

Geosci. Model Dev. Discuss., author comment AC1 https://doi.org/10.5194/gmd-2022-178-AC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## **Reply on CEC1**

Francisco José Cuesta-Valero et al.

Author comment on "A new bootstrap technique to quantify uncertainty in estimates of ground surface temperature and ground heat flux histories from geothermal data" by Francisco José Cuesta-Valero et al., Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2022-178-AC1, 2022

Dear Juan A. Añel,

Please, accept our apologies for the lack of a link and DOI for the data and code used in this manuscript, and thank you for allowing us to rectify this mistake.

You can find the CIBOR code with DOI https://doi.org/10.5281/zenodo.7017521 (under MIT license) and the Xibalbá dataset with DOI https://doi.org/10.6084/m9.figshare.13516487.v4.

Any new version of this manuscript will include both DOIs in the corresponding section.

On behalf of all the co-authors,

Francisco José Cuesta-Valero