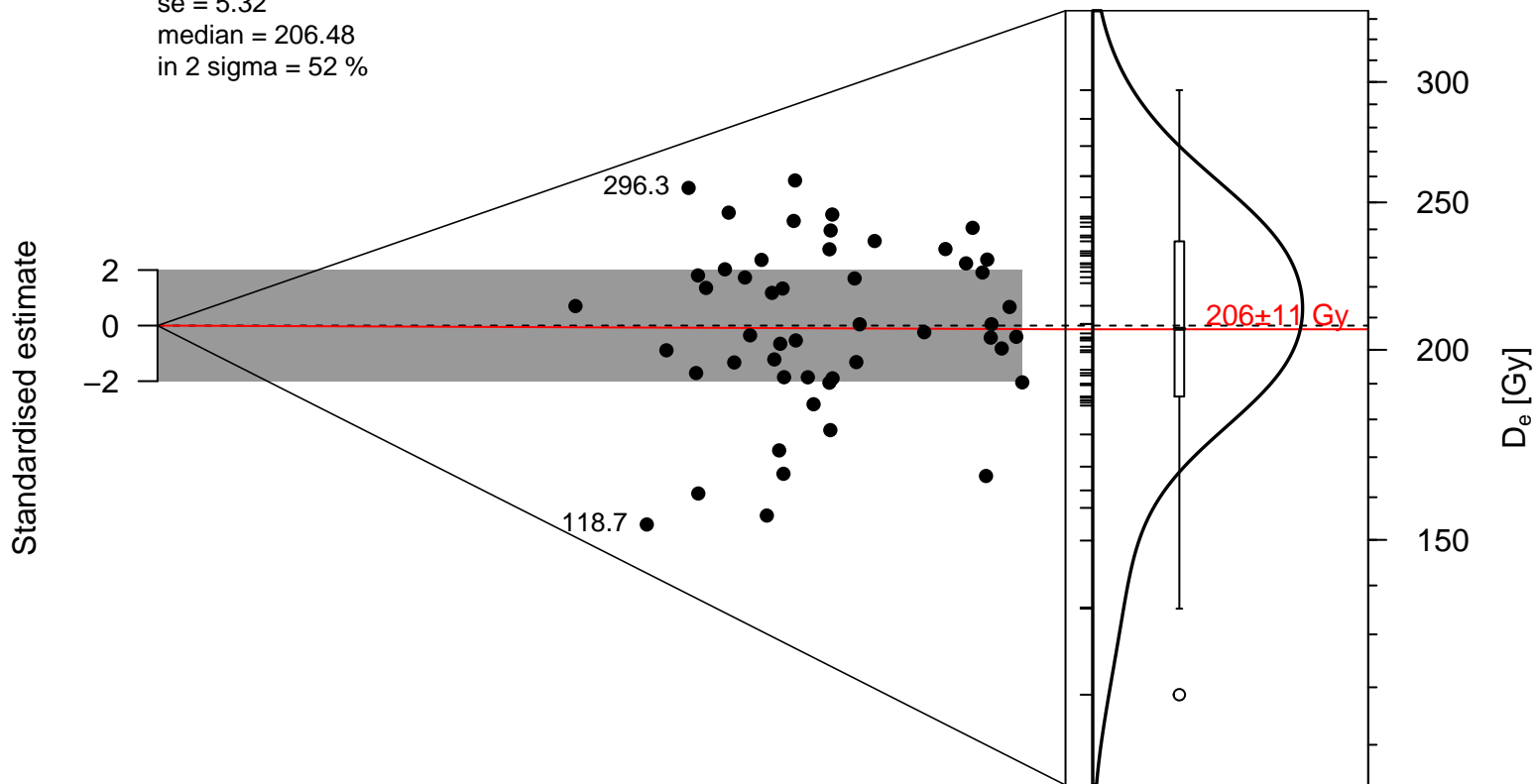


### 3-parameter Minimum Age Model: ID-10C, 280–350C, 50/59 (89%) interpolated EXP

Parameters:  $\sigma_b = 0.2$ ,  $\gamma = 5.3$ ,  $\sigma = 1.6$ ,  $\rho = 1$

n = 50  
mean = 206.19  
abs. sd = 37.6  
rel. sd = 17.93 %  
se = 5.32  
median = 206.48  
in 2 sigma = 52 %



Relative standard error (%)

20

10

6.7

5

0

5

10

Precision

20

0

Density (bw 0.1)

0.092