

Past and Present Warming: References

By Renee Hannon

Kaufman, D. S. and McKay, N. P.: Technical Note: Past and future warming – direct comparison on multi-century timescales, *Clim. Past*, 18, 911–917, <https://doi.org/10.5194/cp-18-911-2022>, 2022.

Kaufman, D., McKay, N., Routson, C. et al. Holocene global mean surface temperature, a multi-method reconstruction approach. *Sci Data* 7, 201, <https://doi.org/10.1038/s41597-020-0530-7>, 2020.

Kaufman, D., & Broadman, E., Revisiting the Holocene global temperature conundrum. *Nature*, 614, 425-435. Retrieved from <https://doi.org/10.1038/s41586-022-05536-w>, 2023.

IPCC: Summary for Policymakers, in: *Climate Change 2021: The Physical Science Basis. Contribution of Working Group I to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change*. https://www.ipcc.ch/report/ar6/wg1/downloads/report/IPCC_AR6_WGI_SPM_final.pdf

Larocca, L. J. and Axford, Y.: Arctic glaciers and ice caps through the Holocene: a circumpolar synthesis of lake-based reconstructions, *Clim. Past*, 18, 579–606, <https://doi.org/10.5194/cp-18-579-2022>, 2022.

Marcott, S. A., Shakun, J. D., Clark, P. U., and Mix, A. C.: A Reconstruction of regional and global temperature for the past 11 300 years, *Science*, 339, 1198-1201, <https://doi.org/10.1126/science.1228026>, 2013.

McLean, J., *An Audit of the Creation and Content of the HadCRUT4 Temperature Dataset*, October 2018.

Thompson, A., et. al., Northern Hemisphere vegetation change drives a Holocene thermal maximum, *Science Advances*, 15 Apr 2022, Vol 8, Issue 15, DOI: 10.1126/sciadv.abj6535

Trewin, B.: Global temperature time series from IPCC AR6, Zenodo [data set], <https://doi.org/10.5281/zenodo.6321535>, 2022.

Vinós J, 2022. [Climate of the past, present and future](#). A scientific debate, 2nd ed. Critical Science Press.