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Reference: Hesse, 1994; Fitzsimmons et al., 2013

Depth: Depth intervals given in paper

Age: Age is top, apprimating to center. Assuming sample thickness is 2 cm. AMS 14C on planktonic foraminifera G. menardii, calibrated with IntCal09.

Age error: From calibraed 14C ages

SBMAR: based on 3rd order regression model

SBMAR err: Assume frome age error, 5% from terrigenous fraction. Assume DBD uncertainty 5%.

EC: ash-corrected terrigenous fraction - operational definition

EC err: Assume 5% Size: Coulter Counter