

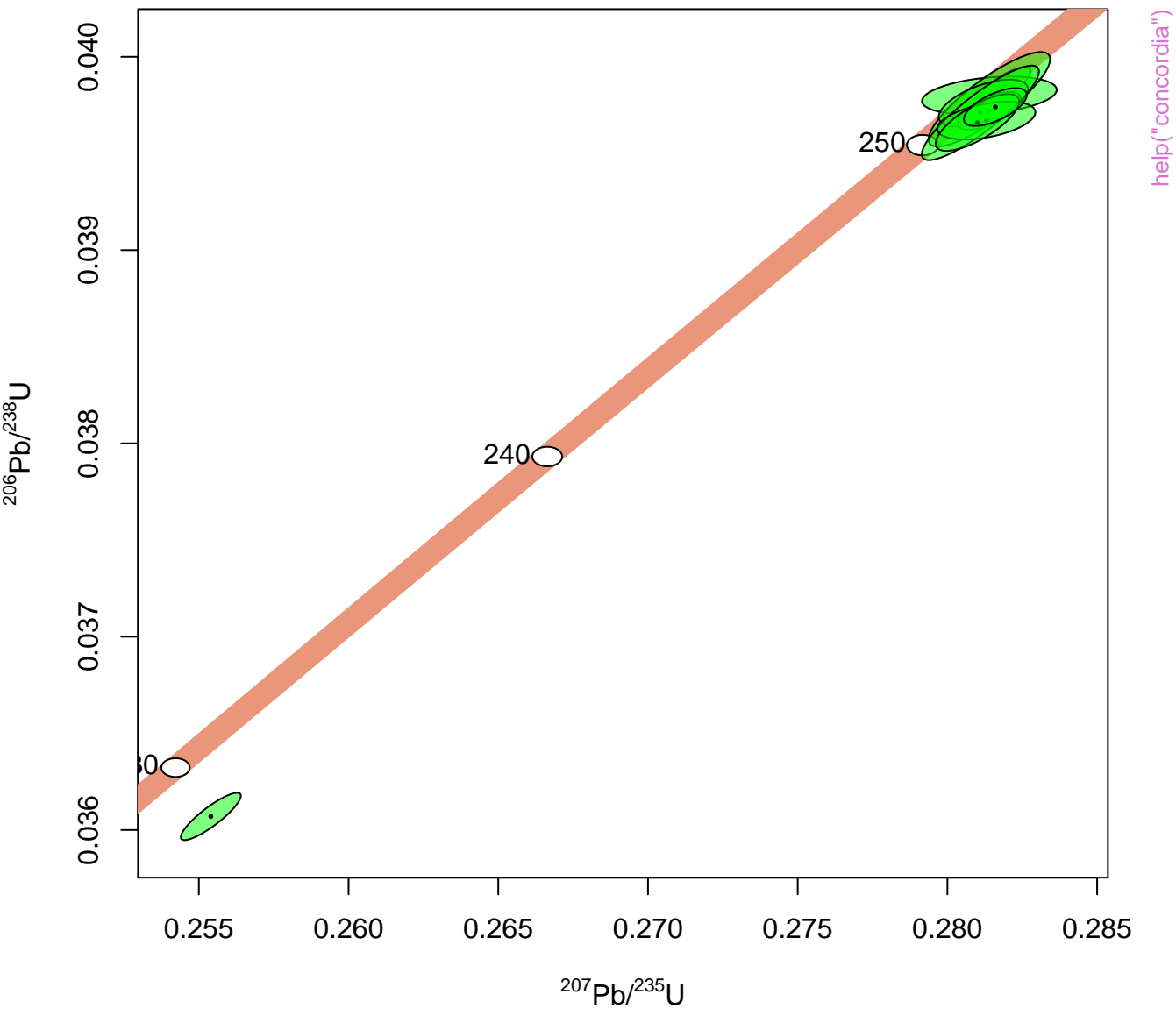
mean = 61.87 ± 0.26 (1σ)

MSWD = 1.3 , $p(\chi^2) = 0.28$

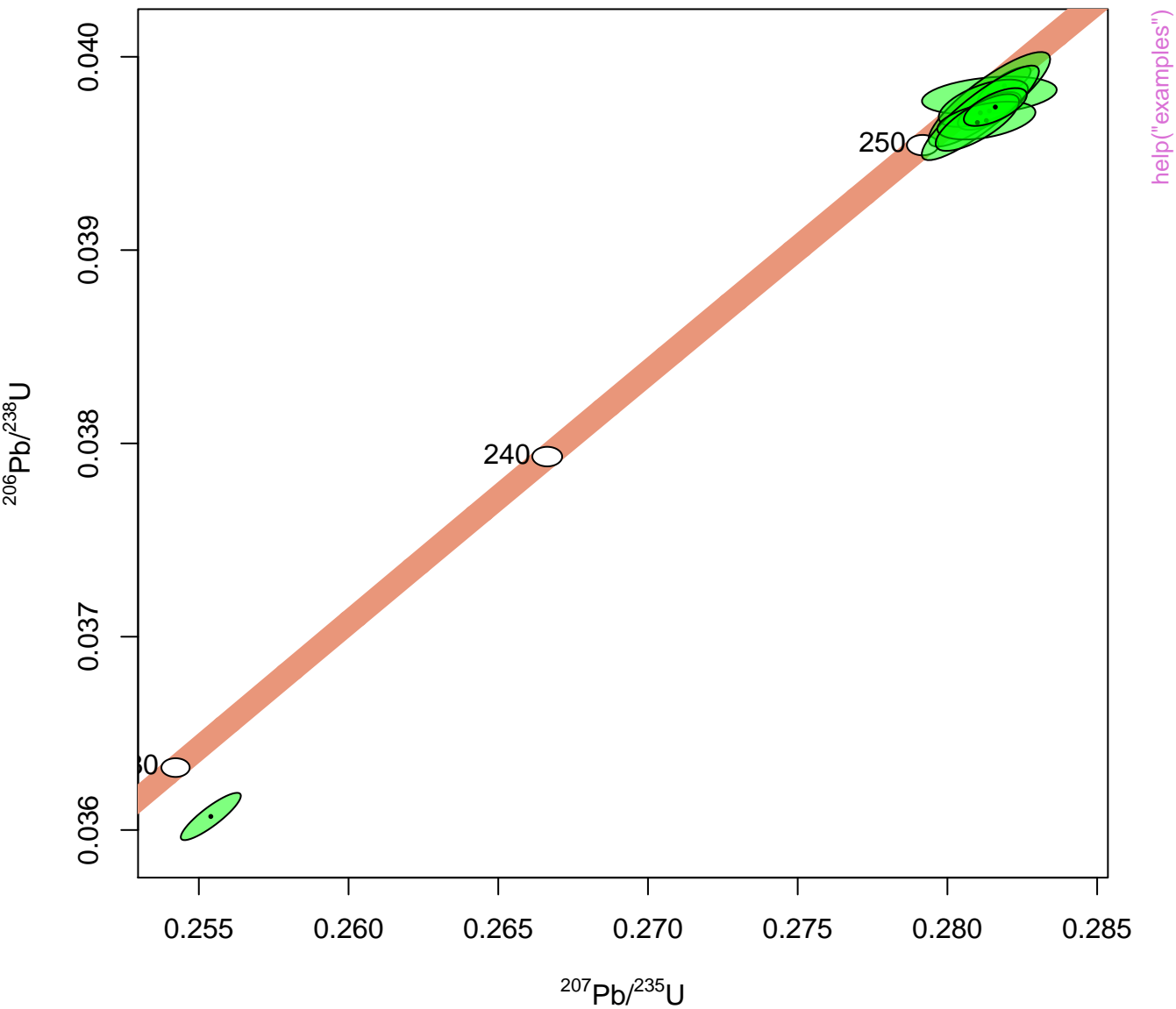
Includes 54% of the ^{39}Ar







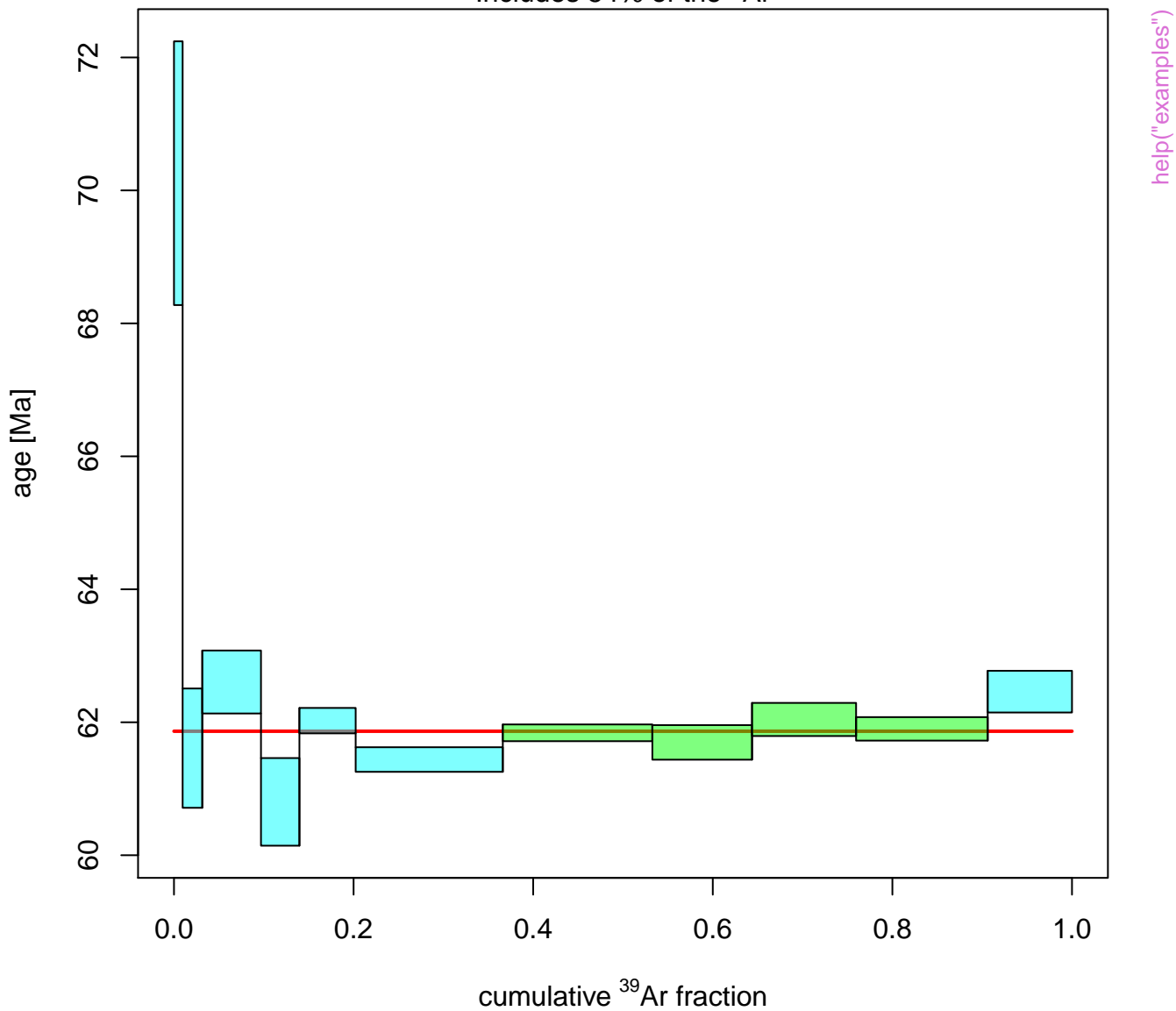




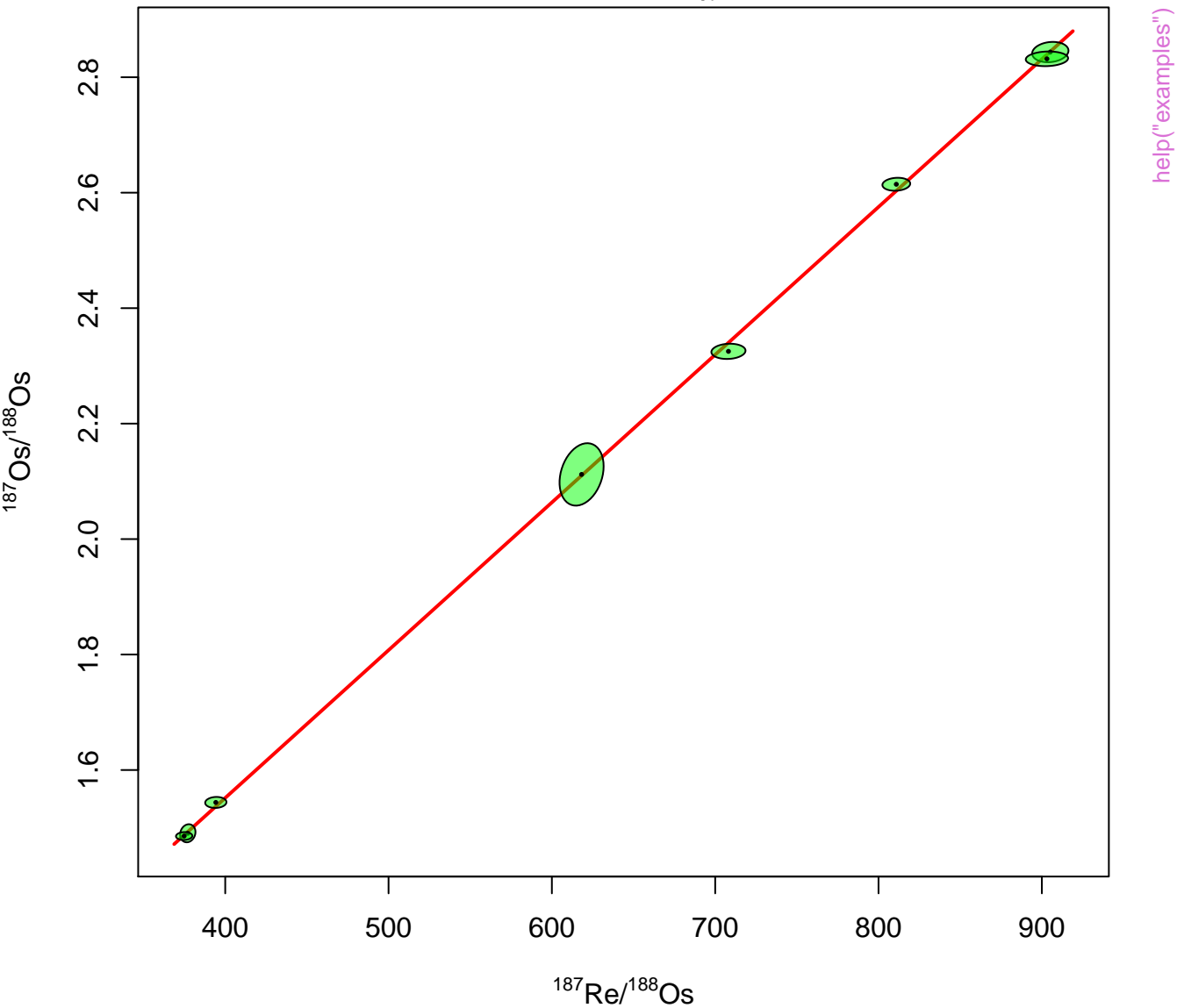
mean = 61.87 ± 0.26 (1σ)

MSWD = 1.3 , $p(\chi^2) = 0.28$

Includes 54% of the ^{39}Ar

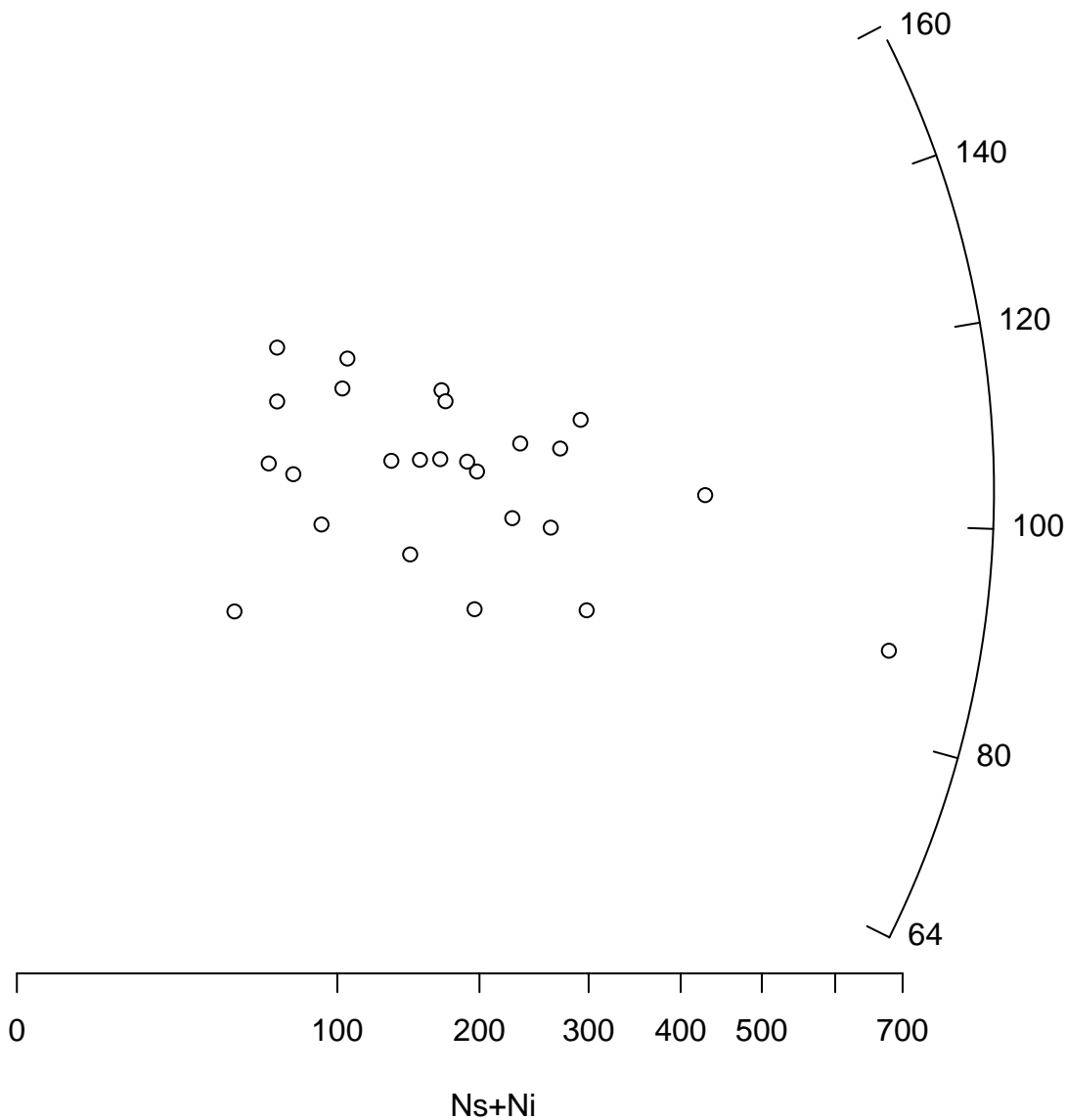


age = 153.1 ± 1 (1 σ), intercept = 0.528 ± 0.0087 (1 σ)
MSWD = 0.16 , $p(\chi^2) = 1$

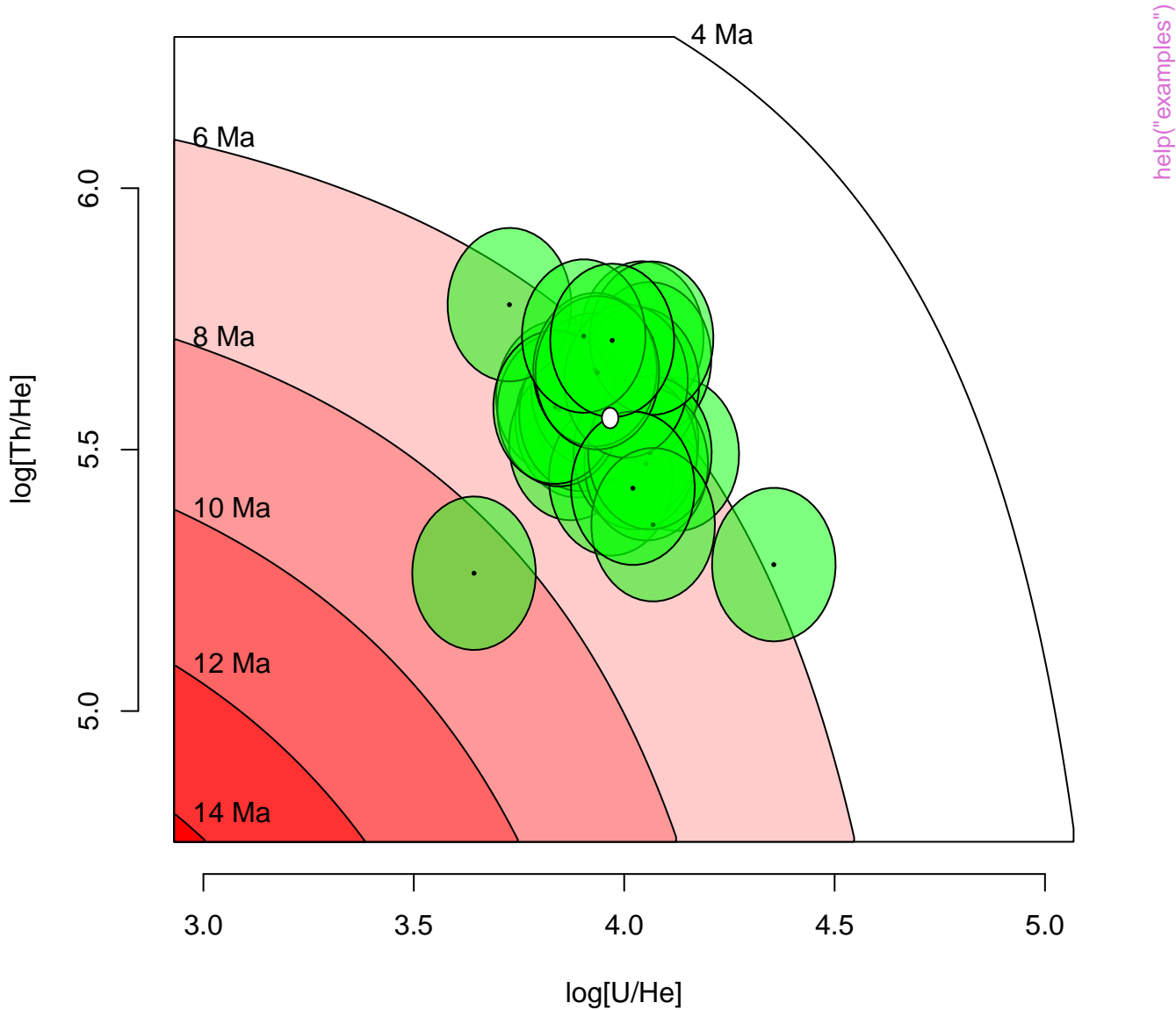


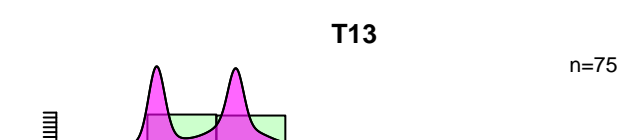
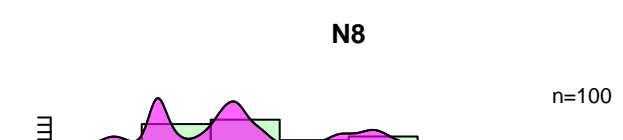
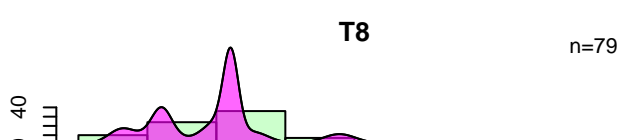
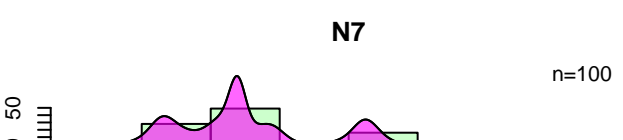
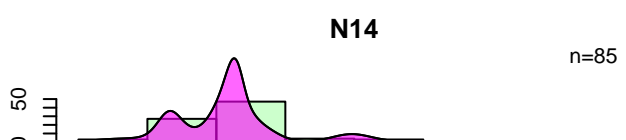
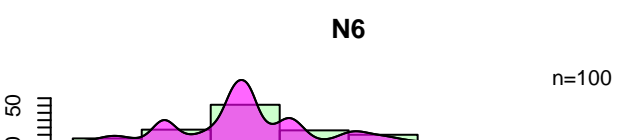
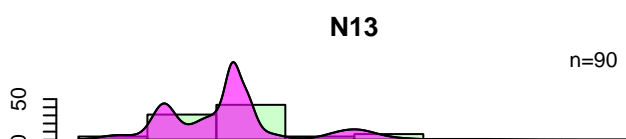
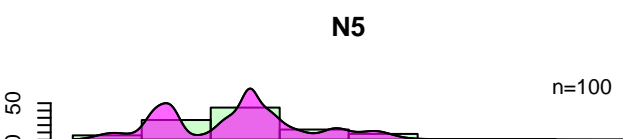
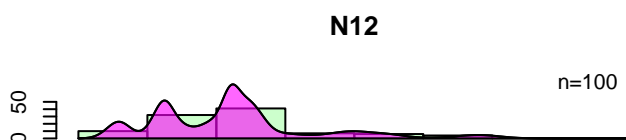
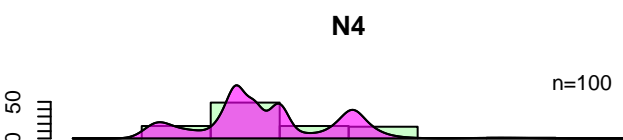
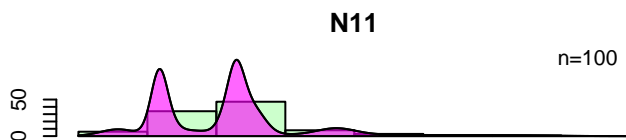
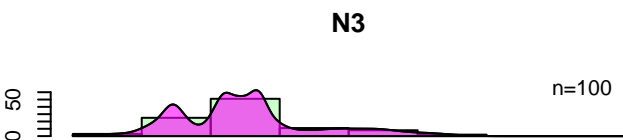
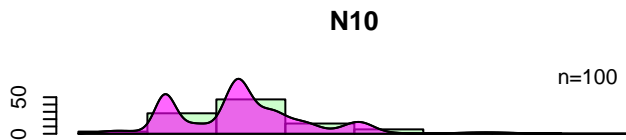
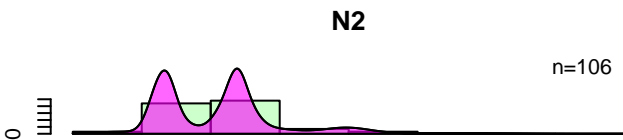
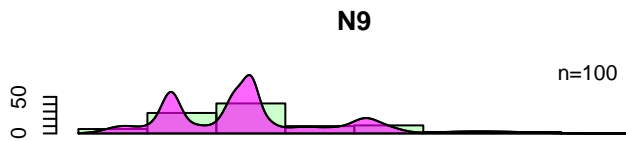
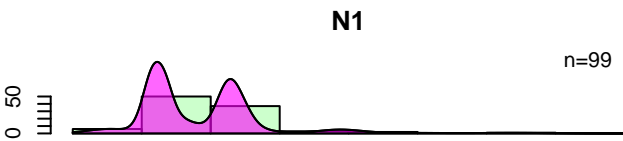
central age = 103 ± 4.8 (1σ)
dispersion = 0.2 %, $p(\chi^2) = 0.84$

standardised estimate



central age = 6.408 ± 0.059 [Ma] (1σ)
MSWD (concordance) = 4.8 , $p(\chi^2) = 0$

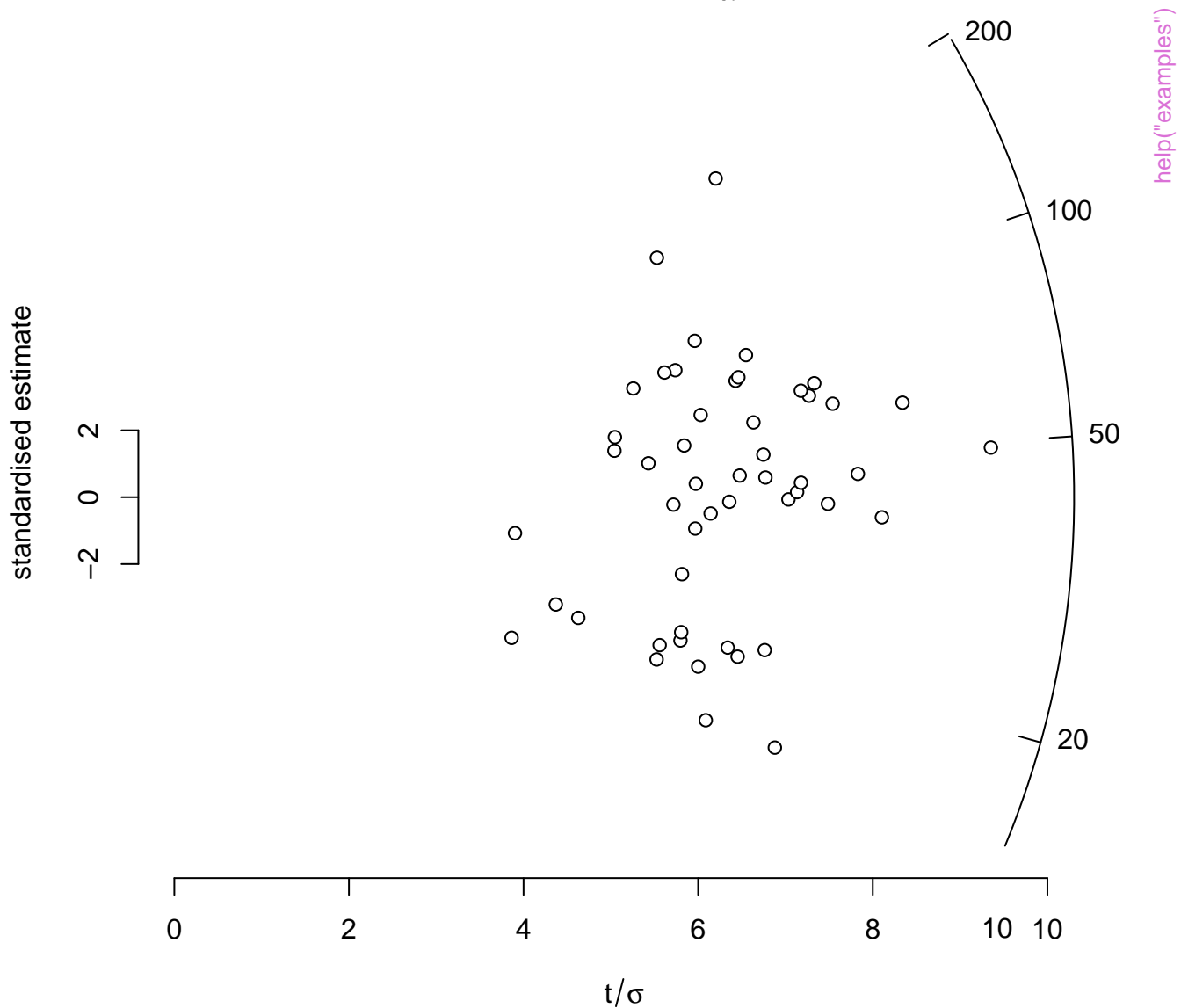




0 1000 2000 3000
age [Ma]

0 1000 2000 3000
age [Ma]

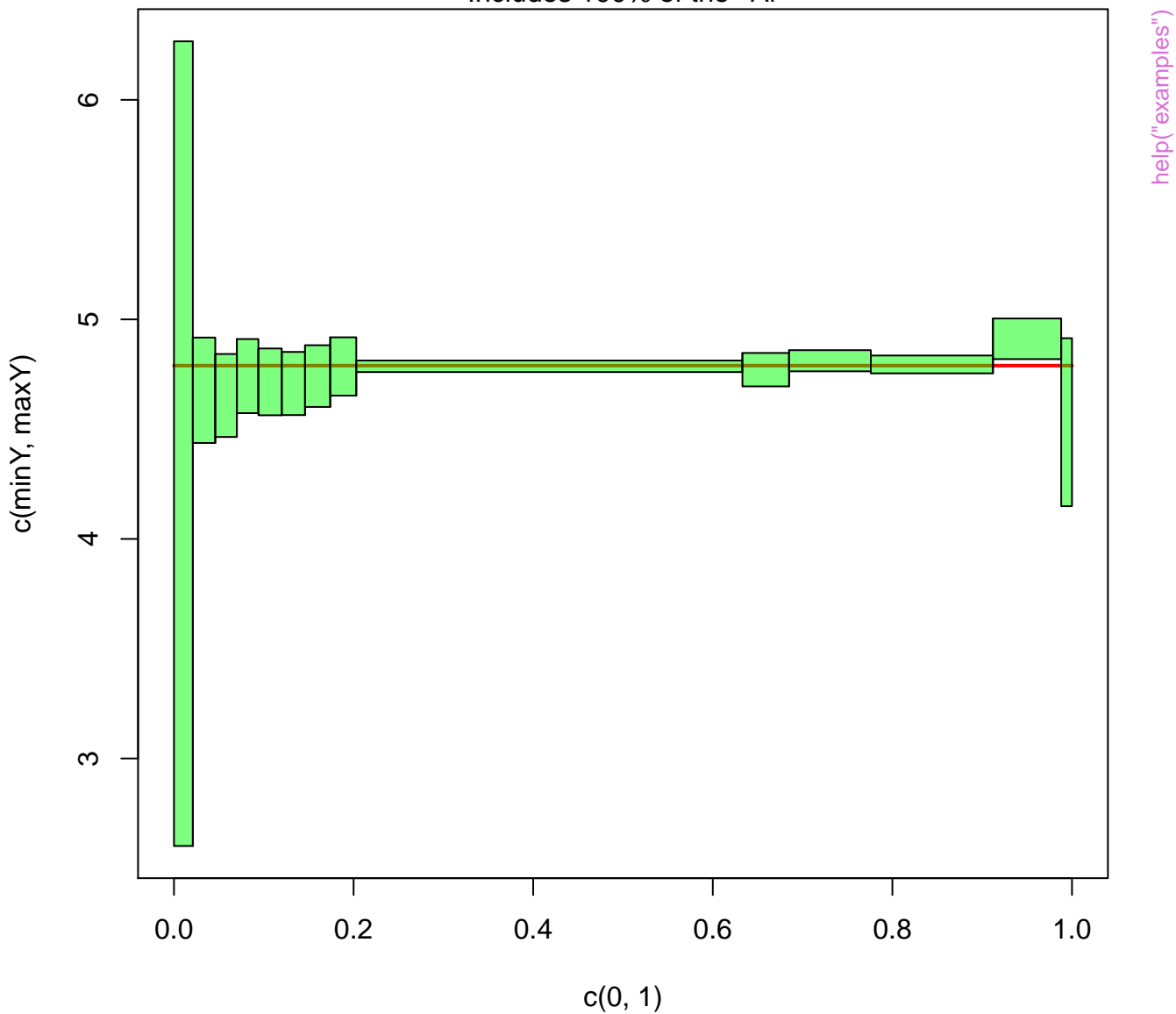
central age = 42.1 ± 3.5 (1σ)
dispersion = 57 %, $p(\chi^2) = 0$



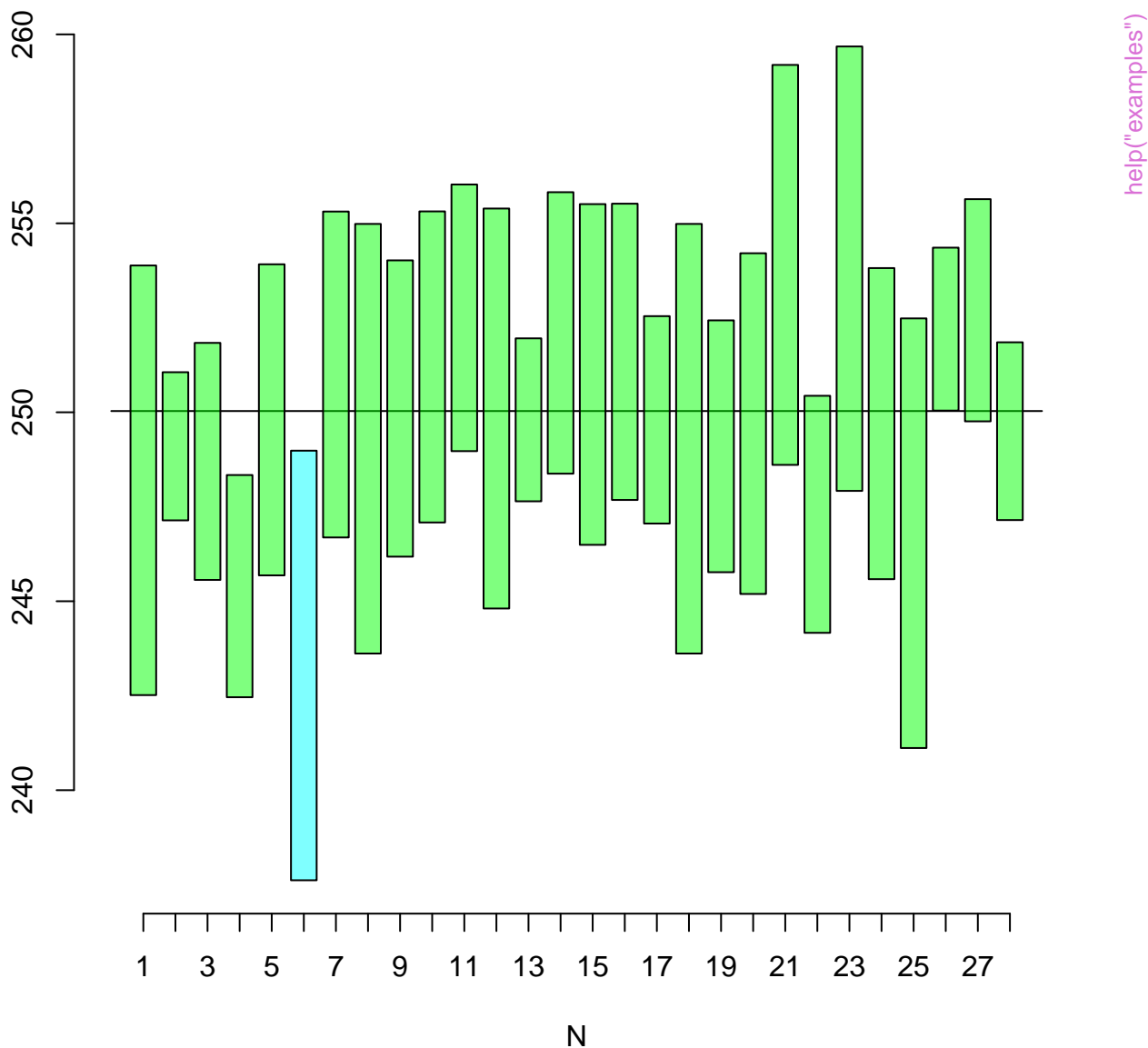
mean = 4.7895 ± 0.0092 (1σ)

MSWD = 1.2 , $p(\chi^2) = 0.28$

Includes 100% of the ^{39}Ar



mean = 250.03 ± 0.39 (1σ)
MSWD = 1.2 , $p(\chi^2) = 0.21$



central age = 6.408 ± 0.059 [Ma] (1σ)
MSWD (concordance) = 4.8 , $p(\chi^2) = 0$

