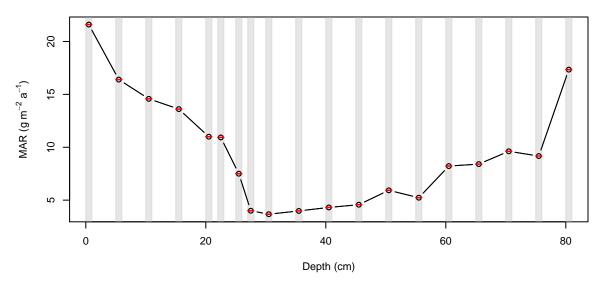
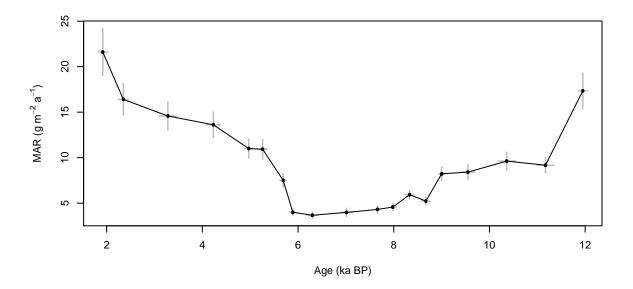
OC437-07-GC68





OC437-07-GC68

Reference: McGee et al. 2013

Depth: depths given in paper. Assume they are center, and assume thickness is $1\ \mathrm{cm}$

Age: 14C (planktonic foraminifera), calibrated with MarineO9 curve (OxCal) (Bronk Ramsey, 1995) Age error: from 14C error

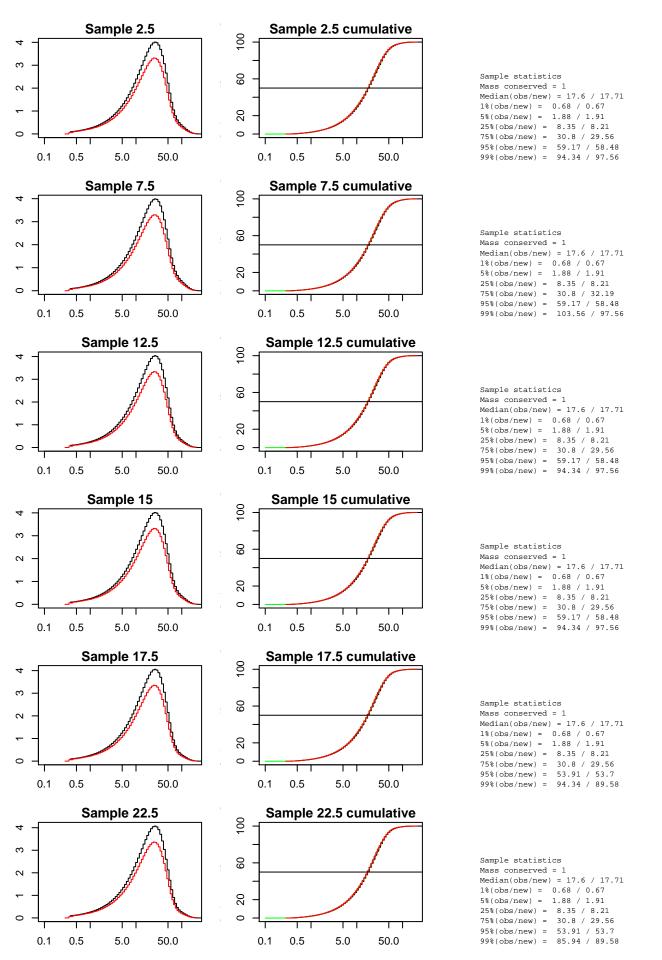
SBMAR: 230Th

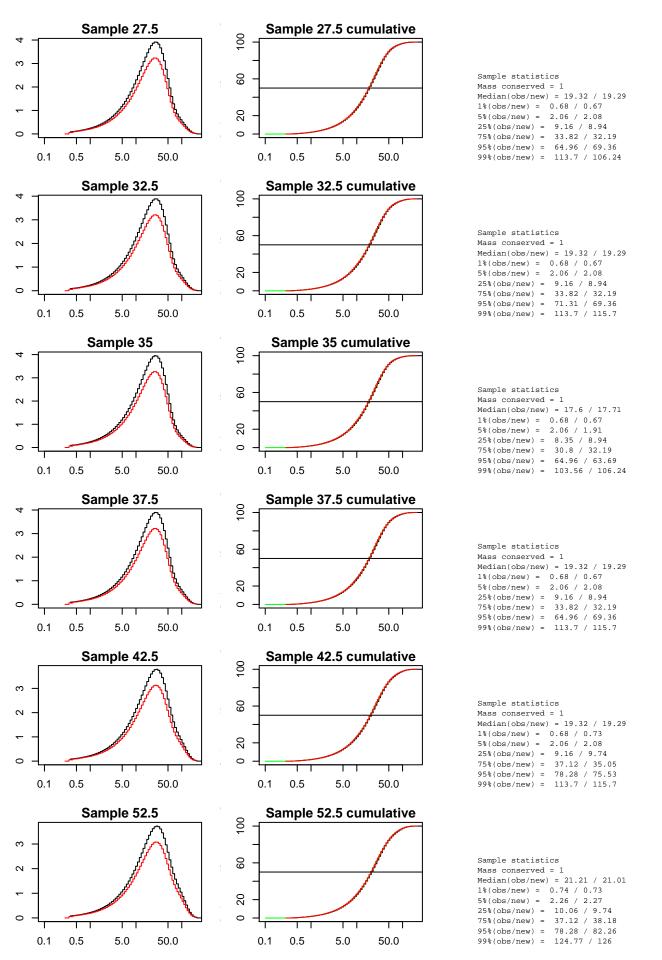
SBMAR err: from xs-Th error

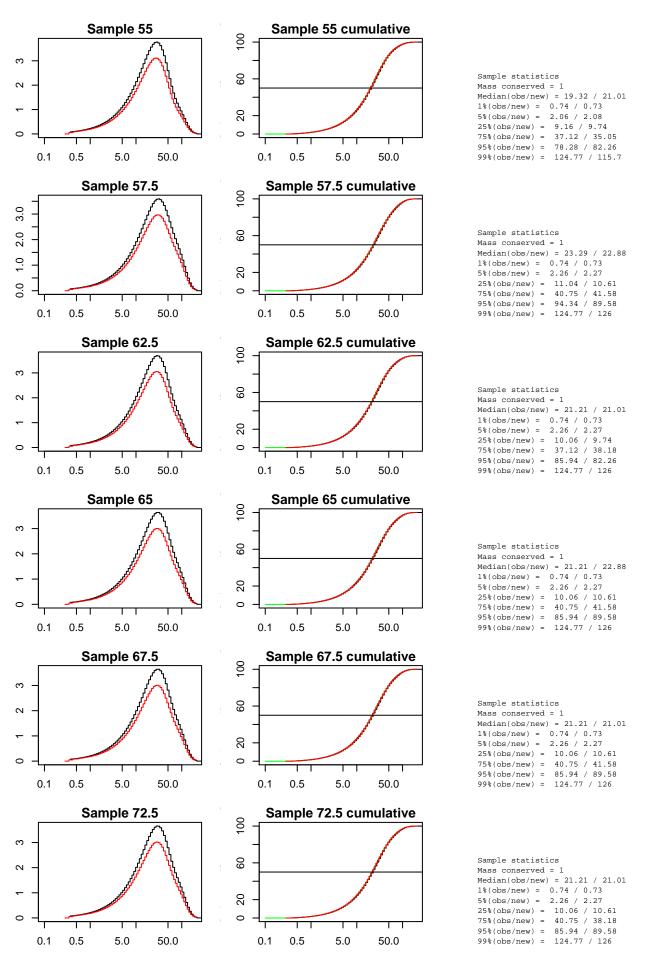
 ${\tt EC\colon}$ end-member aeolian component of the terrigenous fraction

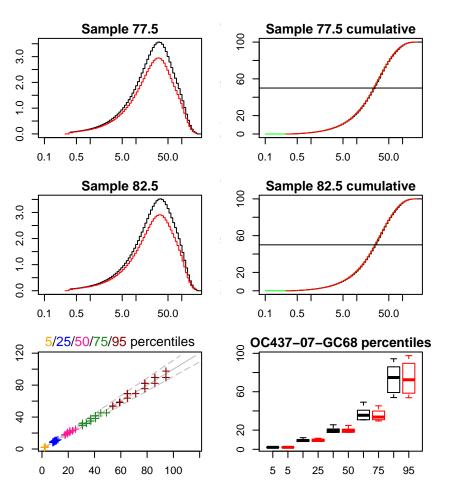
EC err: assume 15%

Size: Beckman-Coulter LS200 laser diffraction









Sample statistics
Mass conserved = 1
Median(obs/new) = 23.29 / 22.88
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 2.49 / 2.47
25%(obs/new) = 11.04 / 10.61
75%(obs/new) = 44.74 / 45.28
95%(obs/new) = 94.34 / 89.58
99%(obs/new) = 124.77 / 126

Sample statistics
Mass conserved = 1
Median(obs/new) = 25.56 / 24.92
1%(obs/new) = 0.81 / 0.8
5%(obs/new) = 2.49 / 2.47
25%(obs/new) = 12.12 / 11.56
75%(obs/new) = 49.11 / 45.28
95%(obs/new) = 94.34 / 97.56
99%(obs/new) = 136.97 / 137.21

Site statistics
Percentiles Pearson's corr. = 0.975
Mean normalized bias = 0