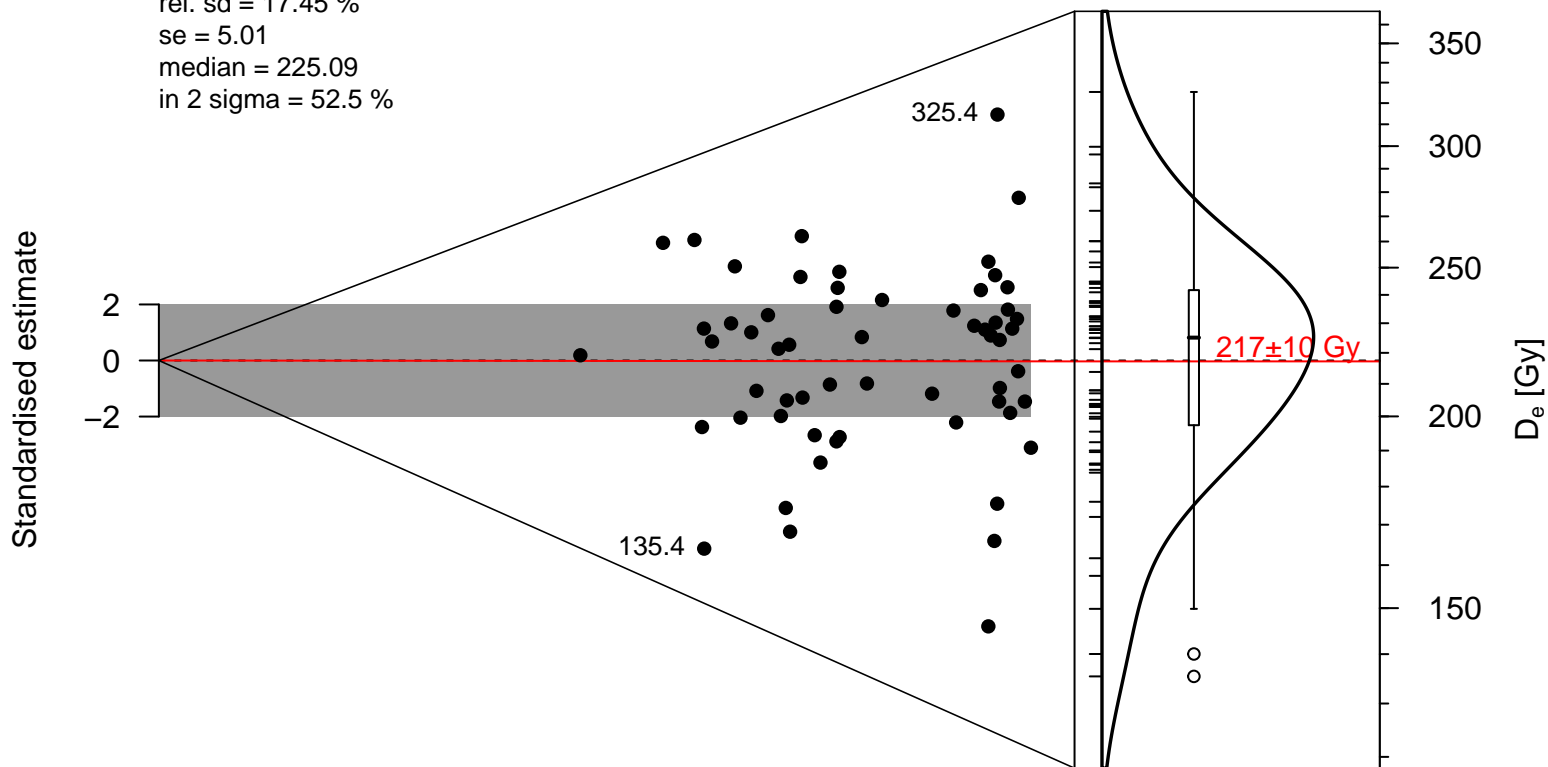3−parameter Minimum Age Model:  ID−10C, 250−340C, 59/72 (82%) interpolated EXP

Parameters: $\sigma_b = 0.2$ , $\gamma = 5.4$ , $\sigma = 1$ , $\rho = 1$

n = 59
mean = 217.22
abs. sd = 38.5
rel. sd = 17.45 %
se = 5.01
median = 225.09
in 2 sigma = 52.5 %

325.4

135.4

217±10 Gy

Standardised estimate

$D_e$ [Gy]

Relative standard error (%)

20    10    6.7    5

Precision

Density (bw 0.1)