

Clim. Past Discuss., author comment AC1 https://doi.org/10.5194/cp-2022-14-AC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## Reply on RC1

Rick Hennekam et al.

Author comment on "Accurately calibrated X-ray fluorescence core scanning (XRF-CS) record of Ti\(\subseteq\) Al reveals Early Pleistocene aridity and humidity variability over North Africa and its close relationship to low-latitude insolation" by Rick Hennekam et al., Clim. Past Discuss., https://doi.org/10.5194/cp-2022-14-AC1, 2022

See the attachment for our detailed reply to the comments of this referee .

Please also note the supplement to this comment: <a href="https://cp.copernicus.org/preprints/cp-2022-14/cp-2022-14-AC1-supplement.pdf">https://cp.copernicus.org/preprints/cp-2022-14/cp-2022-14-AC1-supplement.pdf</a>