

1. Terms and conditions of use

- a) The ETCCDI and heat stress indicators for CMIP6 historical and future scenarios are available free of charge from the Copernicus Climate Data Store.
- b) These data are strictly for use in non-commercial research and education projects only. Scientific results based on these data must be submitted for publication in the open literature without delay.
- c) Although care has been taken in preparing and testing the data products, we cannot guarantee that the data are correct in all circumstances; neither do we accept any liability whatsoever for any error or omission in the data products, their availability, or for any loss or damage arising from their use.

2. Citation and acknowledgement

Whenever you publish research or applications based in whole or in part on these data, include the following acknowledgement. Relevant references to be cited are listed below the suggested acknowledgement statements.

- a) For the ETCCDI indices:

“We acknowledge the ETCCDI indices for CMIP6 provided through the Copernicus Climate Data Store, documented in Sillmann et al. (2013) and Kim et al. (2020).”

Sillmann, J., V. V. Kharin, X. Zhang, F. W. Zwiers and D. Bronaugh, 2013: Climate extremes indices in the CMIP5 multi-model ensemble. Part 1: Model evaluation in the present climate. *J. Geophys. Res. Atmos.*, 118, 1716-1733, doi: 10.1002/jgrd.50203

Kim, Y.-H., S. Min, X. Zhang, J. Sillmann, and M. Sandstad, 2020: Evaluation of the CMIP6 multi-model ensemble for climate extreme indices, *Weather and Climate Extremes*, 29, doi: 10.1016/j.wace.2020.100269.”

- b) For the heat stress indicators:

“We acknowledge the heat stress indicators for CMIP6 provided through the Copernicus Climate Data Store and documented in Schwingshackl et al. (2021).”

Schwingshackl, C., J. Sillmann, A. M. Vicedo-Cabrera, M. Sandstad, and K. Aunan 2021: Heat Stress Indicators in CMIP6: Estimating Future Trends and Exceedances of Impact-Relevant Thresholds. *Earth's Future*, 9, e2020EF001885. <https://doi.org/10.1029/2020EF001885>

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