



Supplement of

Yukon River incision drove organic carbon burial in the Bering Sea during global climate changes at 2.6 and 1 Ma

Adrian M. Bender et al.

Correspondence to: Adrian M. Bender (abender@usgs.gov)

- [esurf-10-1041-2022-supplement-title-page.pdf](#)
- [bender_etal_2022_beringSeaComp_IODP_U1341.xlsx](#)
- [bender_etal_2022_charley_river_cosmogenic_data.xlsx](#)
- [bender_etal_2022_pCO2_compilation.xlsx](#)
- [bender_etal_2022_yukon_terraces.xlsx](#)

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