



93KL

Reference: Pourmand et al. 2004 Depth: Depth intervals NOT specified in paper: assume 2cm

Age: Assuming age is center. Age is d180 + tephra

Age error: assume 6.8% (1 sigma)

SBMAR: 230Th

SBMAR err: assume 5% (1 sigma)

EC: 232Th-based dust concentration (10.7 ppm 230Th in dust; 1/0.242530074 dpm -> ppm)
EC err: assume 15% (1 sigma). Inculedes 232Th analytical error and error in 232Th as dust proxy