

Supplementary Material: Elemental Compositions of Smectites Reveal Detailed Sediment Provenance Changes during Glacial and Interglacial Periods: The Southern Drake Passage and Bellingshausen Sea, Antarctica

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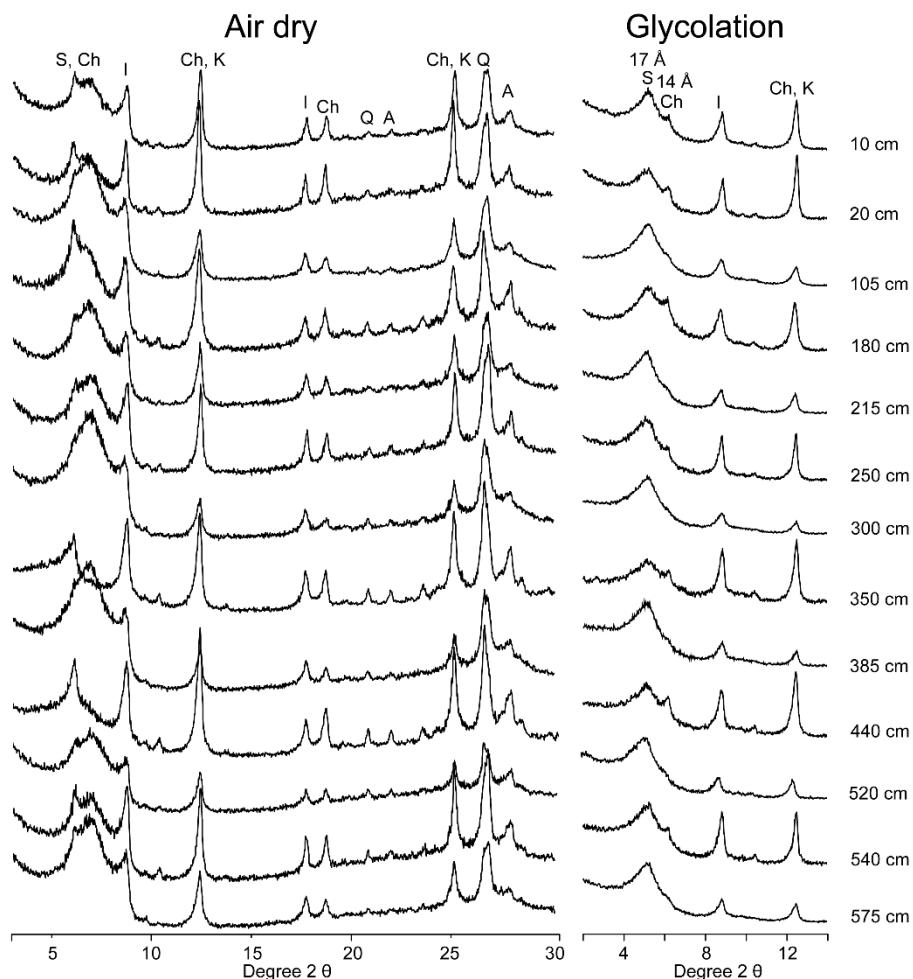


Figure S1. X-ray diffraction (XRD) patterns of air-dried and glycolated clay ($<2 \mu\text{m}$) in sediment core from GC05-DP02 at representative glacial-interglacial period depth (S: smectite, Ch: chlorite, K: kaolinite, I: illite, A: albite, Q: quartz)

