



Supplement of

Accurately calibrated X-ray fluorescence core scanning (XRF-CS) record of Ti / Al reveals Early Pleistocene aridity and humidity variability over North Africa and its close relationship to low-latitude insolation

Rick Hennekam et al.

Correspondence to: Rick Hennekam (rick.hennekam@nioz.nl)

- [cp-18-2509-2022-supplement-title-page.pdf](#)
- [Supplementary Material_Hennekam et al. _CP_v4.xlsx](#)
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