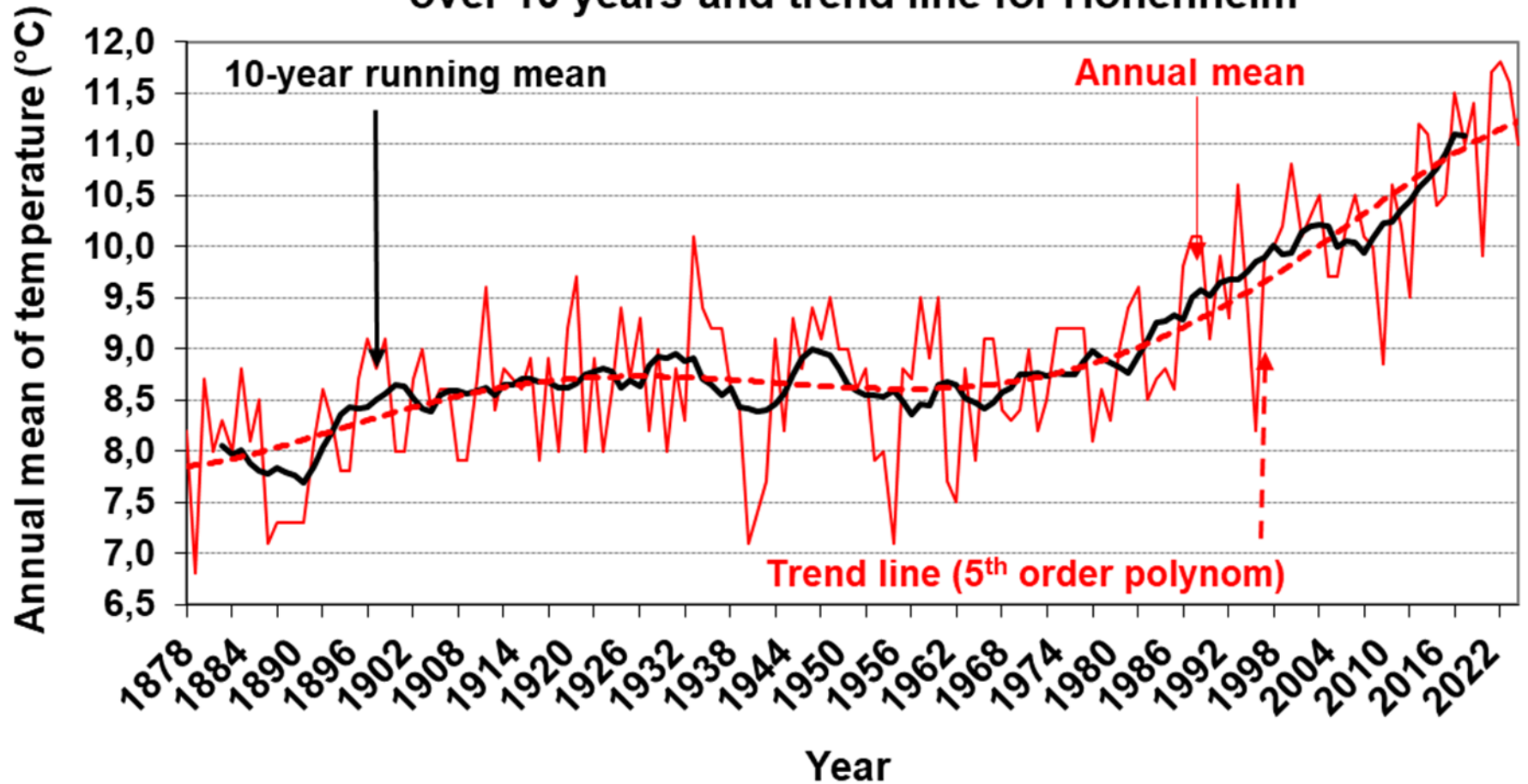
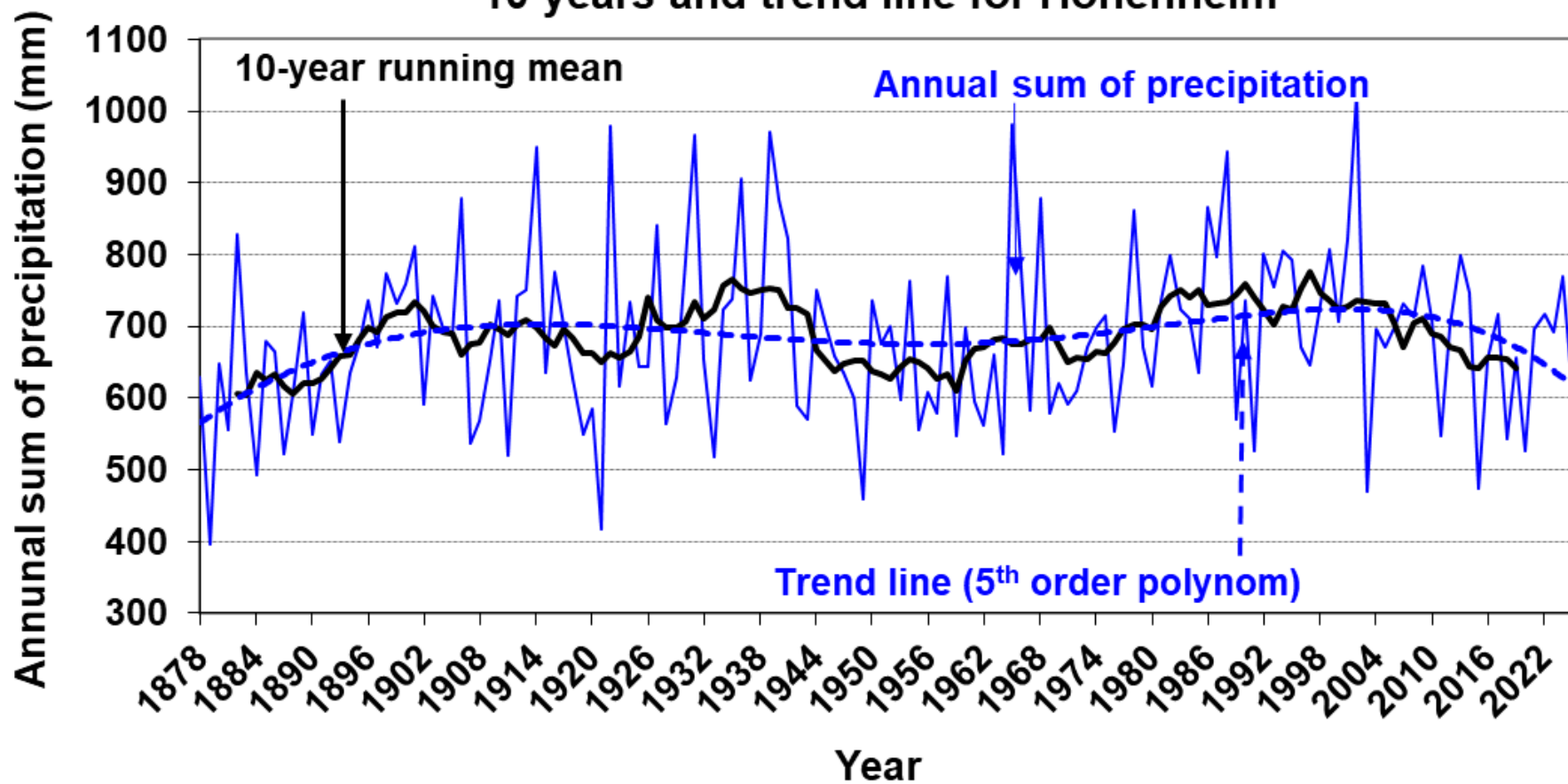


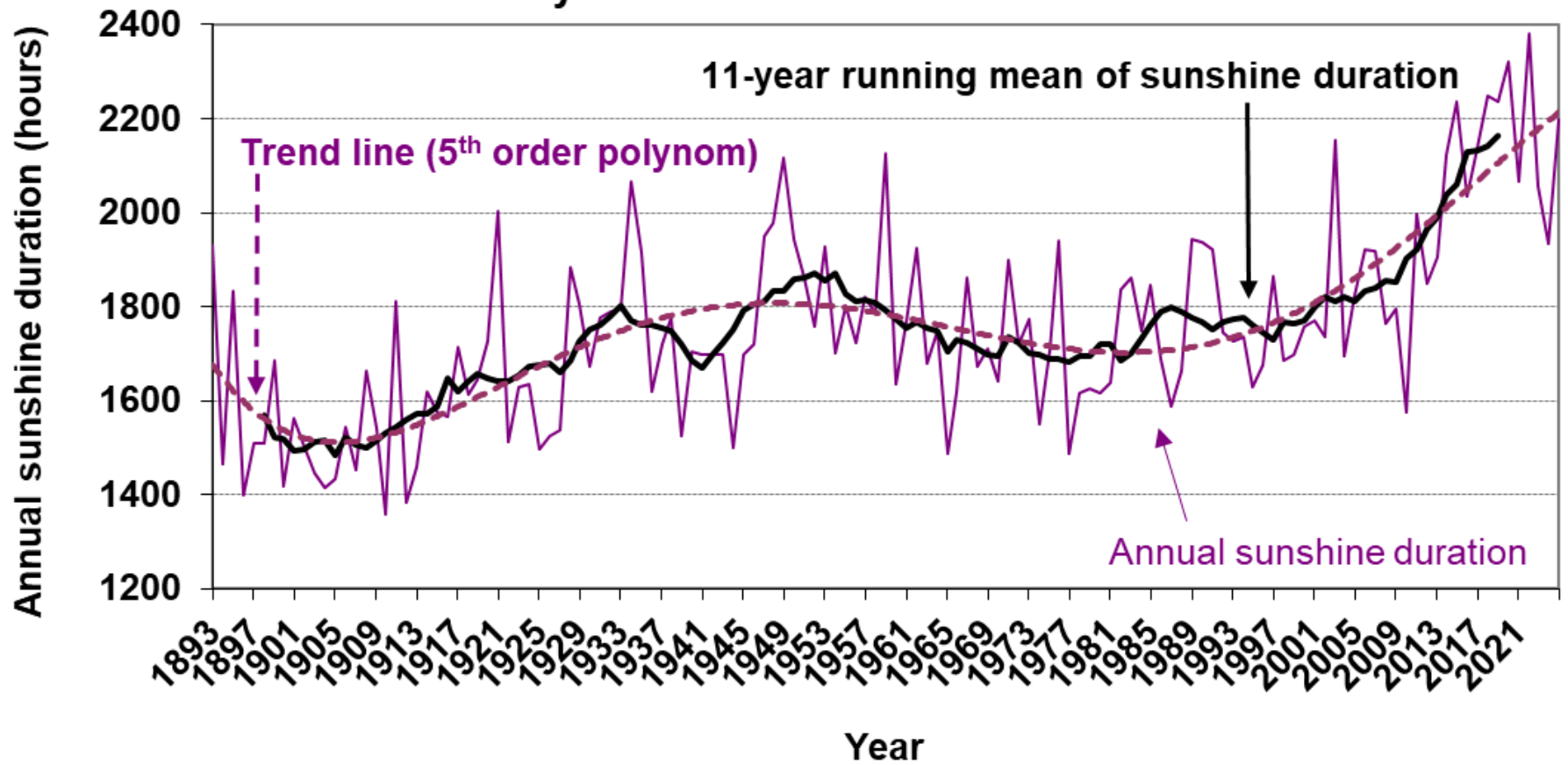
2 m annual mean air temperature (1878-2025), running mean over 10 years and trend line for Hohenheim



Annual sum of precipitation (1878-2025), running mean over 10 years and trend line for Hohenheim

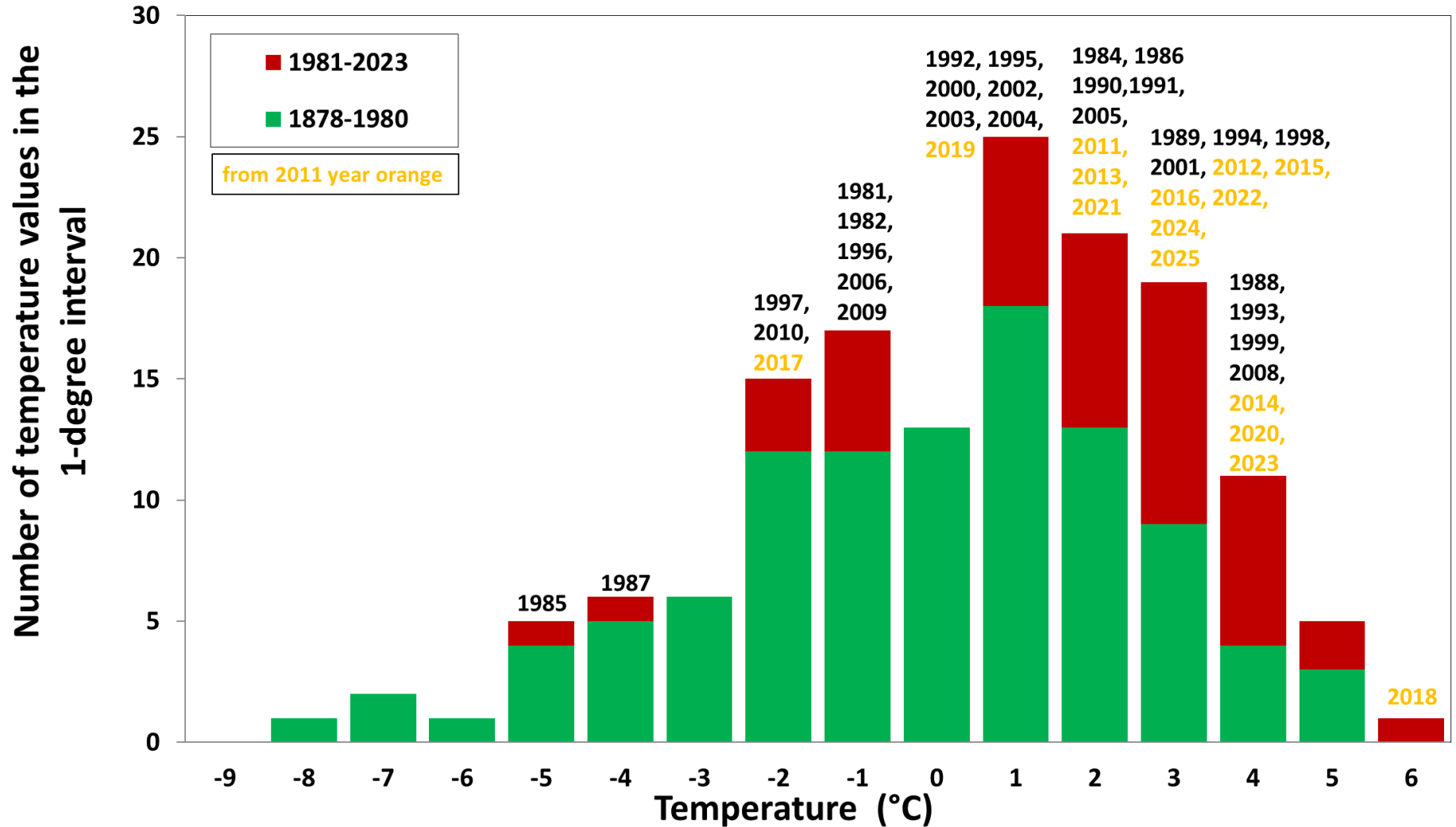


Annual sunshine duration (1893-2025), running mean over 11 years and trend line for Hohenheim



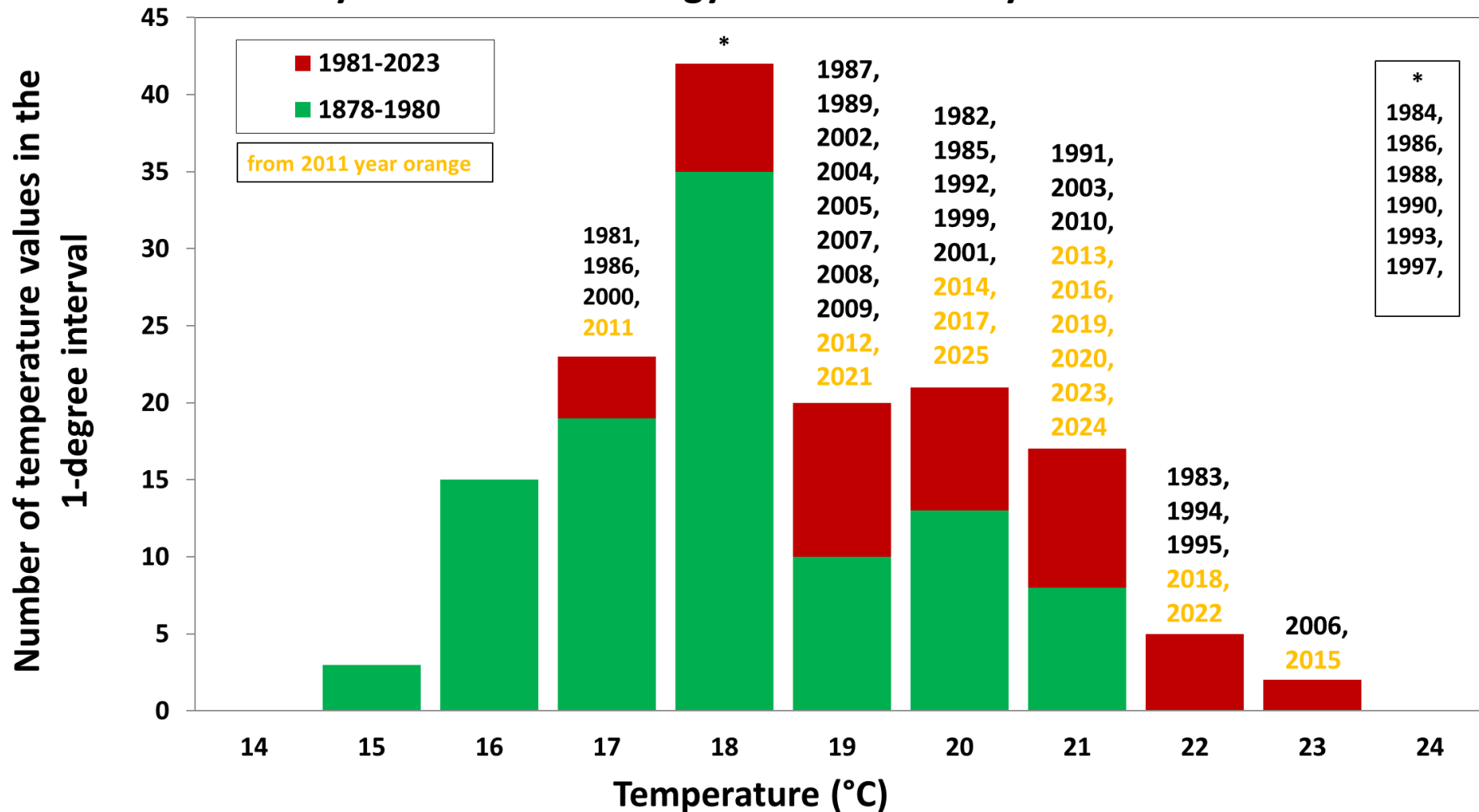


Analysis of the averaged January temperatures (1878 - 2025) measured at the weather and climate station of the Institute of Physics and Meteorology of the University of Hohenheim



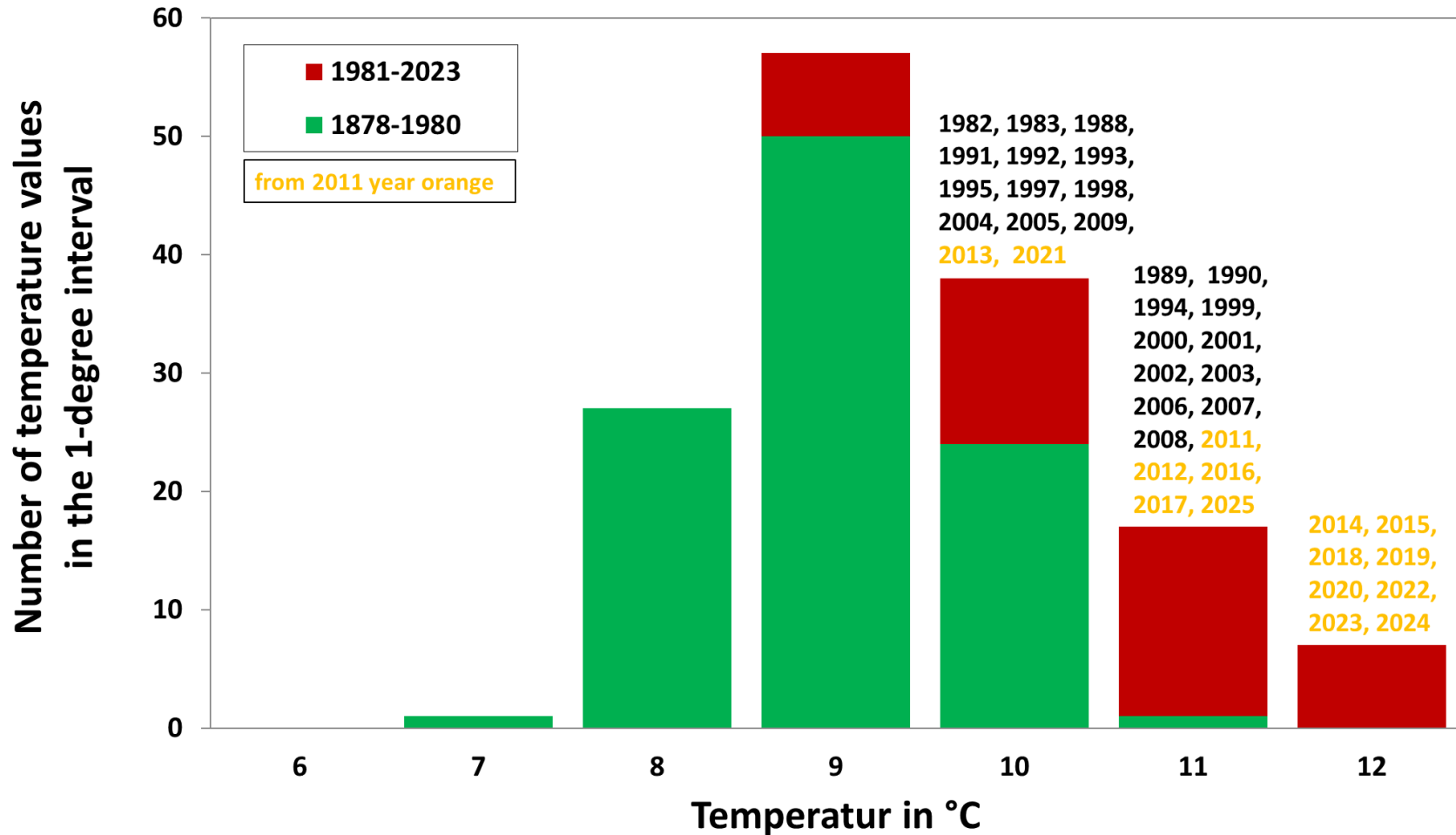


Analysis of the averaged July temperatures (1878 - 2025) measured at the weather and climate station of the Institute of Physics and Meteorology of the University of Hohenheim

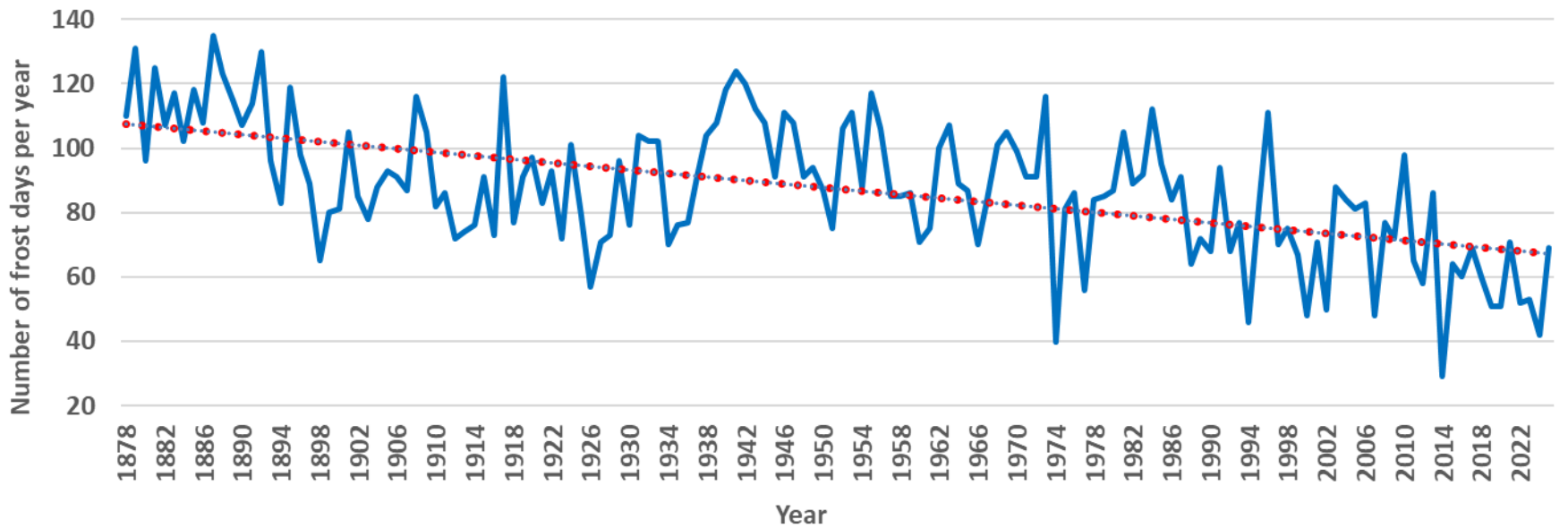




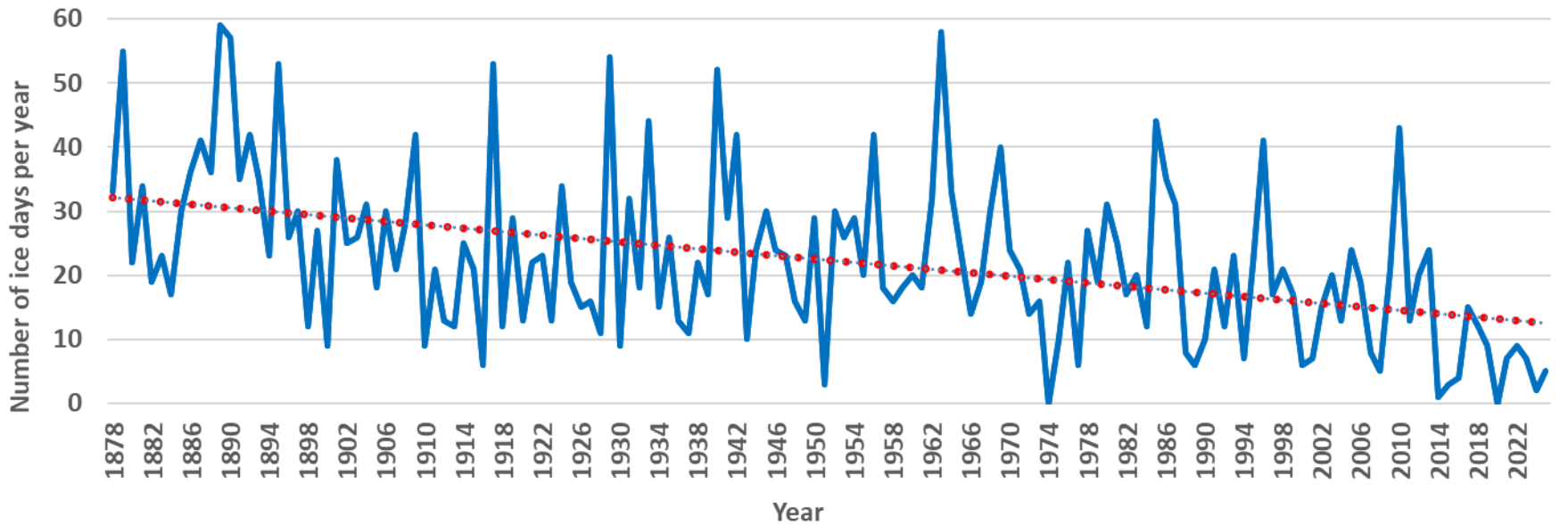
Analysis of the yearly averaged temperatures (1878 - 2025) measured at the weather and climate station of the Institute of Physics and Meteorology of the University of Hohenheim



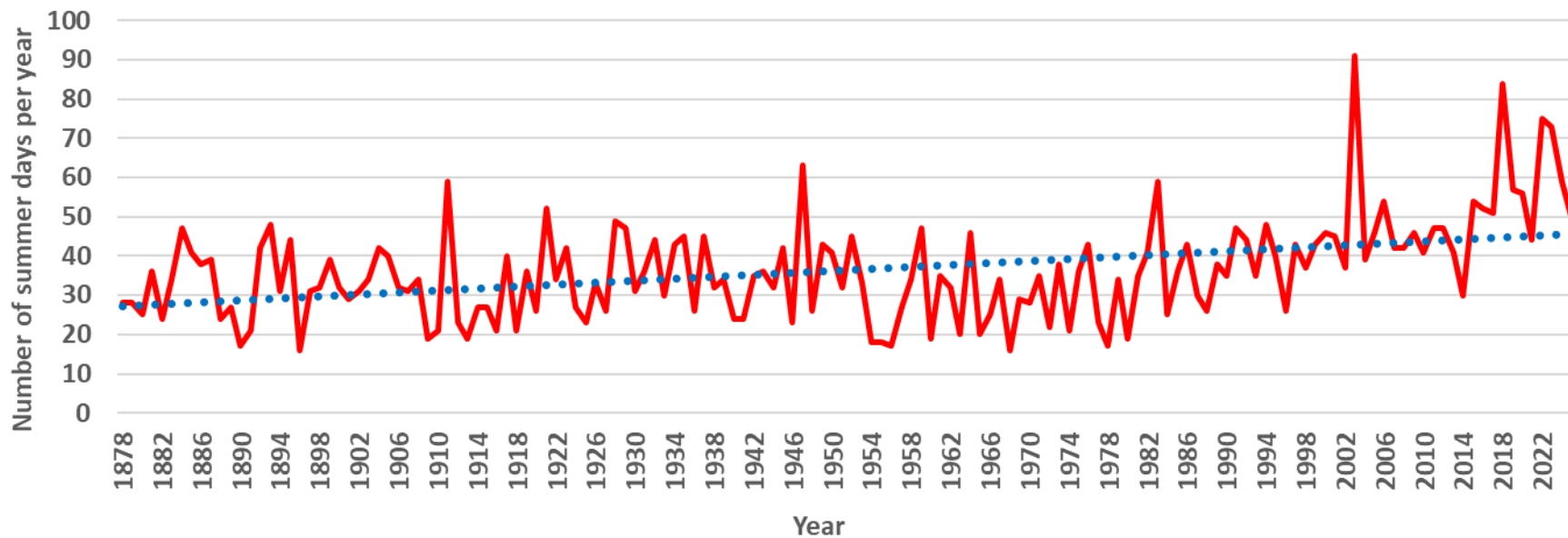
Number of frost days ($T_{min} < 0^{\circ}C$) 1878 - 2025 (with linear trend)



Number of ice days ($T_{max} < 0^{\circ}C$) 1878 - 2025 (with linear trend)



Number of summer days (Tmax ≥ 25°C) 1878 - 2025 (with linear trend)



Number of hot days (Tmax ≥ 30°C) 1878 - 2025 (with linear trend)

