

isochron age =  $115.02 \pm 4.62$  |  $10.66$  |  $12.62$  ka (n=6)

$(^{234}\text{U}/^{238}\text{U})_0 = 1.174 \pm 0.021$  |  $0.048$  |  $0.057$

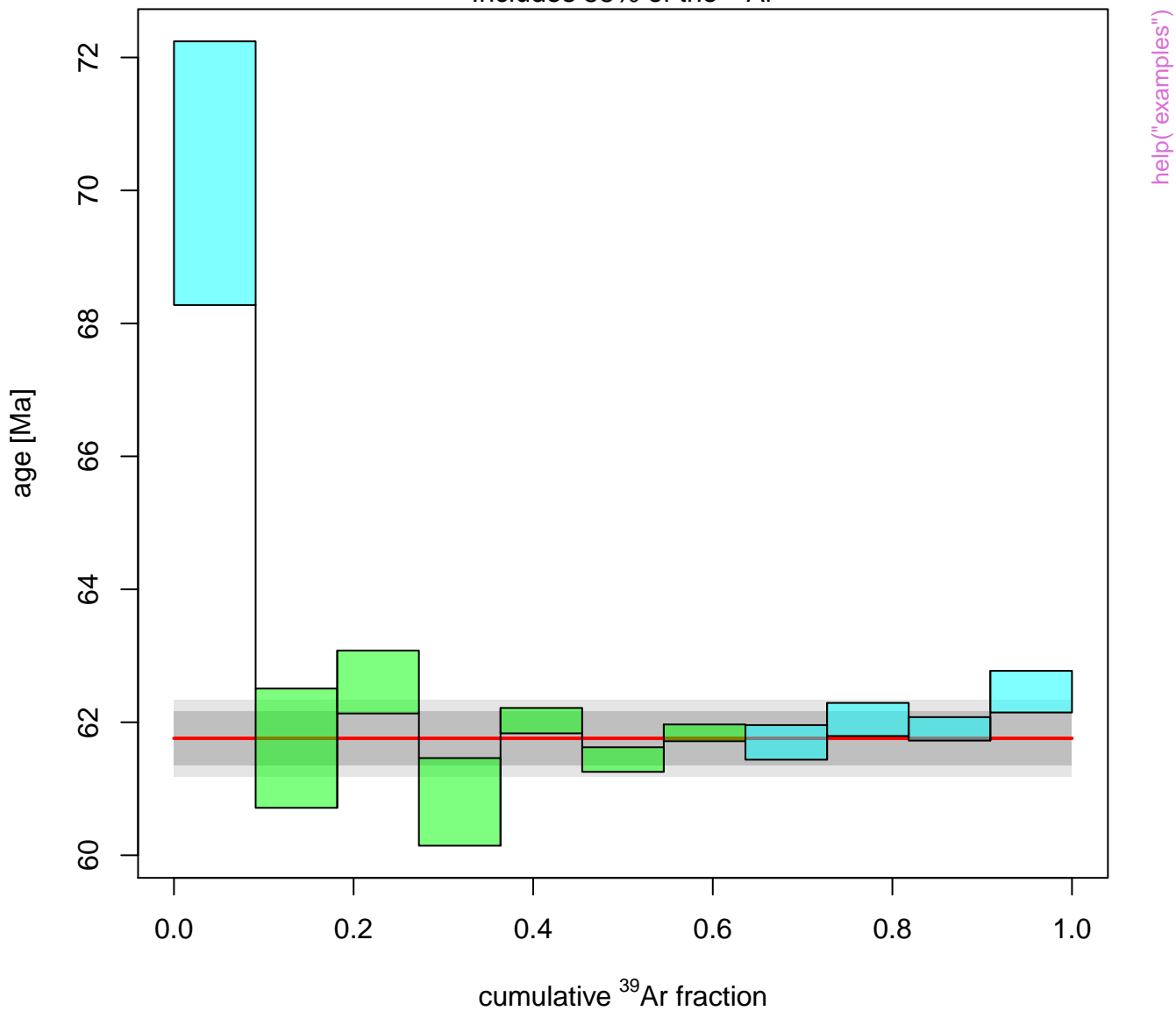
MSWD = 1.4 ,  $p(\chi^2) = 0.19$



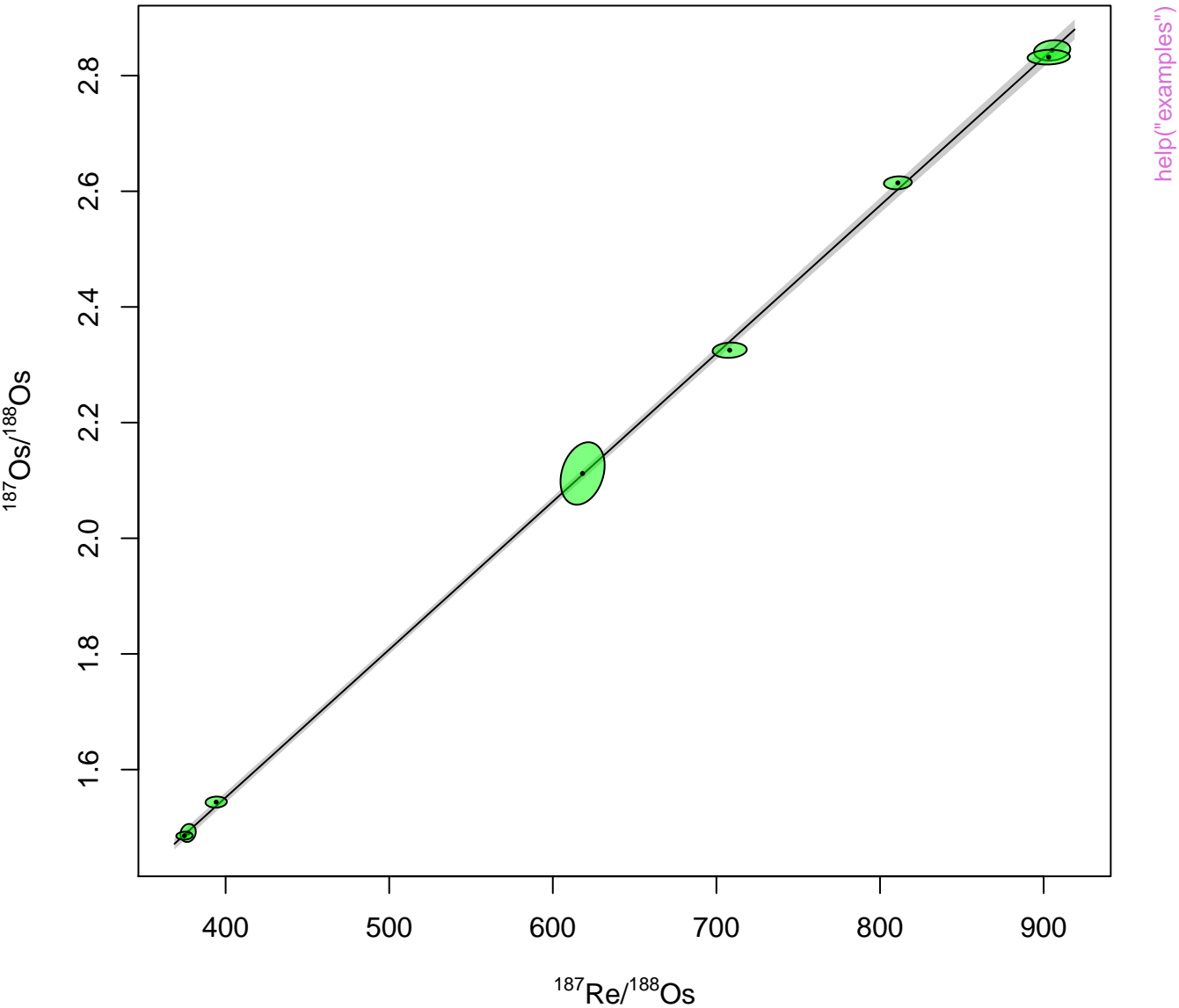


mean =  $61.76 \pm 0.30$  | 0.58 Ma (n=6/11)

Includes 55% of the  $^{39}\text{Ar}$



age =  $153.15 \pm 1.00$  | 2.44 Ma (n=8)  
 $(^{187}\text{Os}/^{188}\text{Os})_0 = 0.5280 \pm 0.0087$  | 0.0214  
MSWD = 0.72 ,  $p(\chi^2) = 0.63$

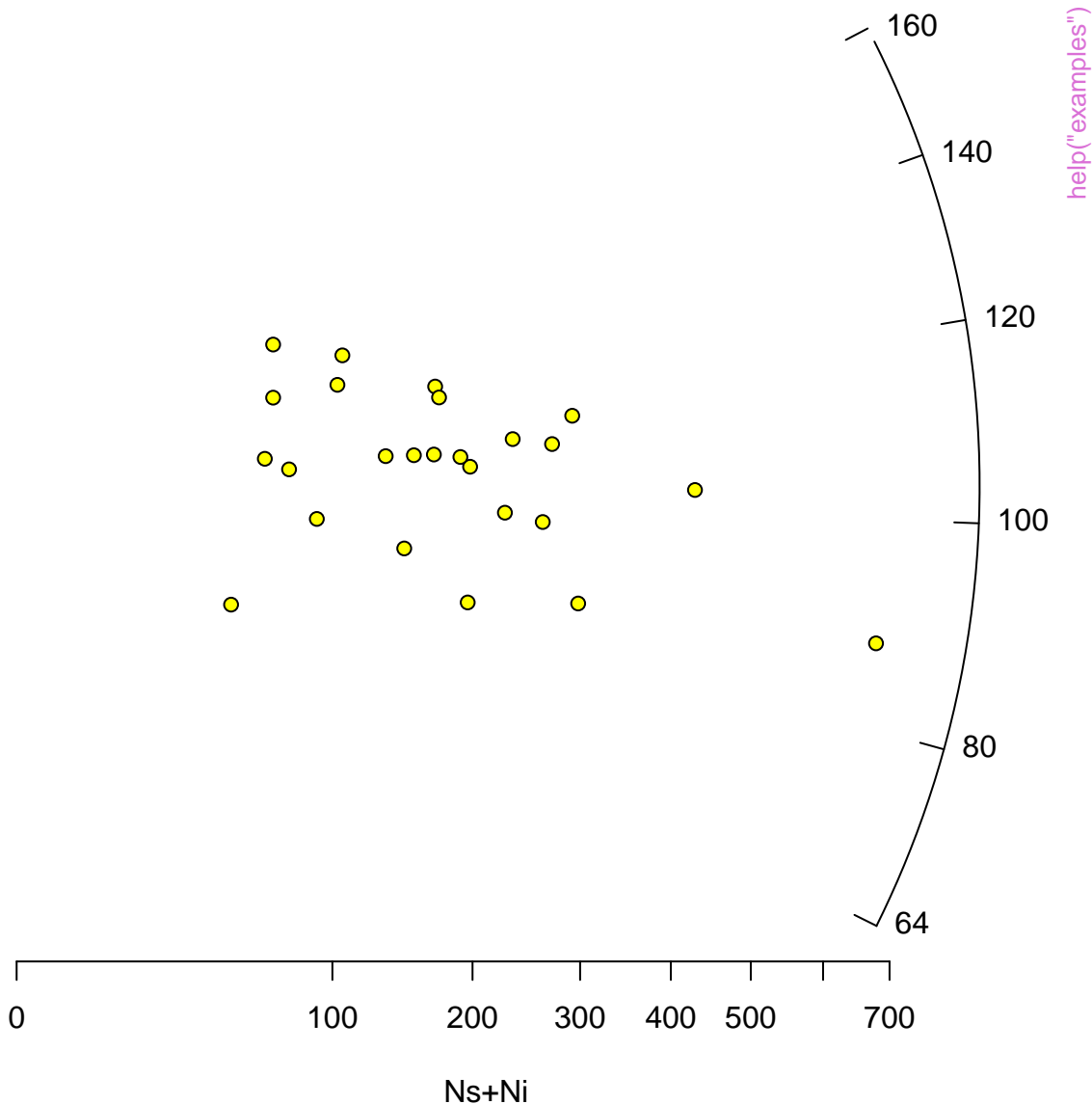


central age =  $103.46 \pm 4.81$  | 9.94 Ma (n=25)

MSWD = 0.72,  $p(\chi^2) = 0.84$

dispersion =  $0.20 + 12.33 / -0.20\%$

standardised estimate



central age =  $6.42 \pm 0.11$  |  $0.22$  |  $0.32$  Ma (n=28)  
MSWD = 17 ,  $p(\chi^2) = 0$





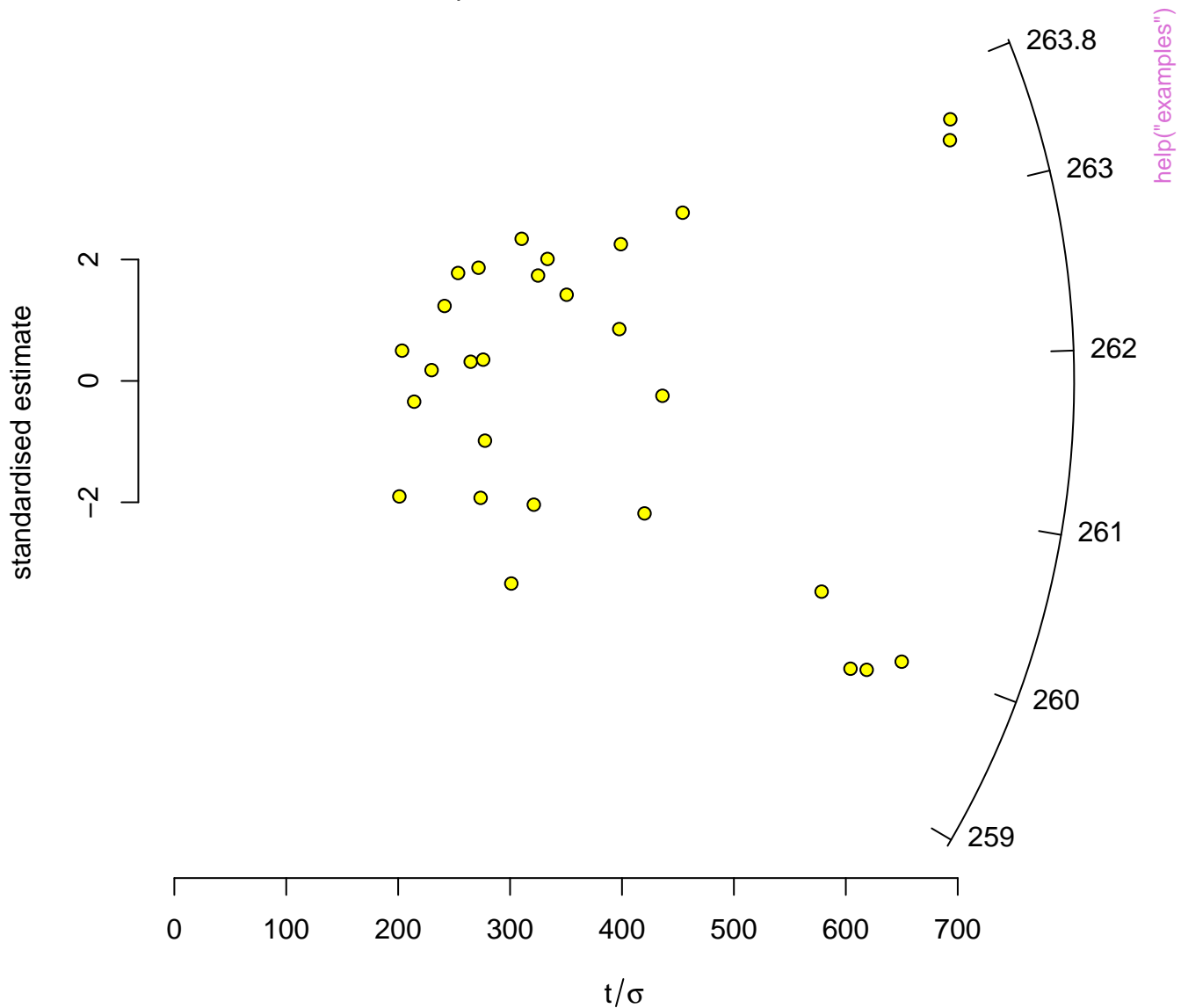




central age =  $261.82 \pm 0.30 \mid 0.59$  (n=28)

MSWD = 6.6,  $p(\chi^2) = 0$

dispersion =  $0.52 + 0.22 / -0.15\%$



mean =  $4.784 \pm 0.010$  | 0.020 (n=12/14)

Includes 91% of the spectrum



mean =  $250.15 \pm 0.35$  |  $0.69$  (n=27/28)

MSWD =  $1.05$  ,  $p(\chi^2) = 0.40$

dispersion =  $0.42 + 1.19/-0.42$



central age =  $6.42 \pm 0.11$  |  $0.22$  |  $0.32$  Ma (n=28)  
MSWD = 17 ,  $p(\chi^2) = 0$

