



Supplement of

Enhanced moisture delivery into Victoria Land, East Antarctica, during the early Last Interglacial: implications for West Antarctic Ice Sheet stability

Yuzhen Yan et al.

Correspondence to: Yuzhen Yan (yuzhen.yan@rice.edu)

- cp-17-1841-2021-supplement-title-page.pdf
- Yan et al 2021 Clim Past_Supplement for Production
 - .DS_Store
 - Table S1.xlsx
 - Table S2.xlsx
 - Table S3.xlsx
 - Table S4.xlsx
 - Yan et al 2021 Clim Past Supplementary.pdf
- __MACOSX
 - ._Yan et al 2021 Clim Past_Supplement for Production
 - Yan et al 2021 Clim Past_Supplement for Production
 - * ._DS_Store
 - * ._Table S1.xlsx
 - * ._Table S2.xlsx
 - * ._Table S3.xlsx
 - * ._Table S4.xlsx
 - * ._Yan et al 2021 Clim Past Supplementary.pdf

The copyright of individual parts of the supplement might differ from the article licence.