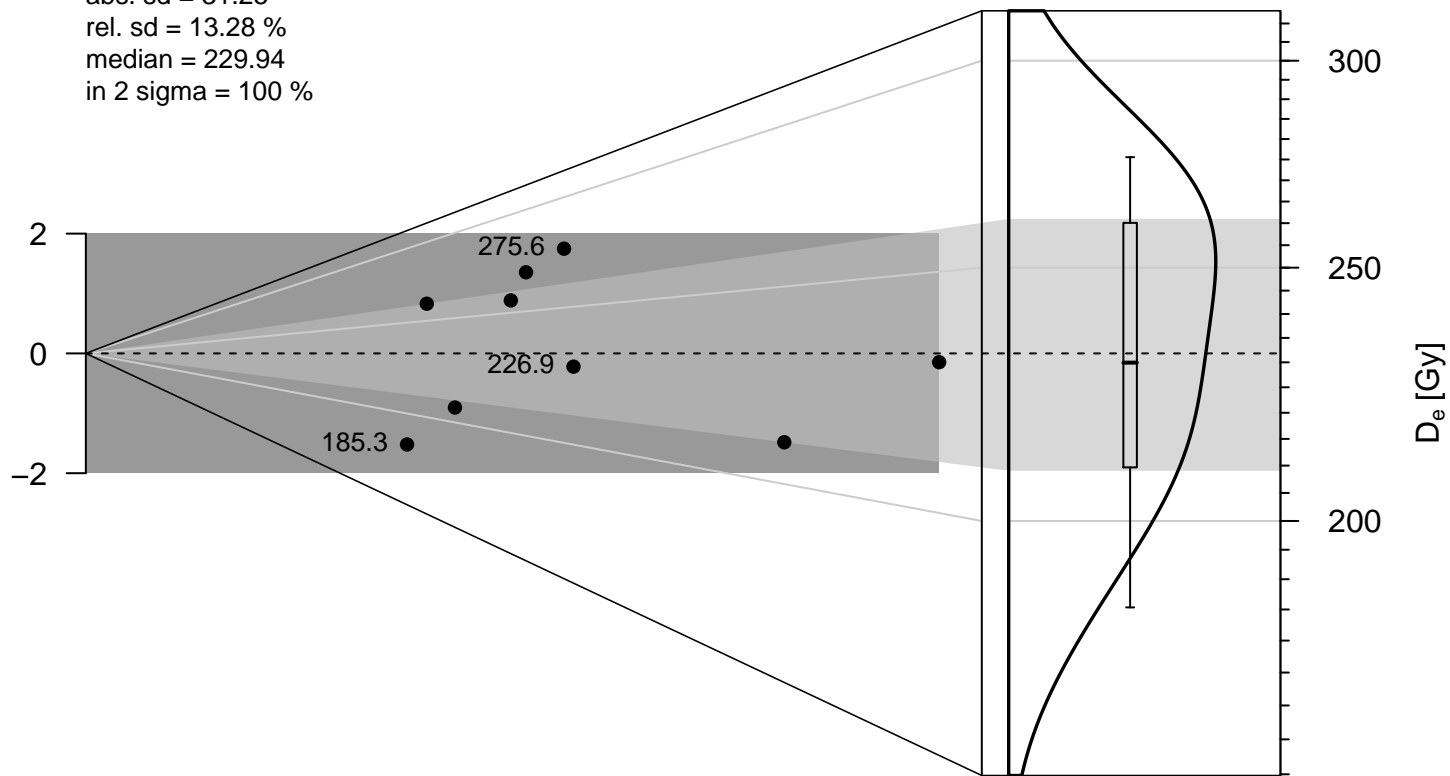


# $D_e$ distribution

n = 9  
mean = 233.42  
abs. sd = 31.25  
rel. sd = 13.28 %  
median = 229.94  
in 2 sigma = 100 %

Standardised estimate



Relative standard error (%)

20

10

6.7

0

5

10

15

0

0.01

Precision

Density (bw 0.091)