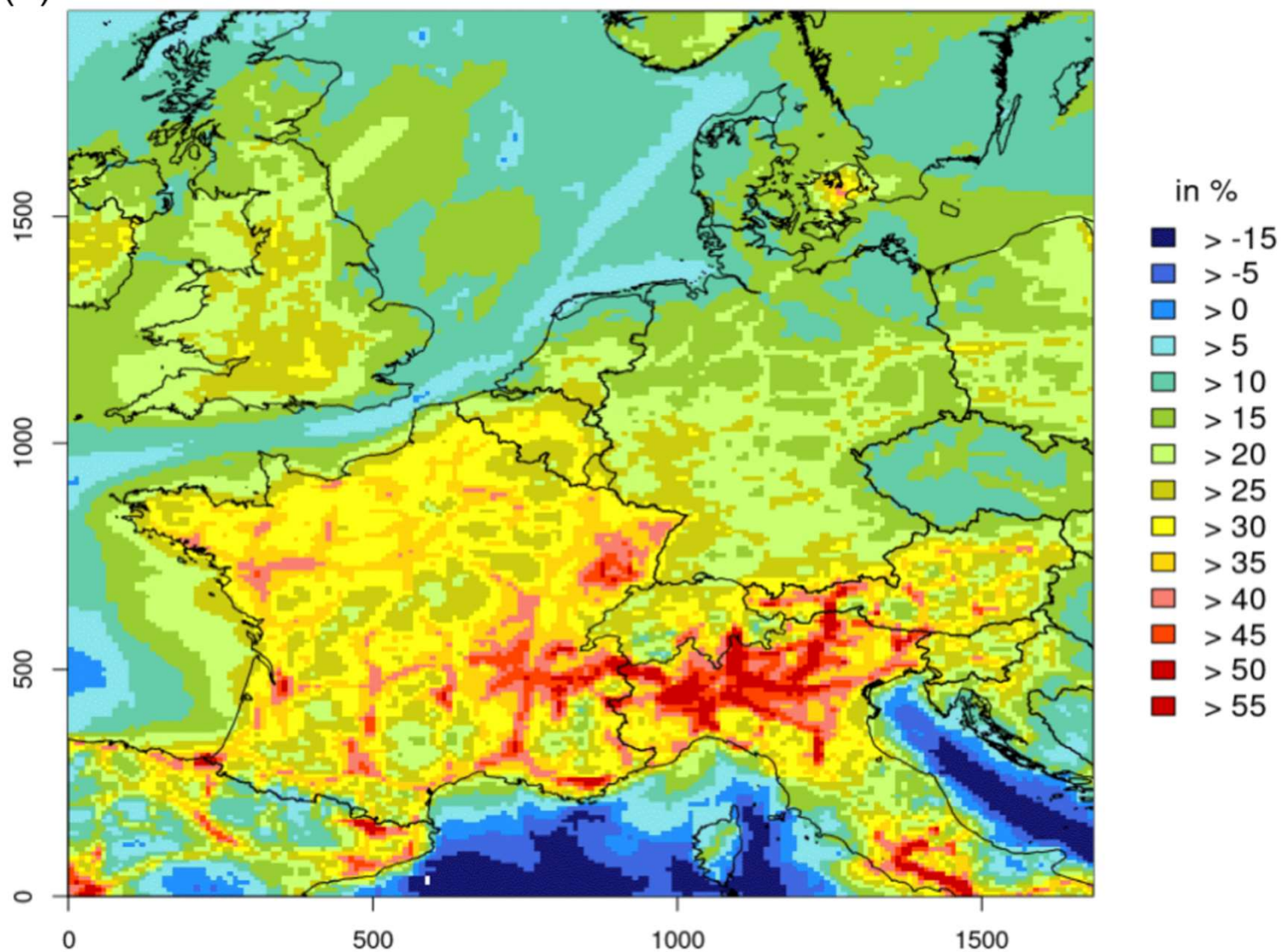


Surface concentrations of nitrogen dioxide over northern Italy, comparison between 31 January and 15 March 2020. (Credit: Copernicus Atmosphere Monitoring Service (CAMS); ECMWF)

Quelle: Copernicus 2020

(c)

NO₂; difference in %; 16.-31.March



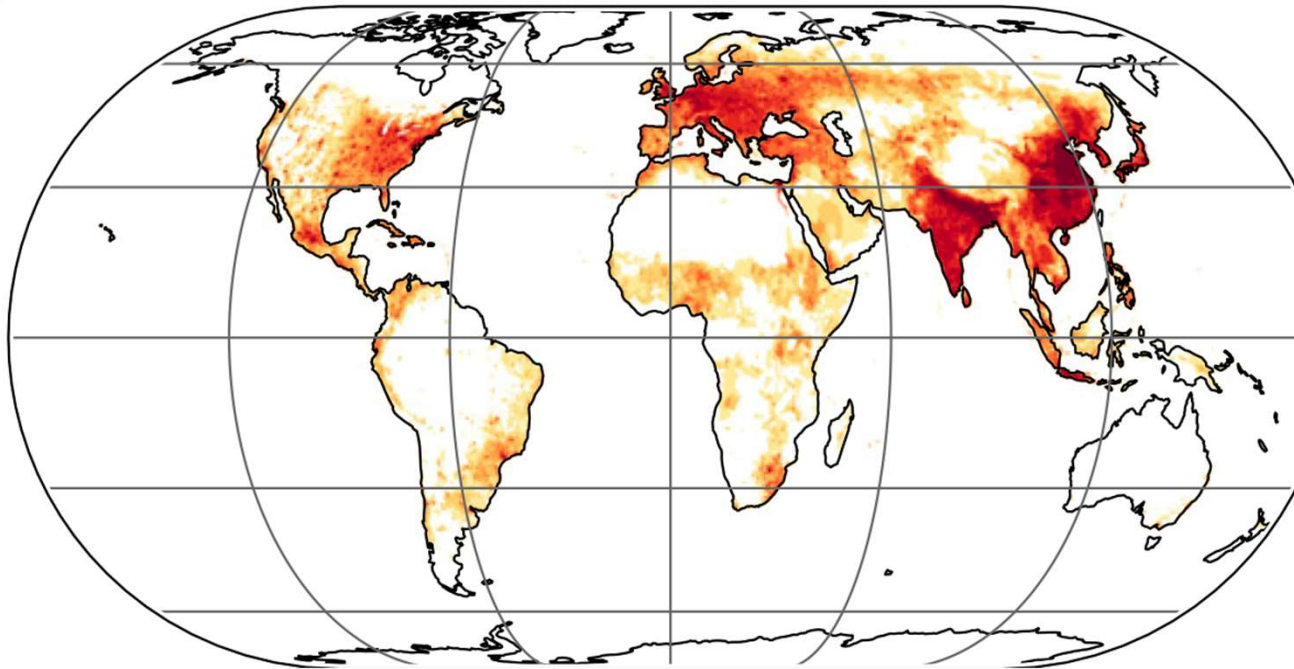
Quelle: V. Matthias 2021



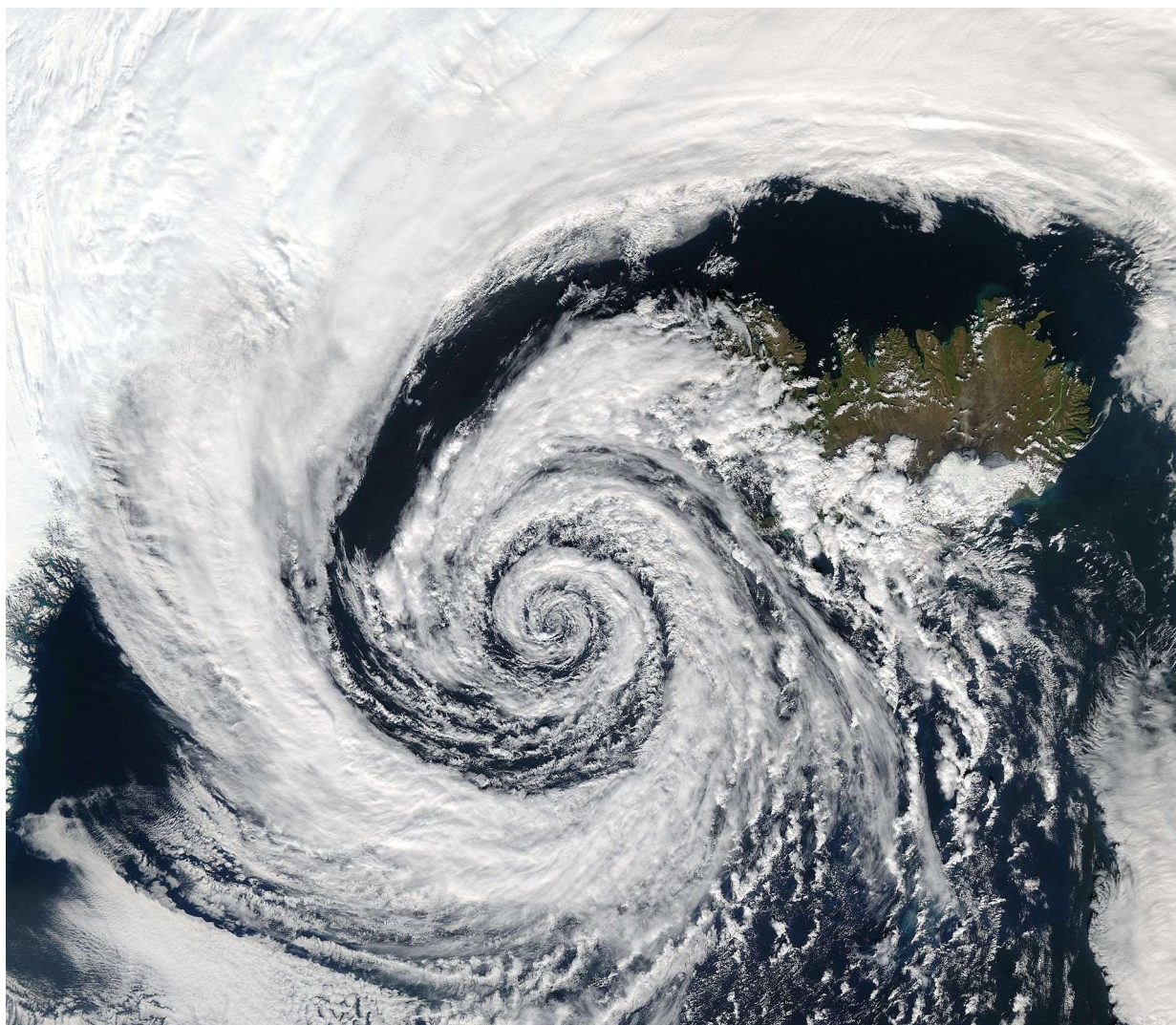
A

Avoidable fossil fuel deaths

Total: $3.61(2.96 - 4.21) \times 10^6/\text{yr}$

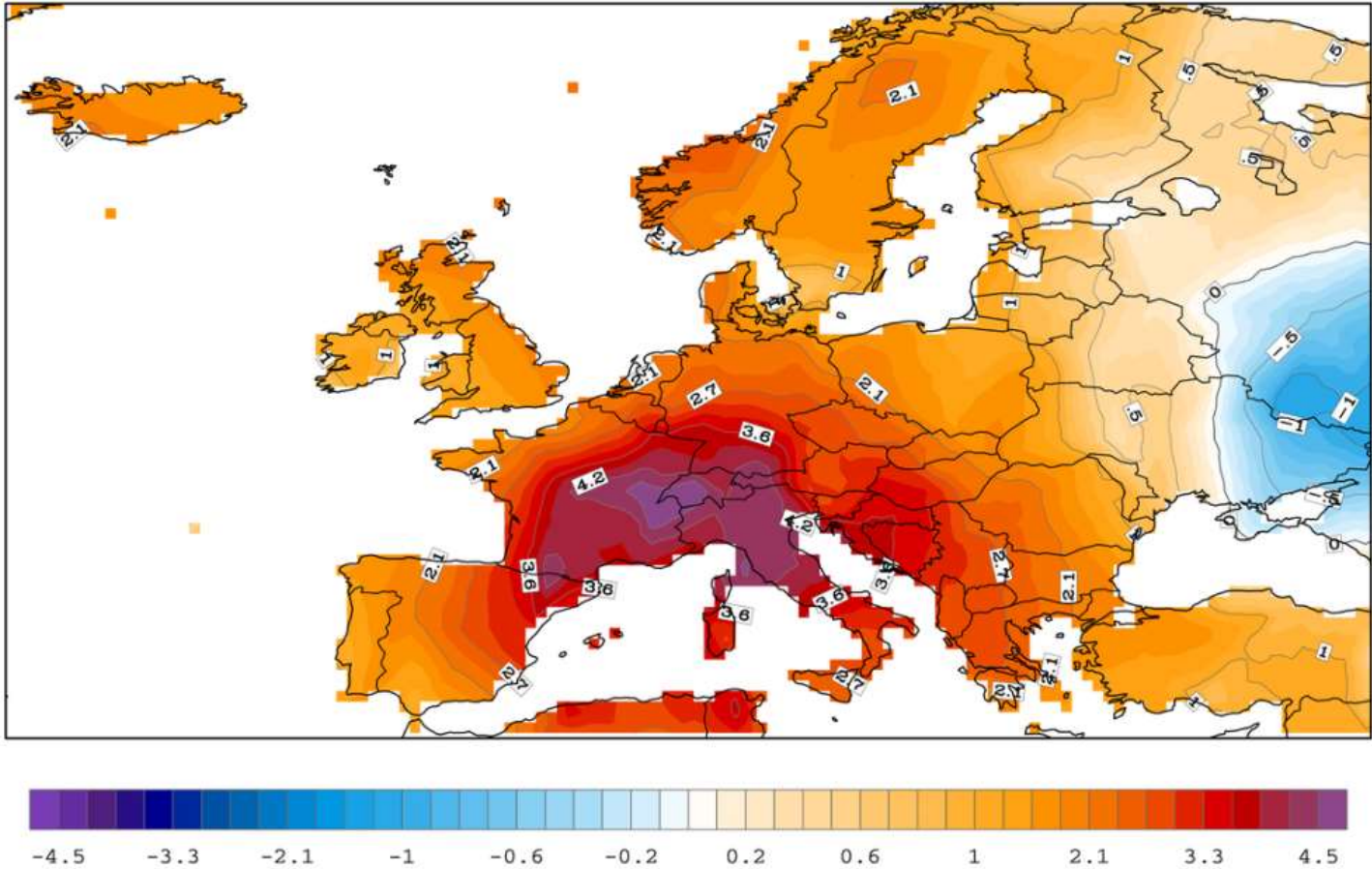


Quelle: J.Lelieveld 2019

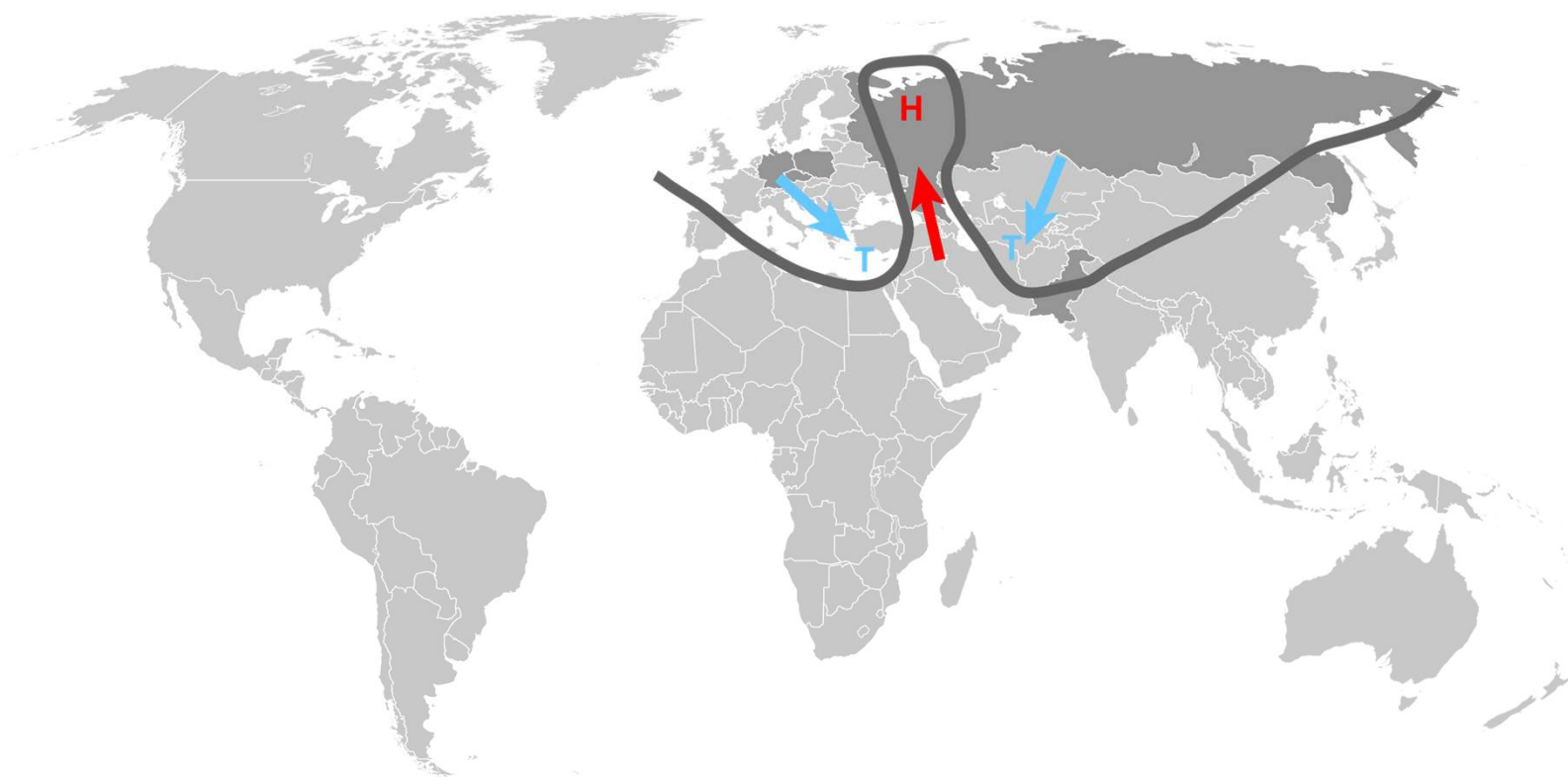


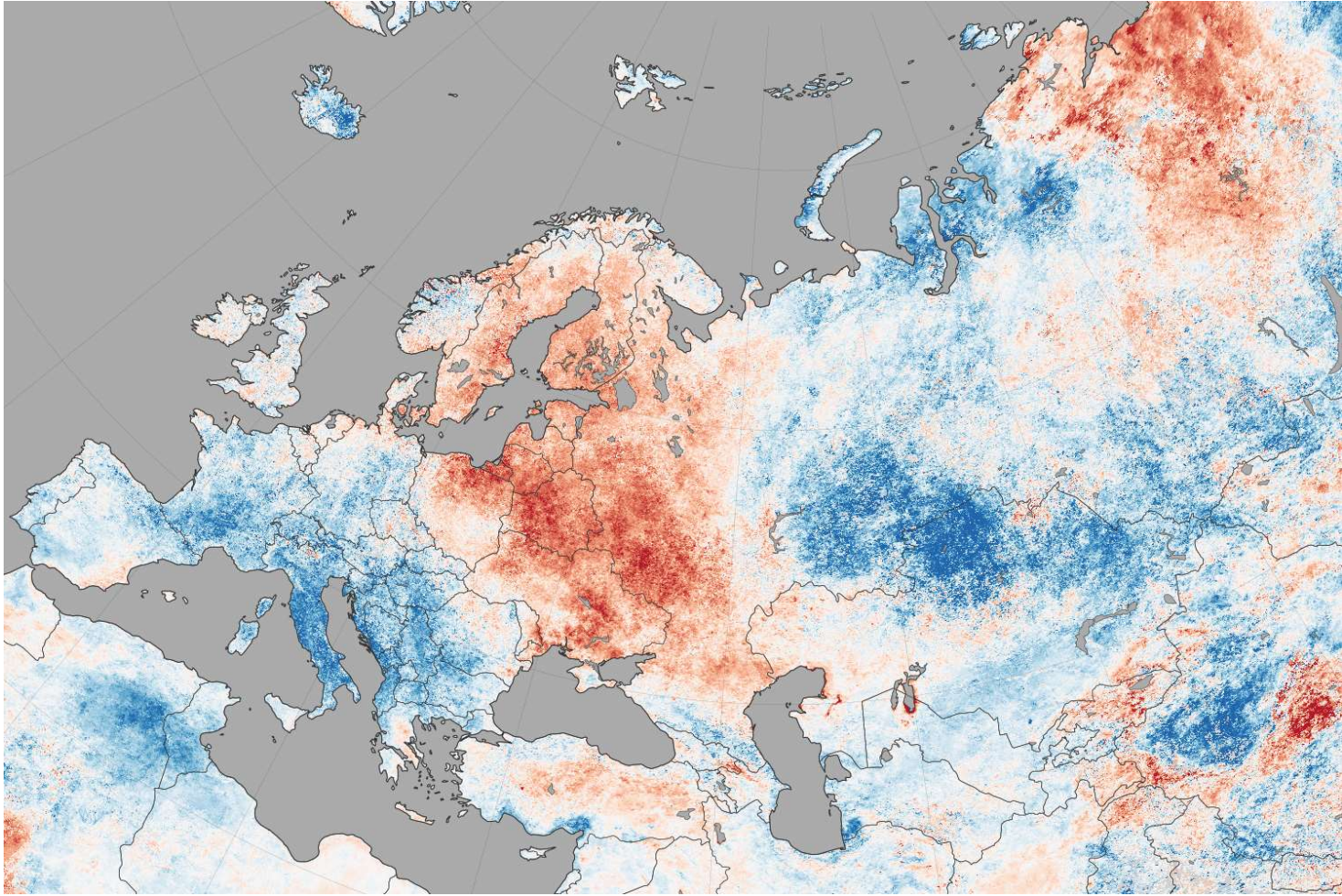


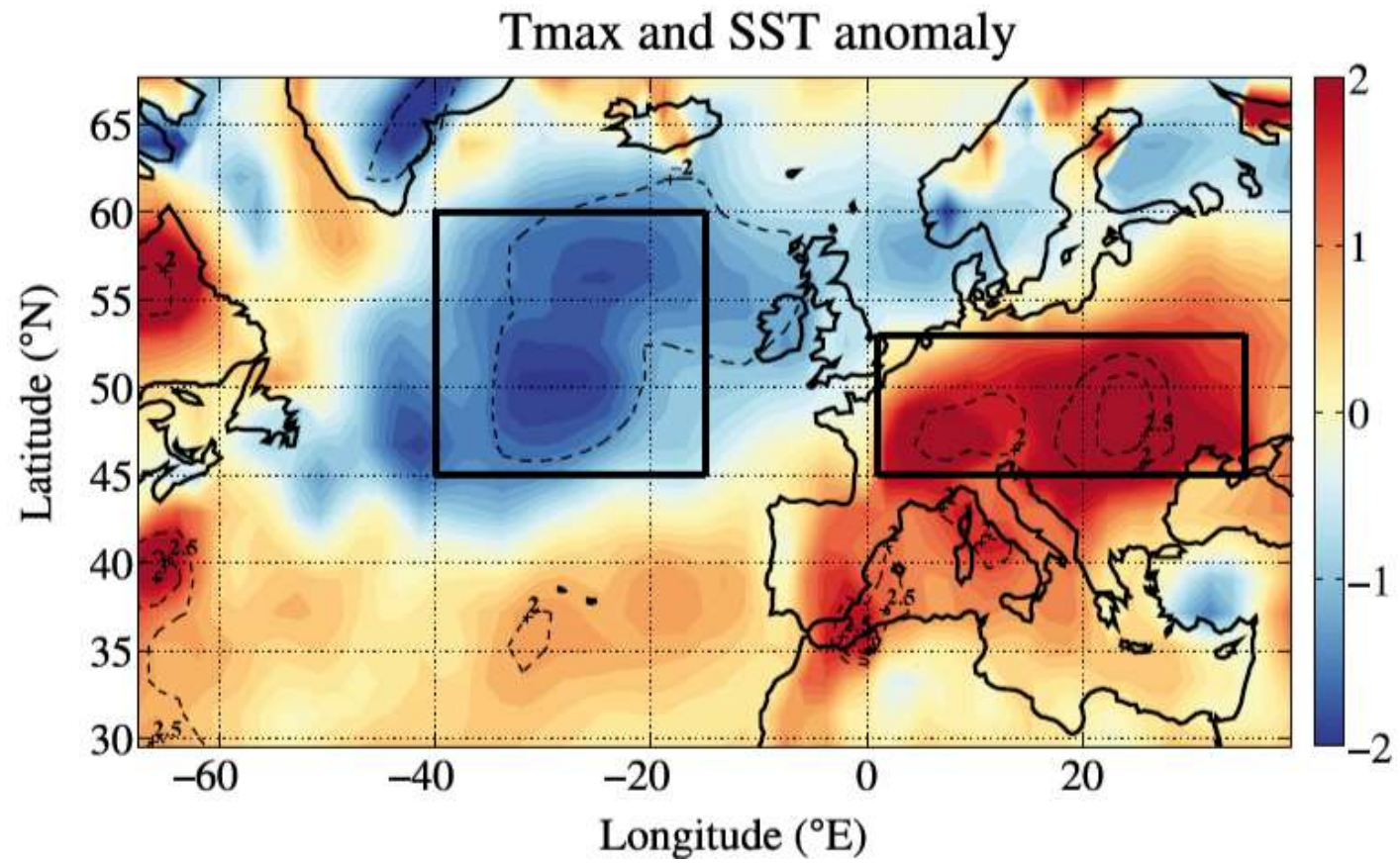
2003 Summer temperature anomaly





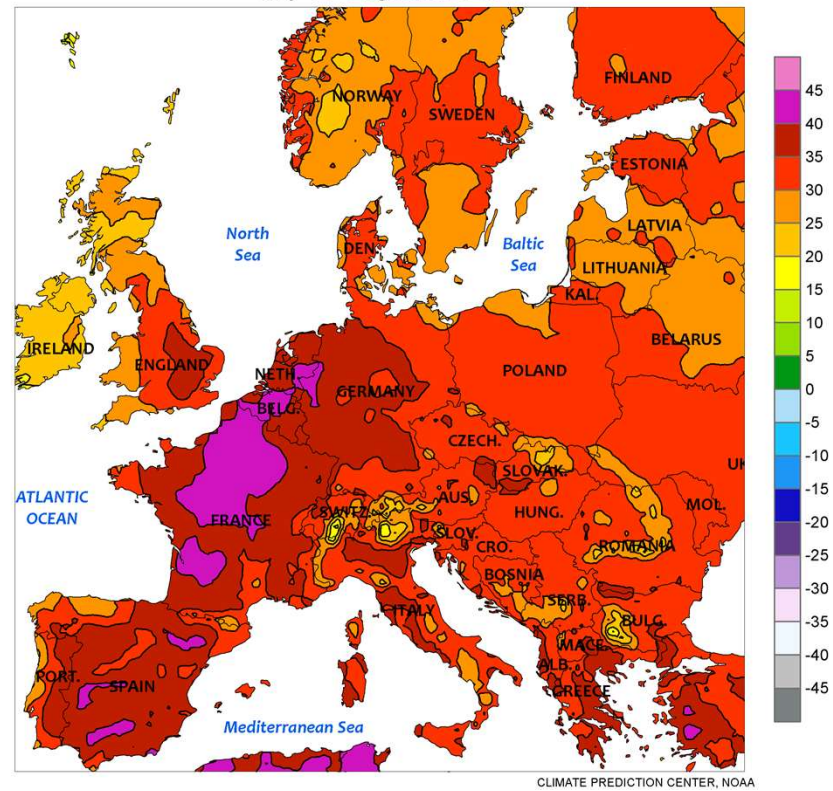




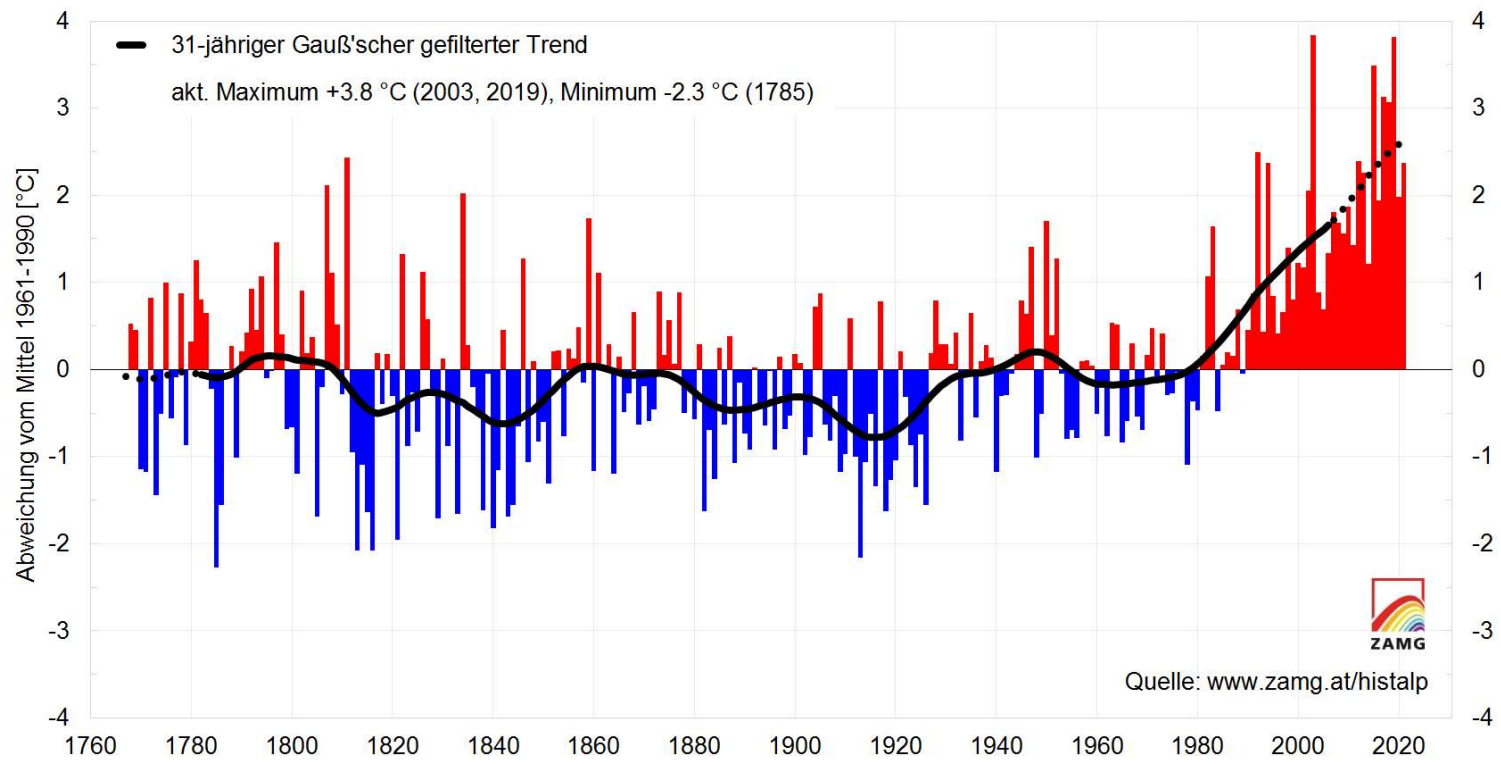




EUROPE
Extreme Maximum Temperature (°C)
July 14 - August 3, 2019



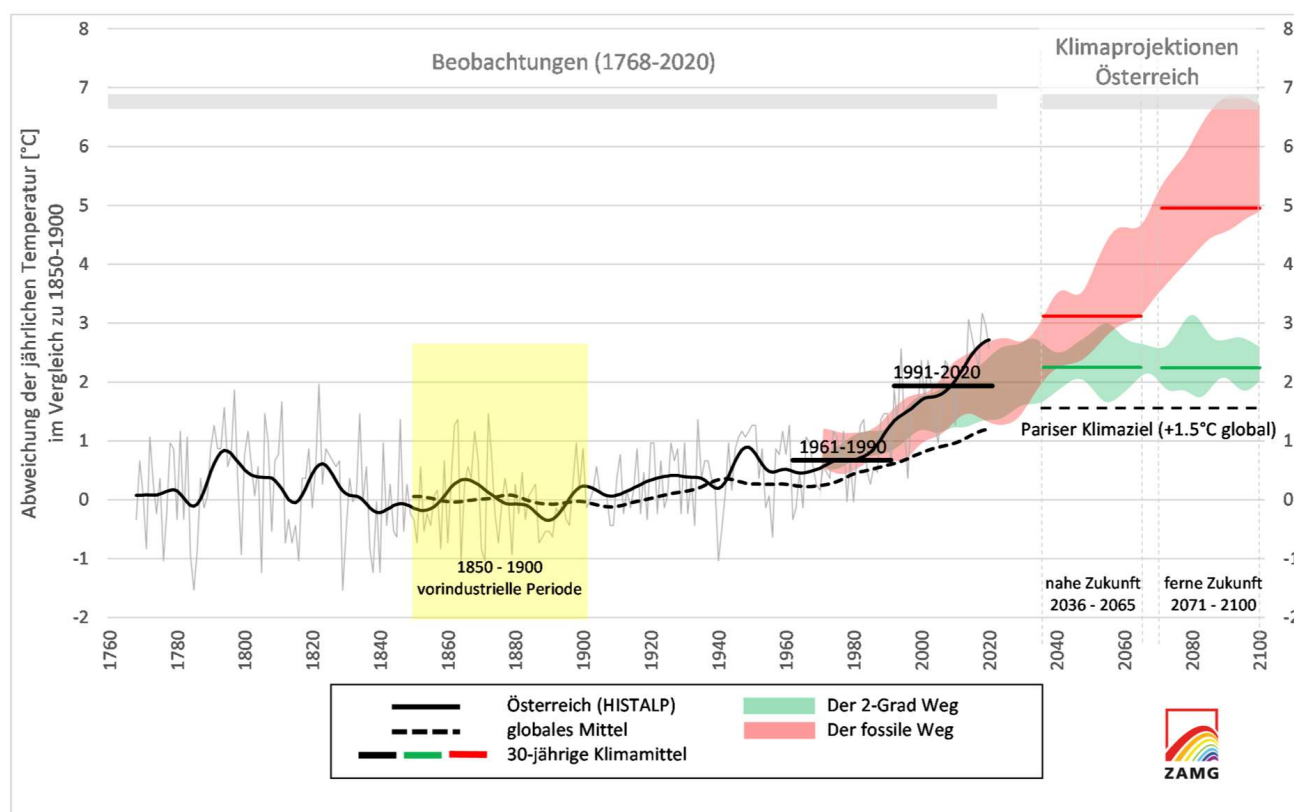






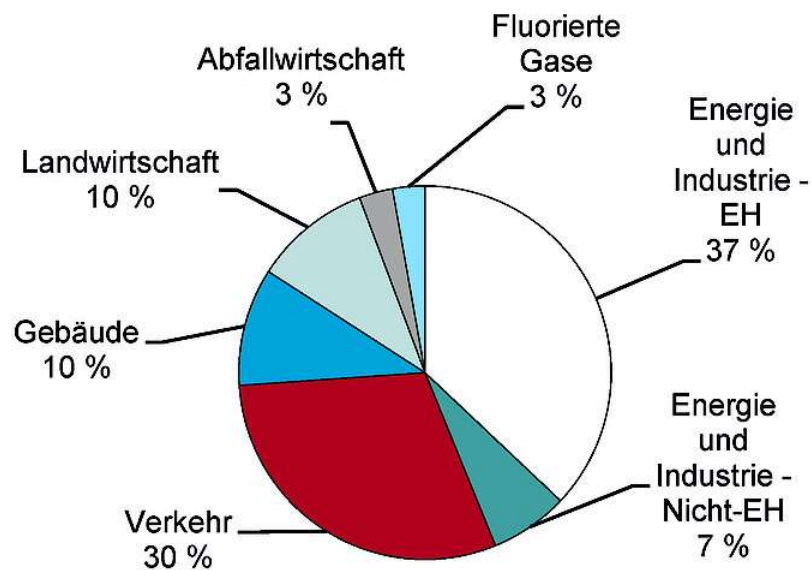
Die Gefahr von schweren Überschwemmungen
und verheerenden Dürren ist markant gestiegen
– auch bei uns in den Alpen!

The risk of severe floods and devastating droughts
has risen sharply - also here in the alps

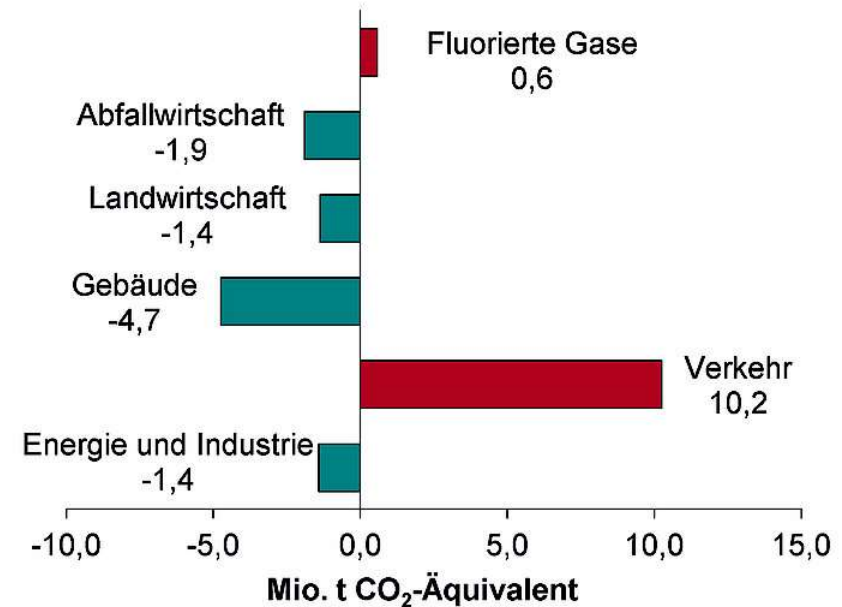


Quelle: ZAMG

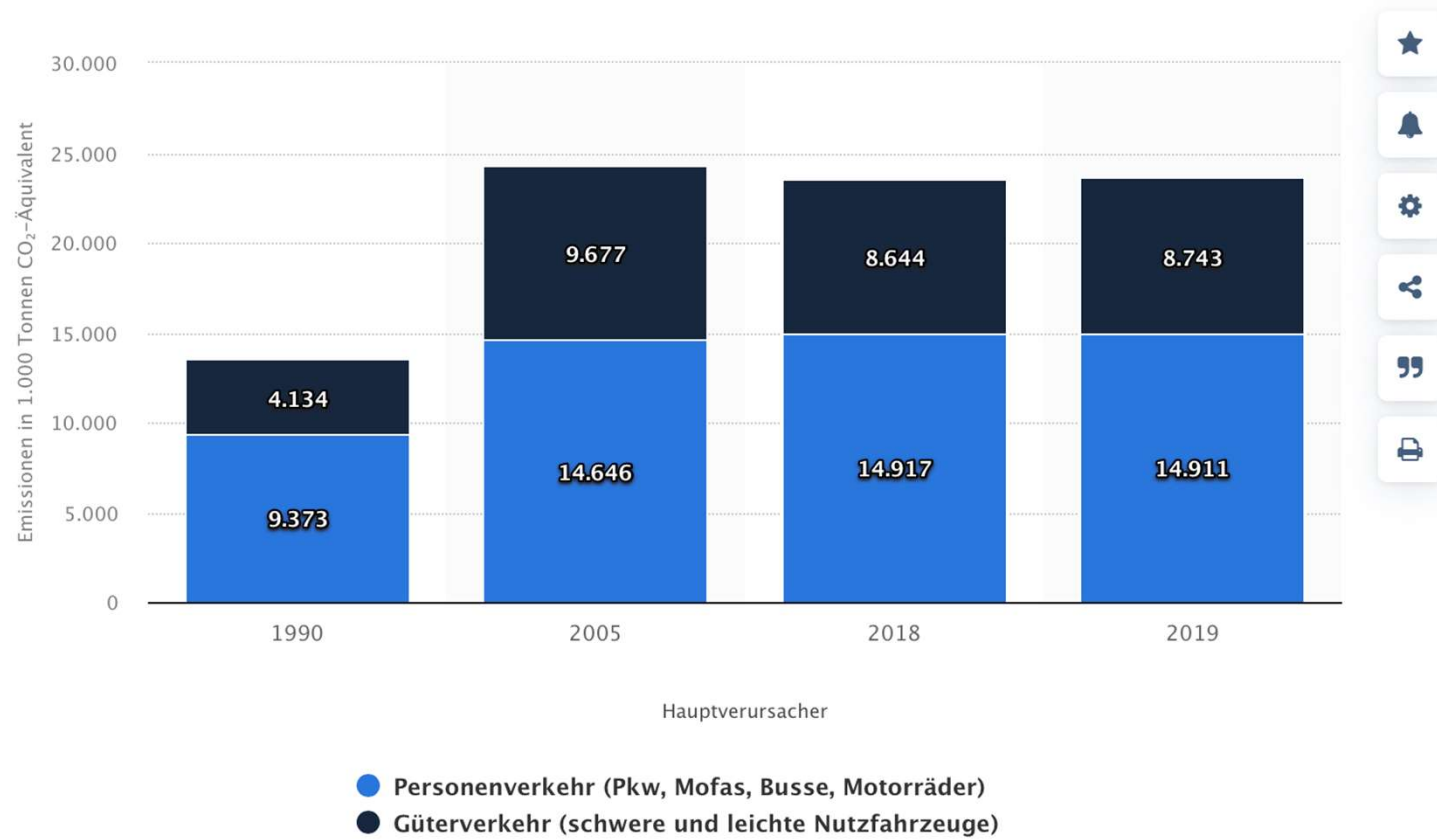
Anteil THG-Emissionen 2019 (Gesamt: 79,8 Mio. Tonnen)



Änderung der Emissionen zwischen 1990 und 2019 in Mio. Tonnen

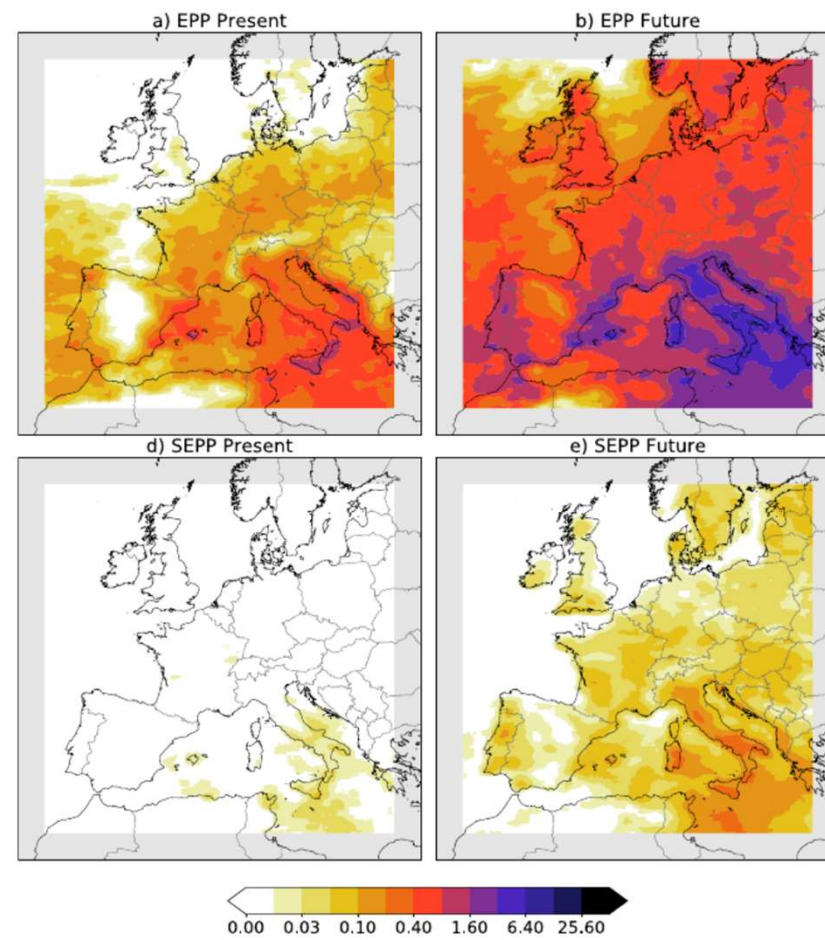


Quelle: Umweltbundesamt (2021)





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Quelle: Kahraman 2021