

Remote Sensing in Climatology: Essential Climate Variables and their Uncertainties

Workshop | 13–17 November 2023

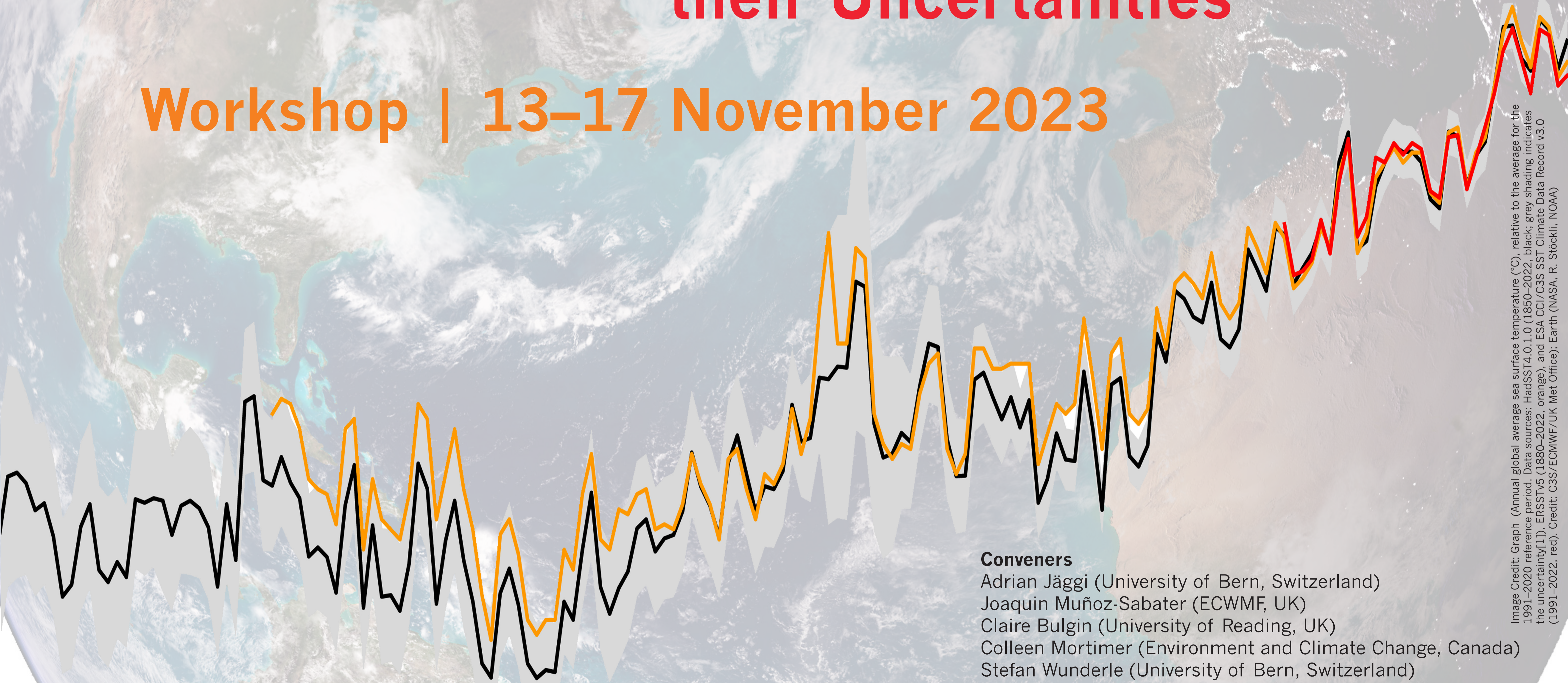


Image Credit: Graph (Annual global average sea surface temperature (°C), relative to the average for the 1991–2020 reference period. Data sources: HadSST4.0.1.0 (1850–2022, black; grey shading indicates the uncertainty[1]), ERSSTv5 (1880–2022, orange), and ESA CCI/C3S SST Climate Data Record v3.0 (1991–2022, red). Credit: C3S/ECMWF/UK Met Office; Earth (NASA, R. Stöckli, NOAA)

Conveners

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- Joaquin Muñoz-Sabater (ECWMF, UK)
- Claire Bulgin (University of Reading, UK)
- Colleen Mortimer (Environment and Climate Change, Canada)
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