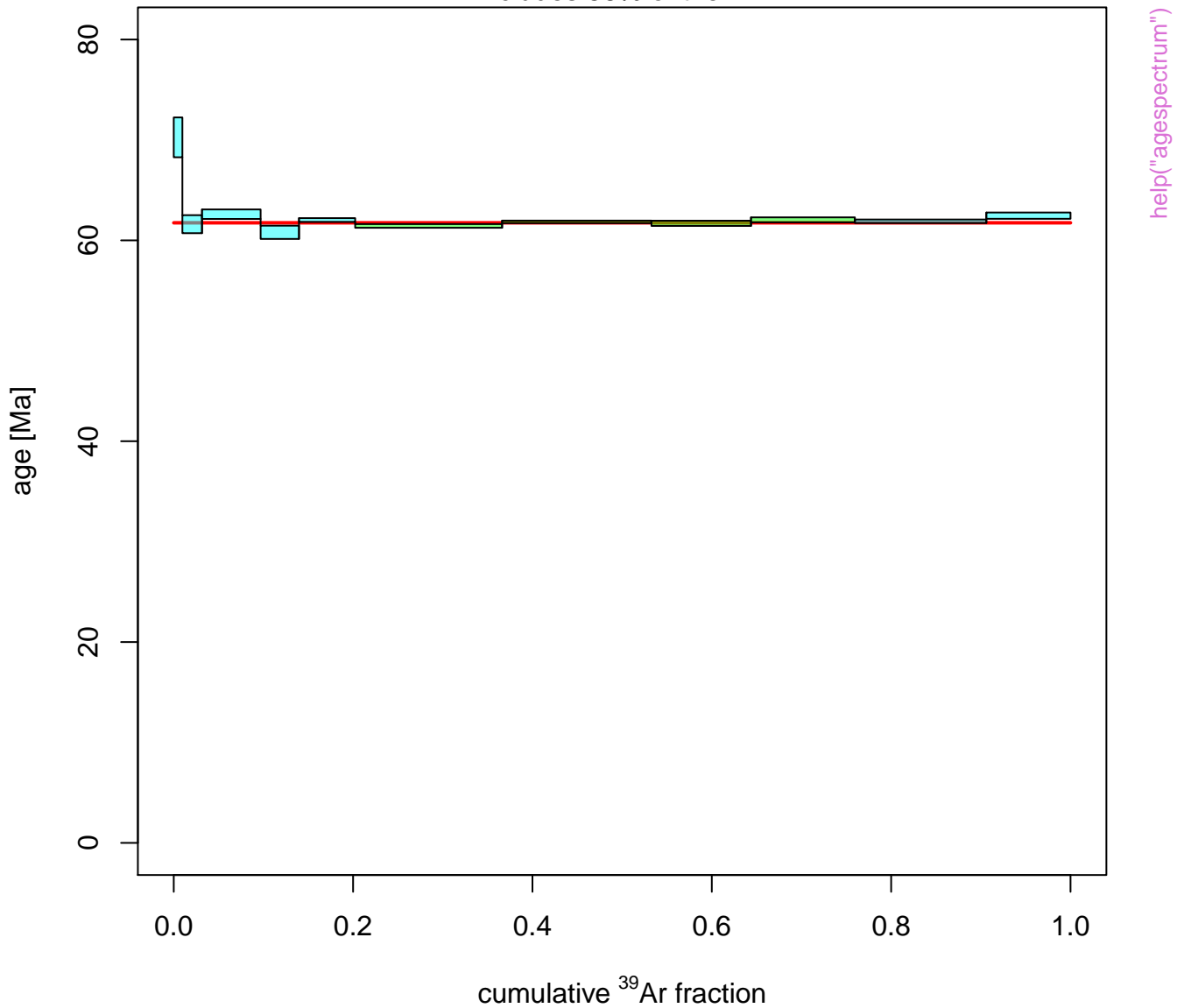
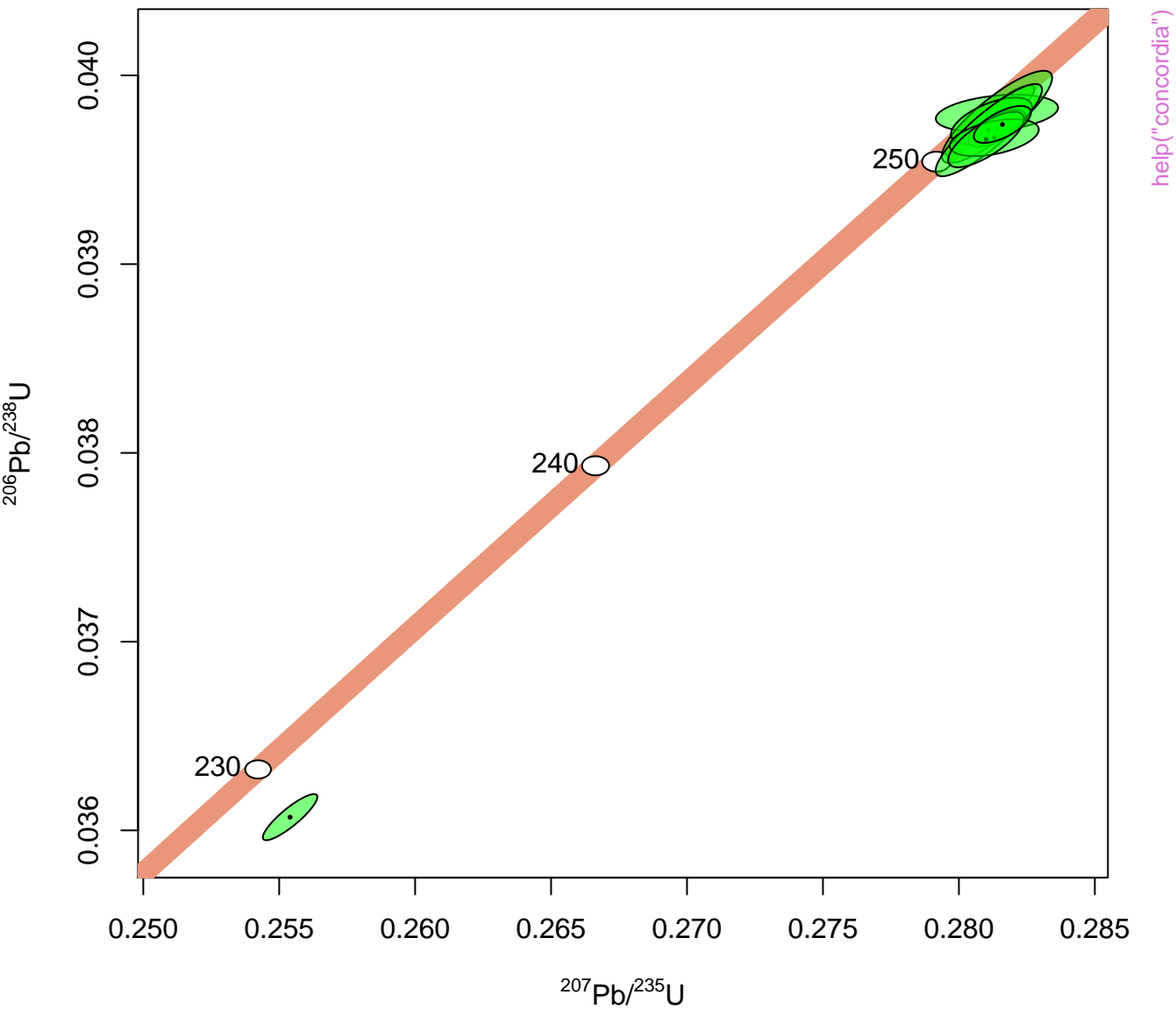


mean =  $61.75 \pm 0.28$  ( $1 \sigma$ )  
MSWD = 6.1 ,  $p(\chi^2) = 0.00038$   
Includes 56% of the  $^{39}\text{Ar}$

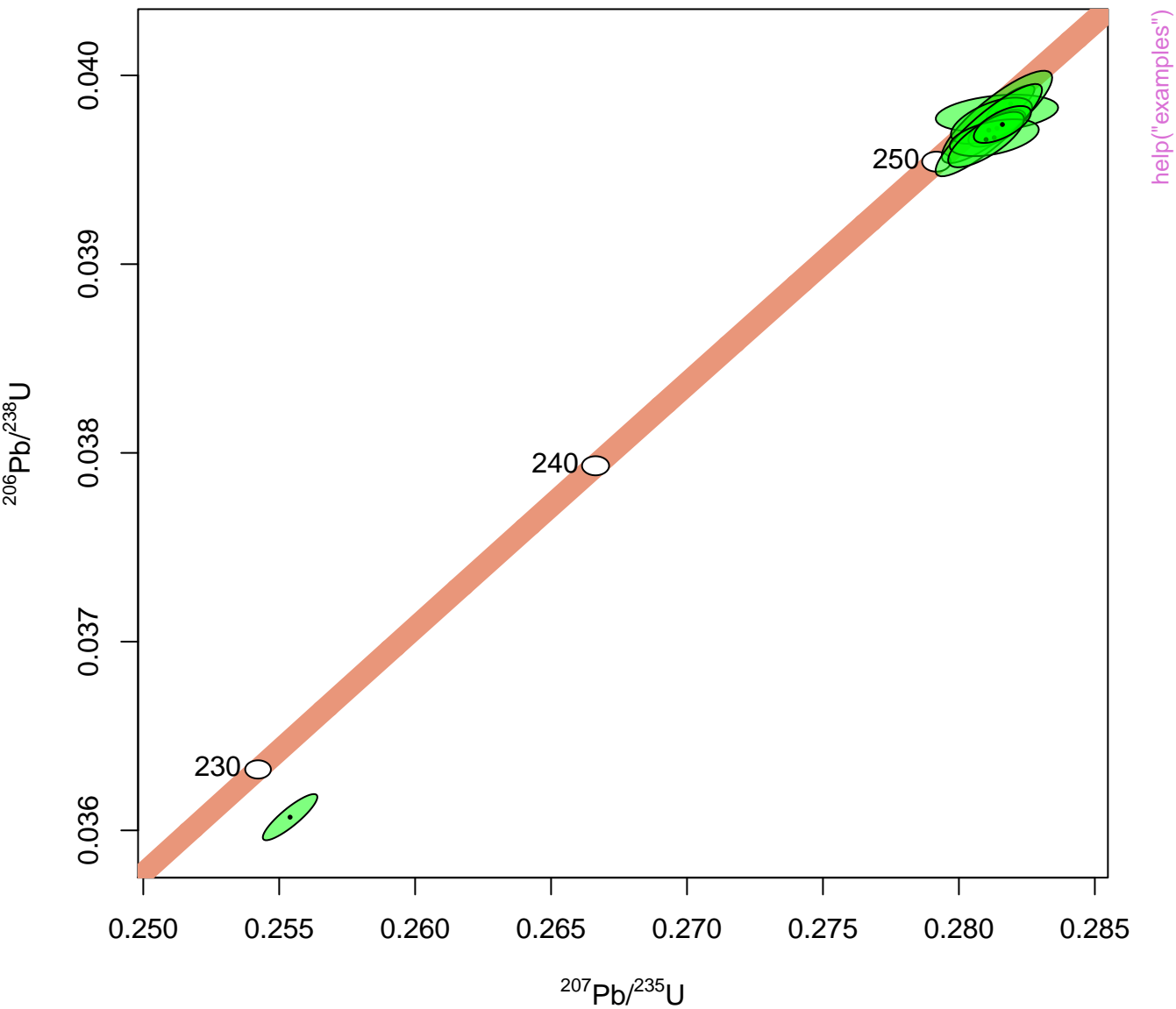




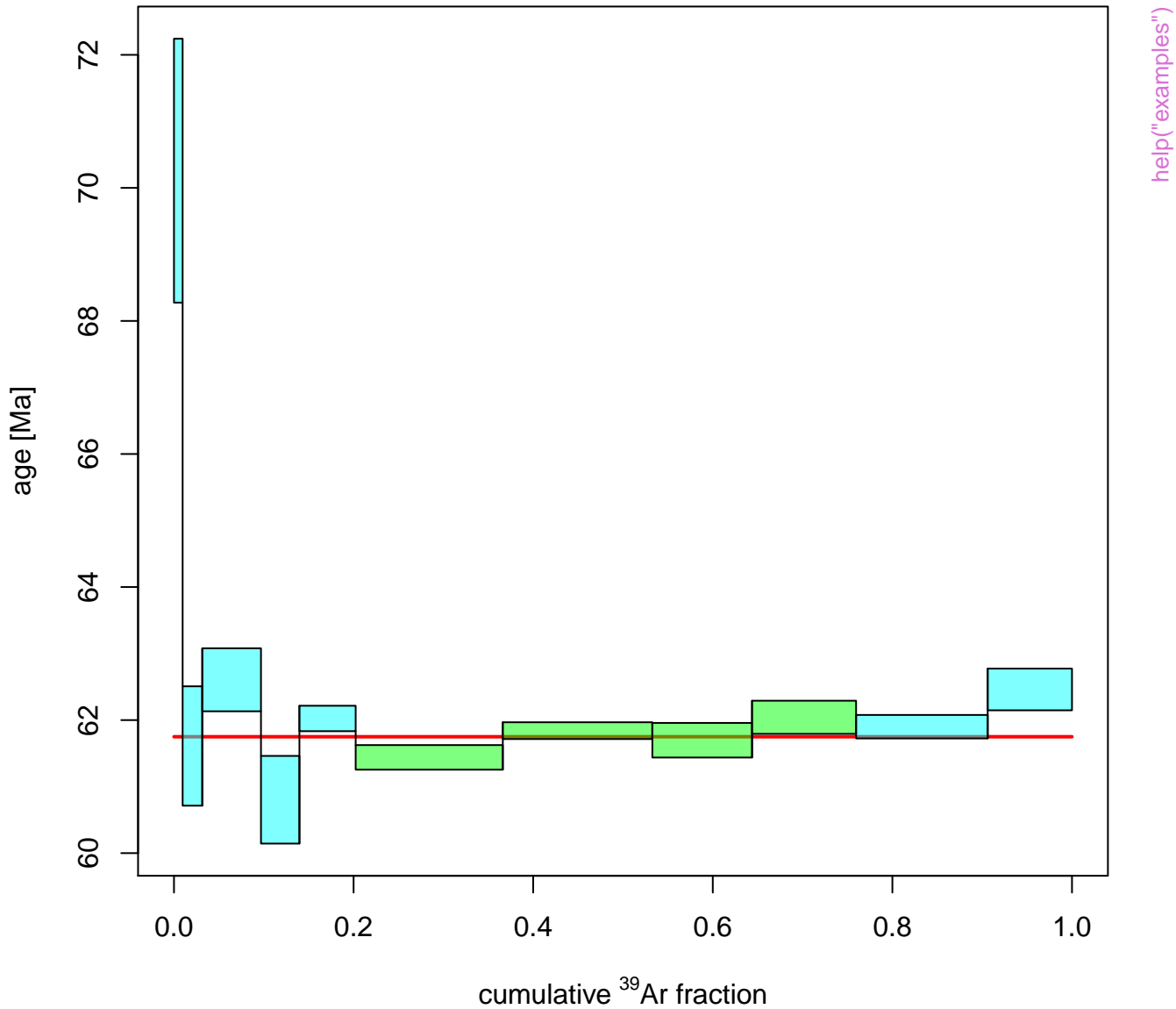




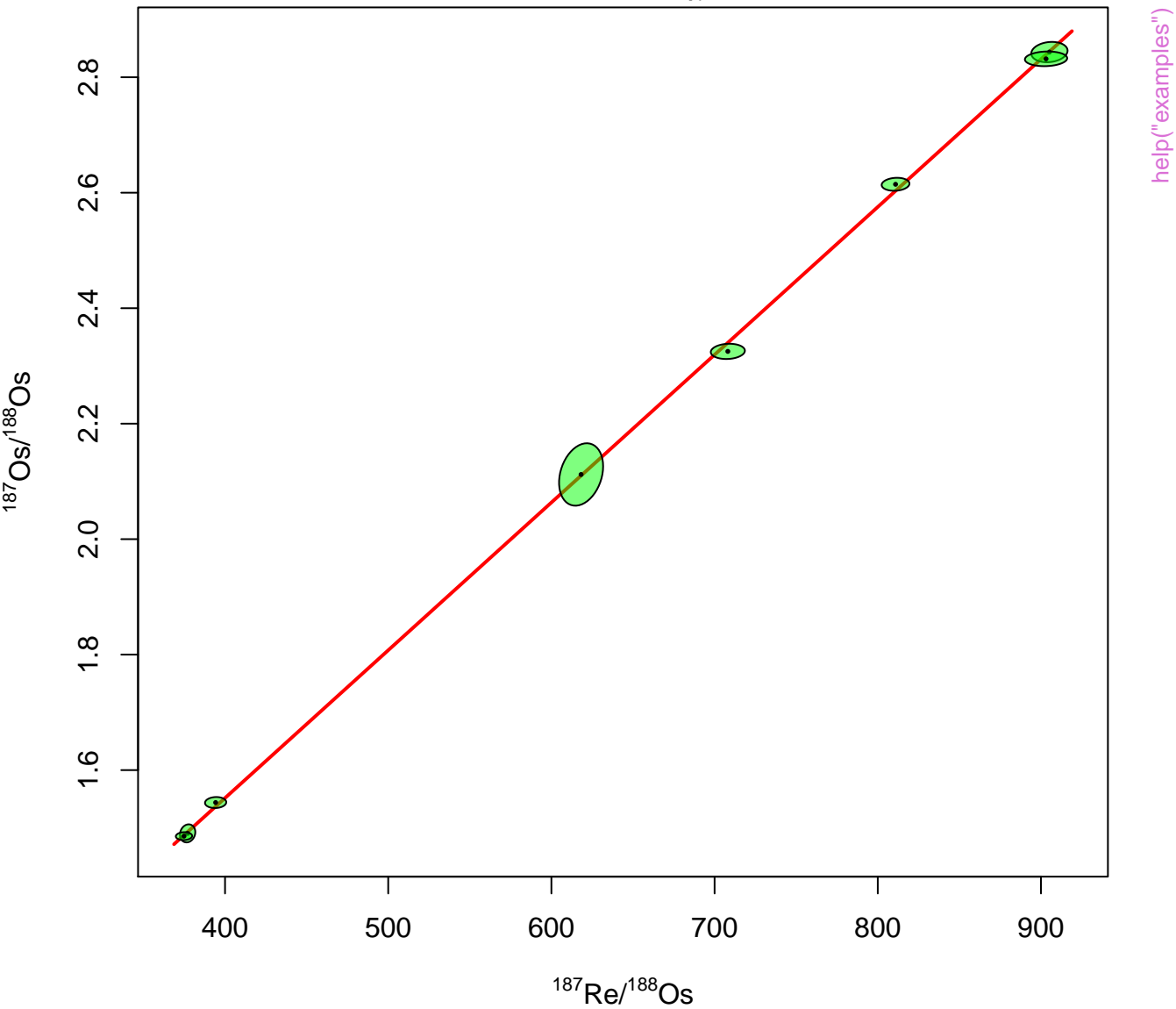




mean =  $61.75 \pm 0.28$  ( $1 \sigma$ )  
MSWD = 6.1 ,  $p(\chi^2) = 0.00038$   
Includes 56% of the  $^{39}\text{Ar}$



age =  $153.1 \pm 1$  (1  $\sigma$ )  
intercept =  $0.528 \pm 0.0087$  (1  $\sigma$ )  
MSWD = 0.36 ,  $p(\chi^2) = 0.9$



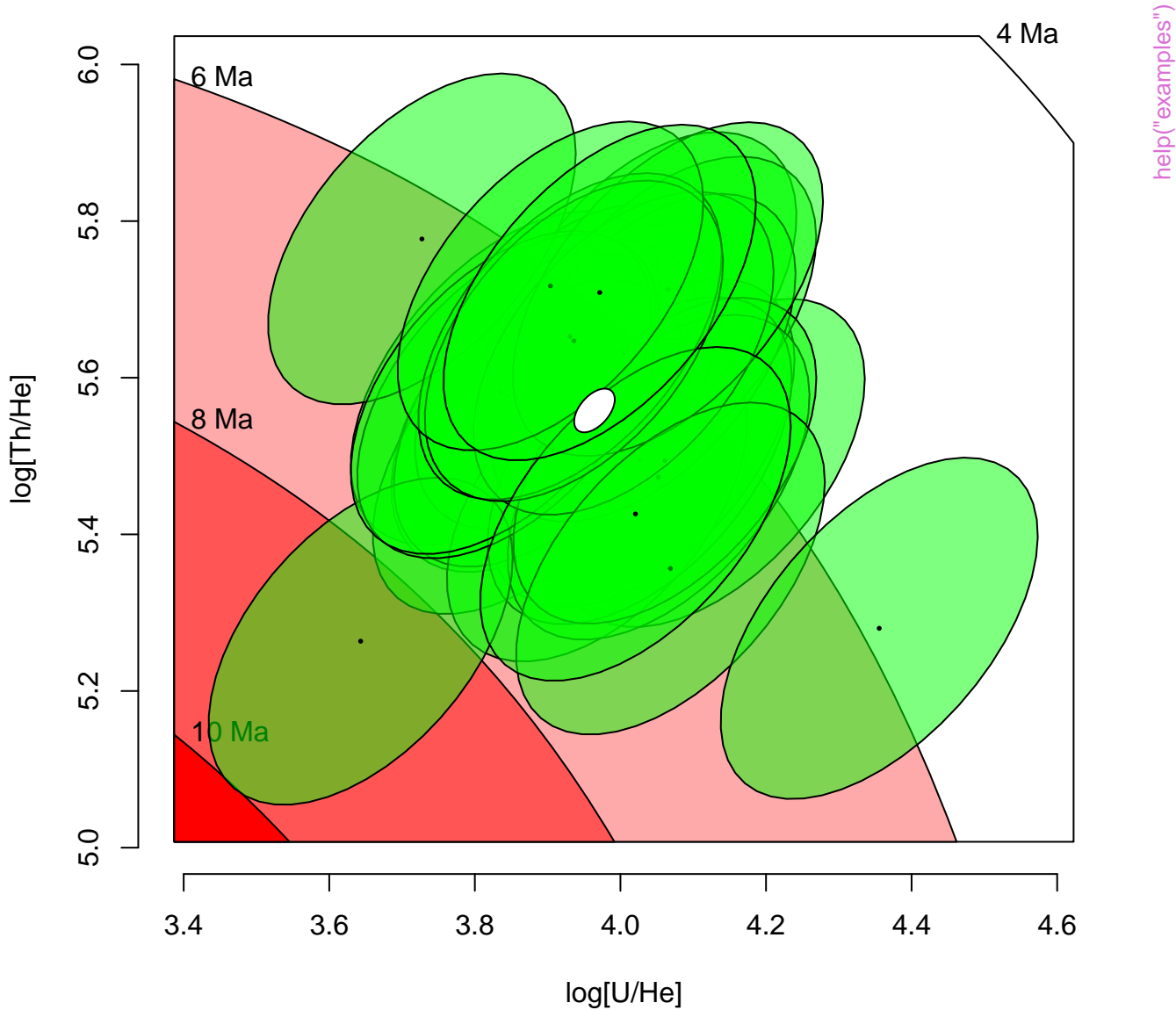


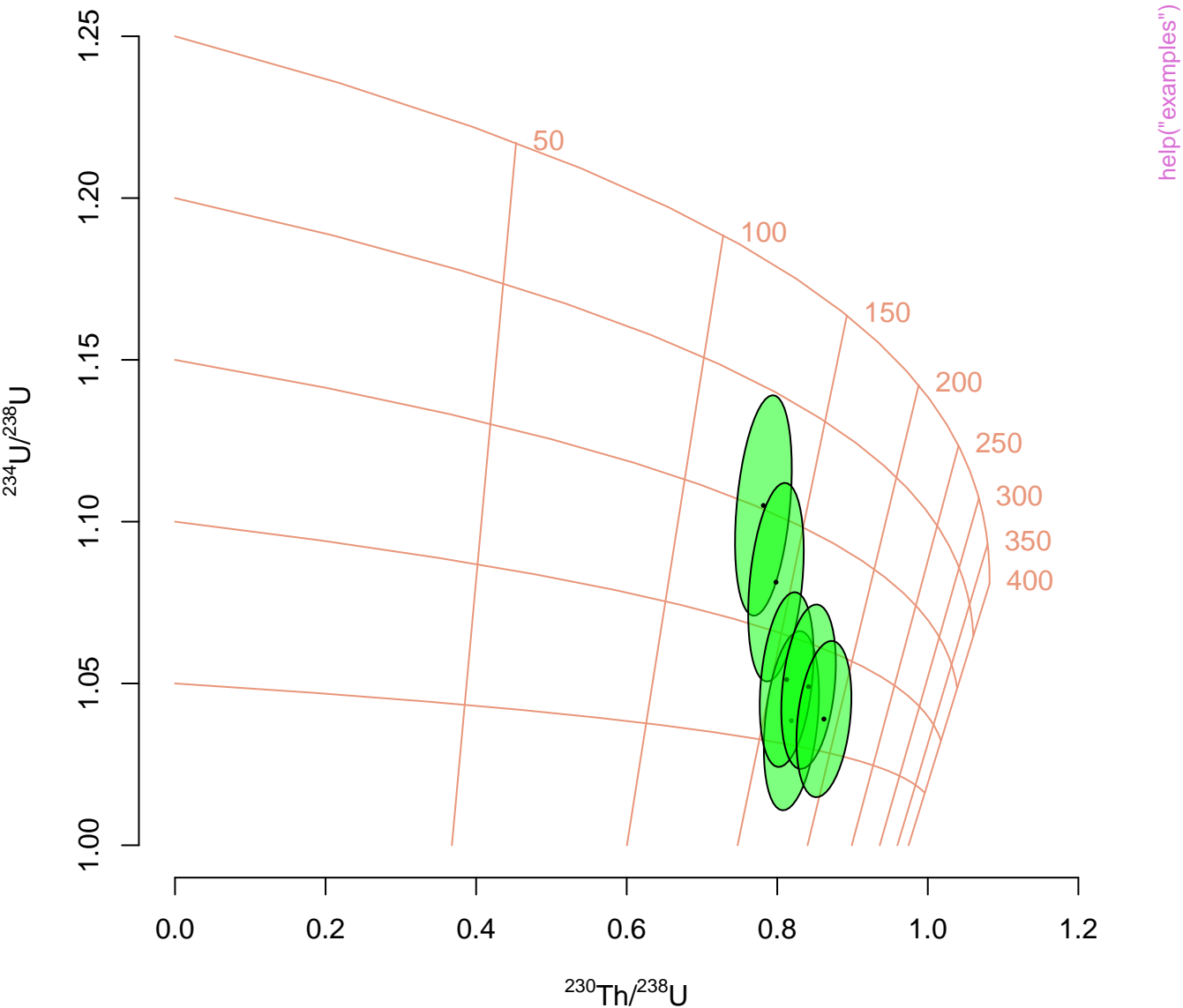
central age =  $103 \pm 4.8$  ( $1 \sigma$ )  
dispersion = 0.2 %,  $p(\chi^2) = 0.84$

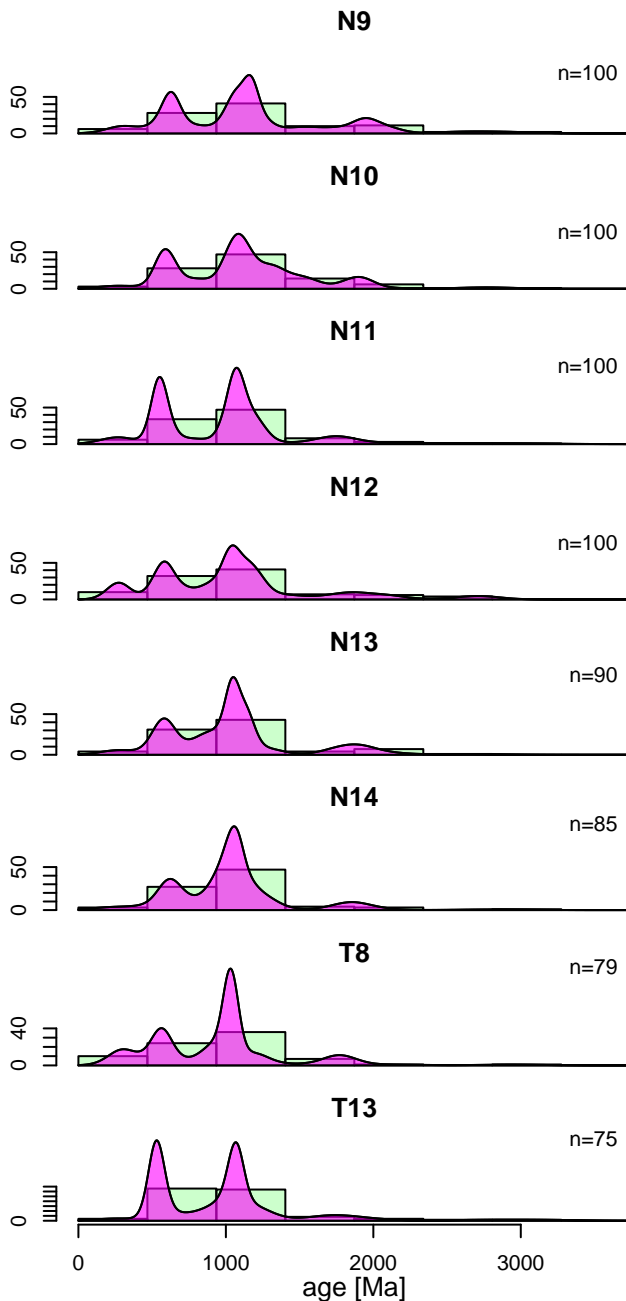
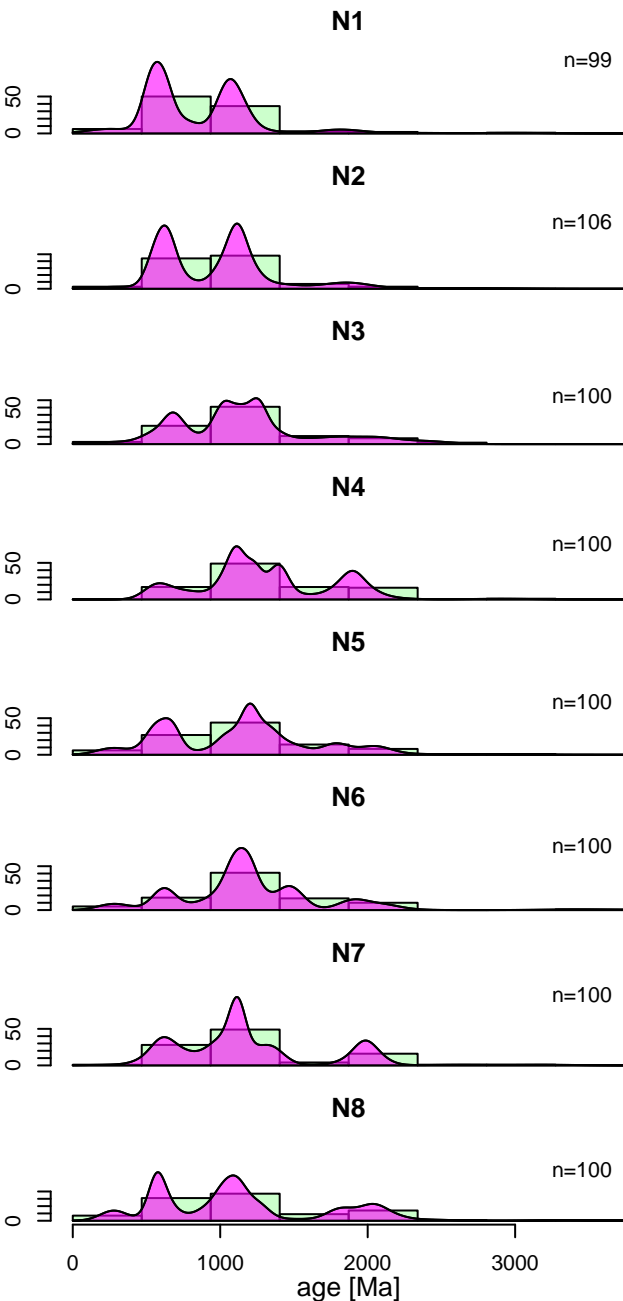
standardised estimate



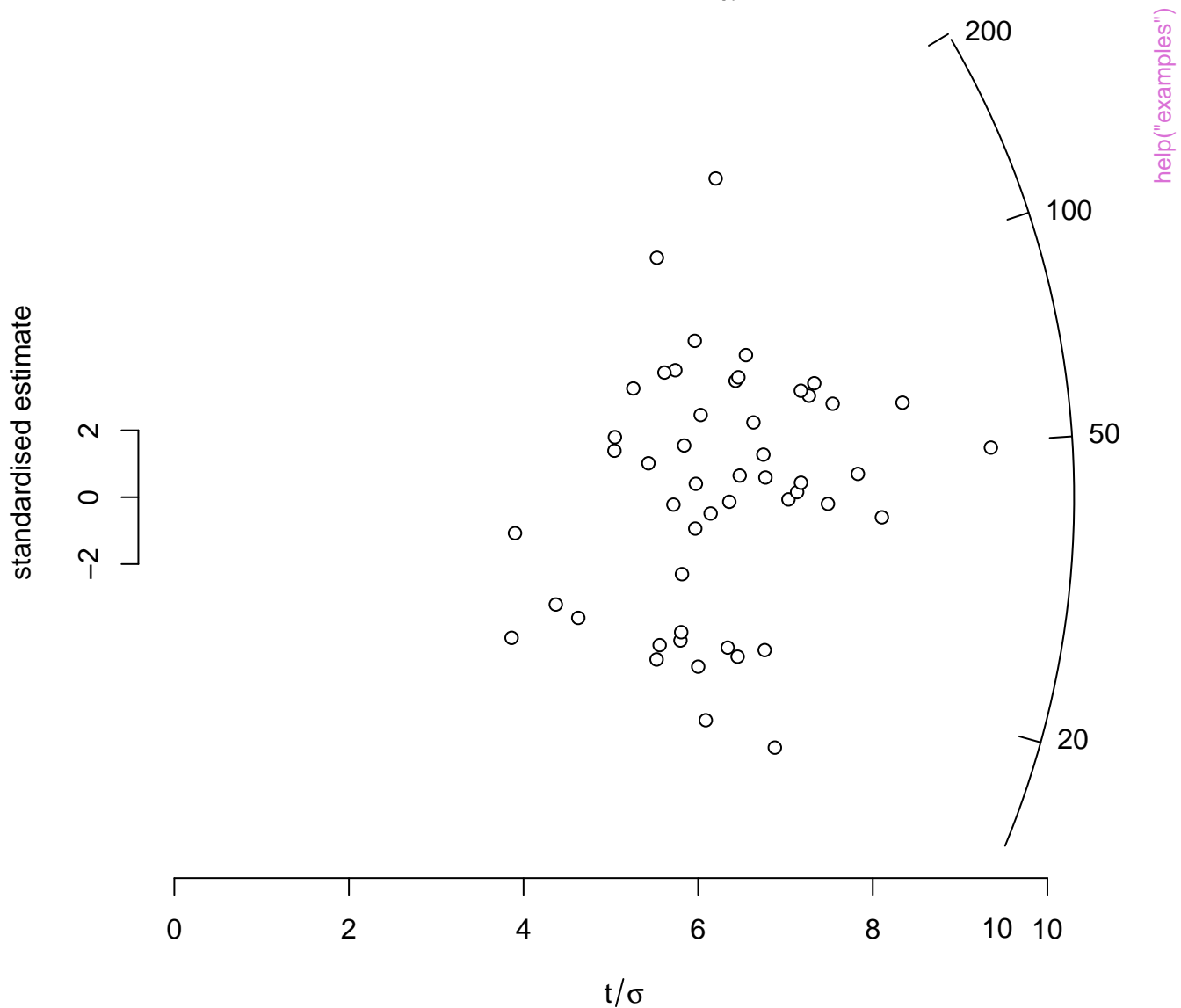
central age =  $6.422 \pm 0.079$  [Ma] ( $1 \sigma$ )  
MSWD (concordance) = 3.5 ,  $p(\chi^2) = 0$



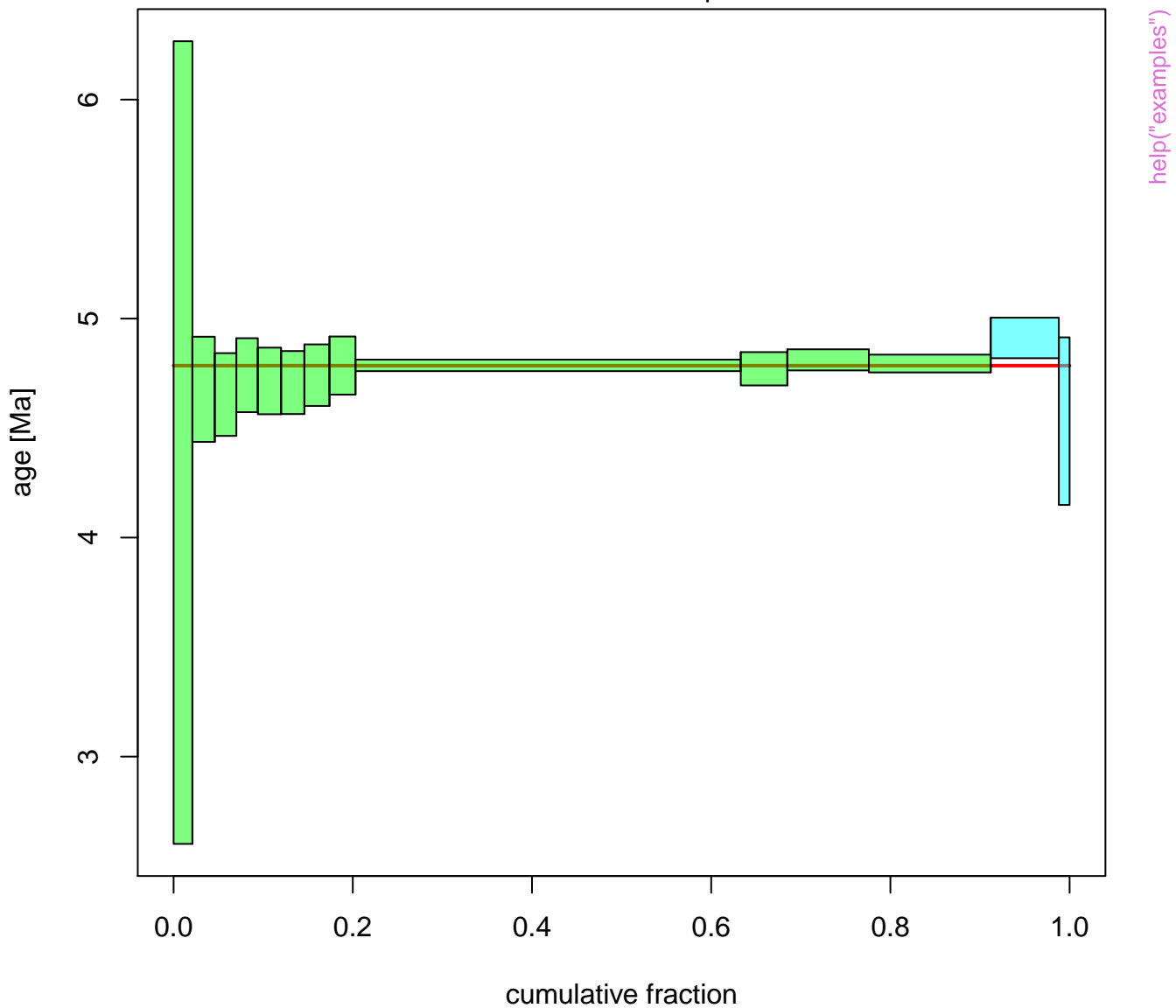




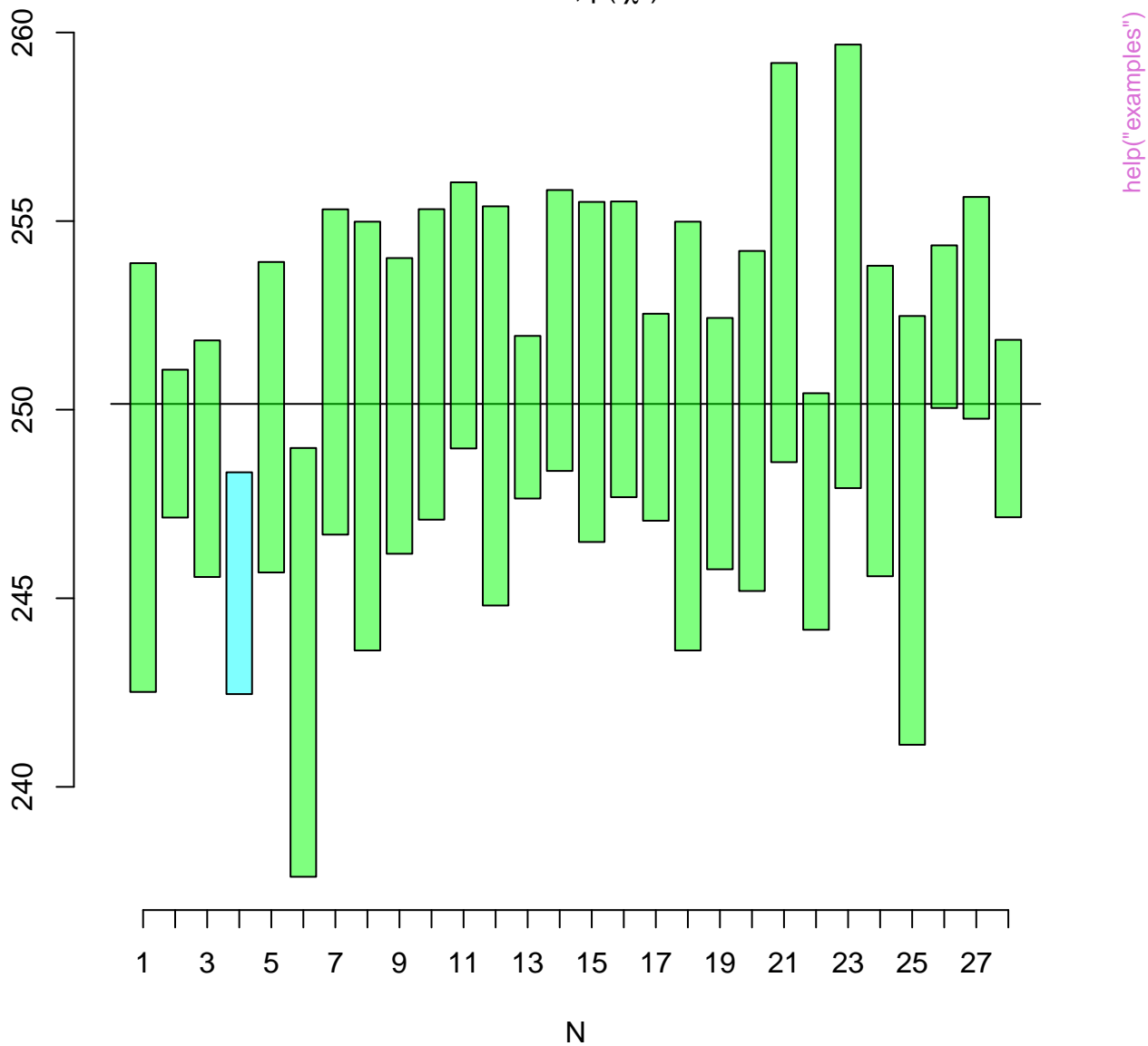
central age =  $42.1 \pm 3.5$  ( $1 \sigma$ )  
dispersion = 57 %,  $p(\chi^2) = 0$



mean =  $4.7852 \pm 0.0094$  ( $1 \sigma$ )  
MSWD = 0.62 ,  $p(\chi^2) = 0.81$   
Includes 91% of the spectrum



mean =  $250.15 \pm 0.35$  ( $1 \sigma$ )  
MSWD = 1 ,  $p(\chi^2) = 0.4$



central age =  $6.422 \pm 0.079$  [Ma] ( $1 \sigma$ )  
MSWD (concordance) = 3.5 ,  $p(\chi^2) = 0$

