

Interactive comment on “The DeepMIP contribution to PMIP4: methodologies for selection, compilation and analysis of latest Paleocene and early Eocene climate proxy data, incorporating version 0.1 of the DeepMIP database” by Christopher J. Hollis et al.

Darrell Kaufman

darrell.kaufman@nau.edu

Received and published: 30 March 2019

This paleotemperature proxy data synthesis is exceedingly valuable and timely. An additional metric not currently included in the manuscript but of additional value for global-change assessments would be an estimate of global mean temperature for the PETM and EECO based on this data synthesis. I understand the complexities involved but hope that the author team is comfortable providing such an estimate, along with

Printer-friendly version

Discussion paper



reasonable uncertainties.

Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2018-309>, 2019.

GMDD

Interactive
comment

Printer-friendly version

Discussion paper

