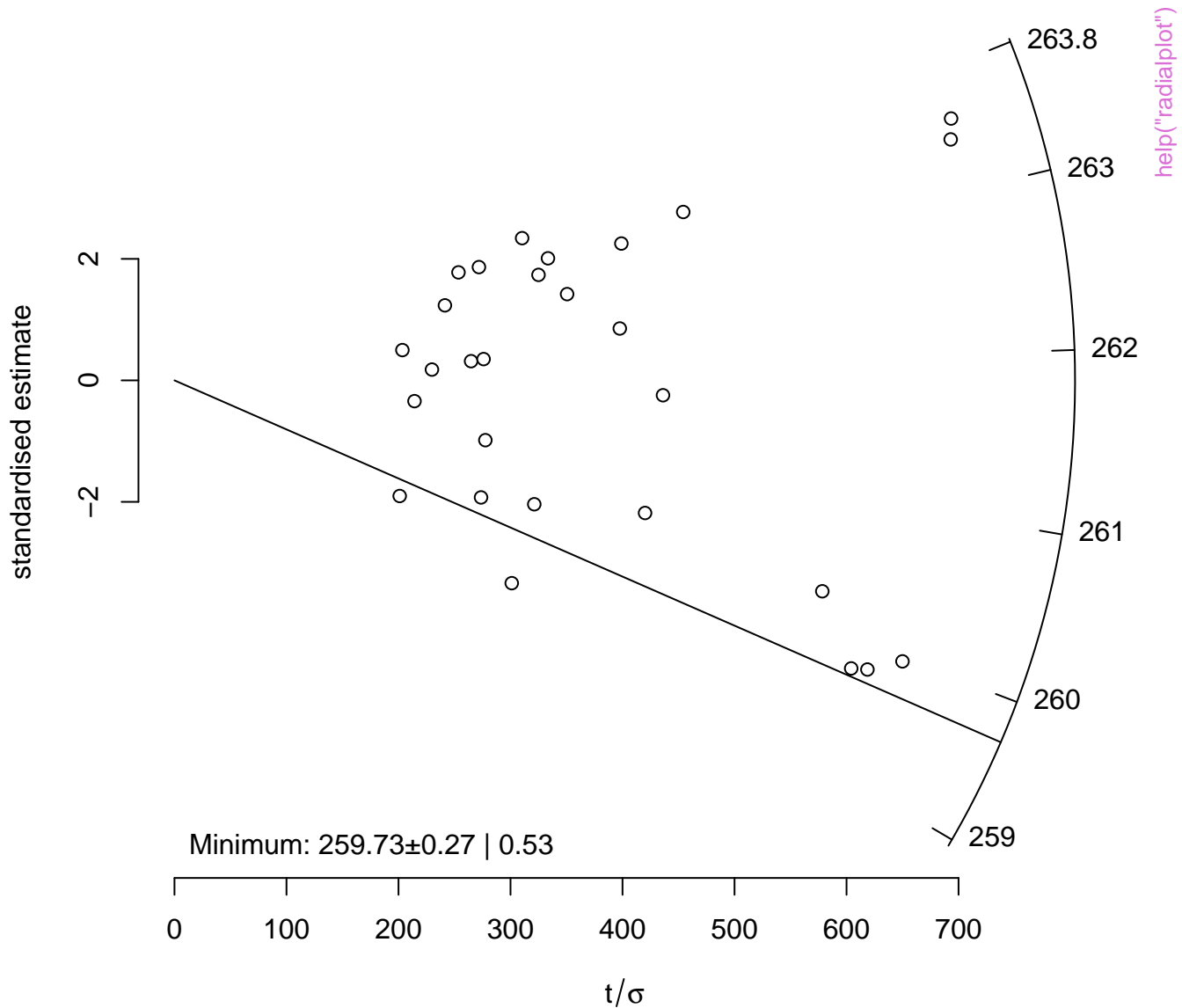
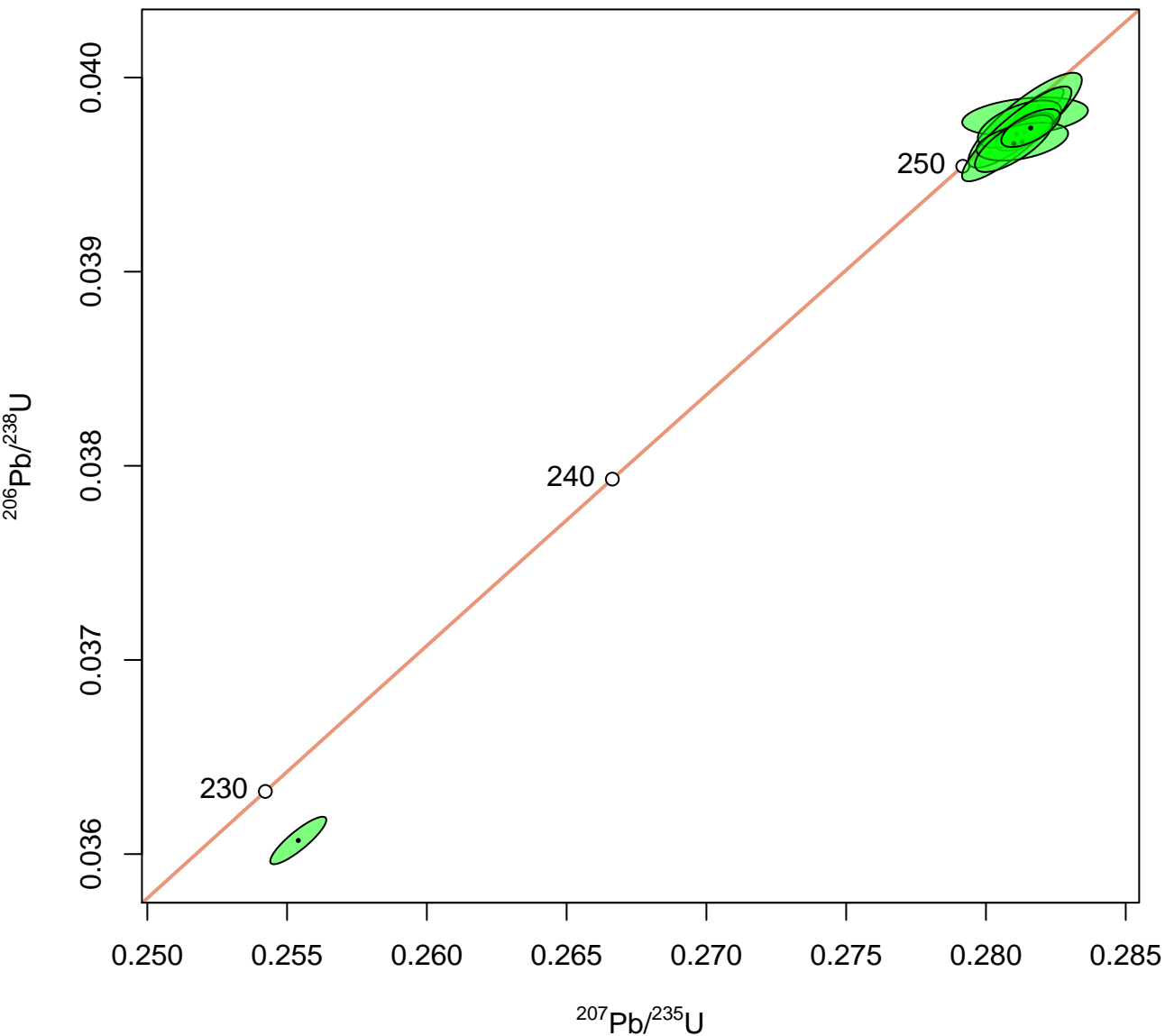


central age = $261.82 \pm 0.30 \mid 0.59$ (n= 56)

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

dispersion = $0.52 + 0.22 / -0.15$ %





help("read.data")

mean = 61.75 ± 0.28 | 0.55 Ma (n= 4/11)

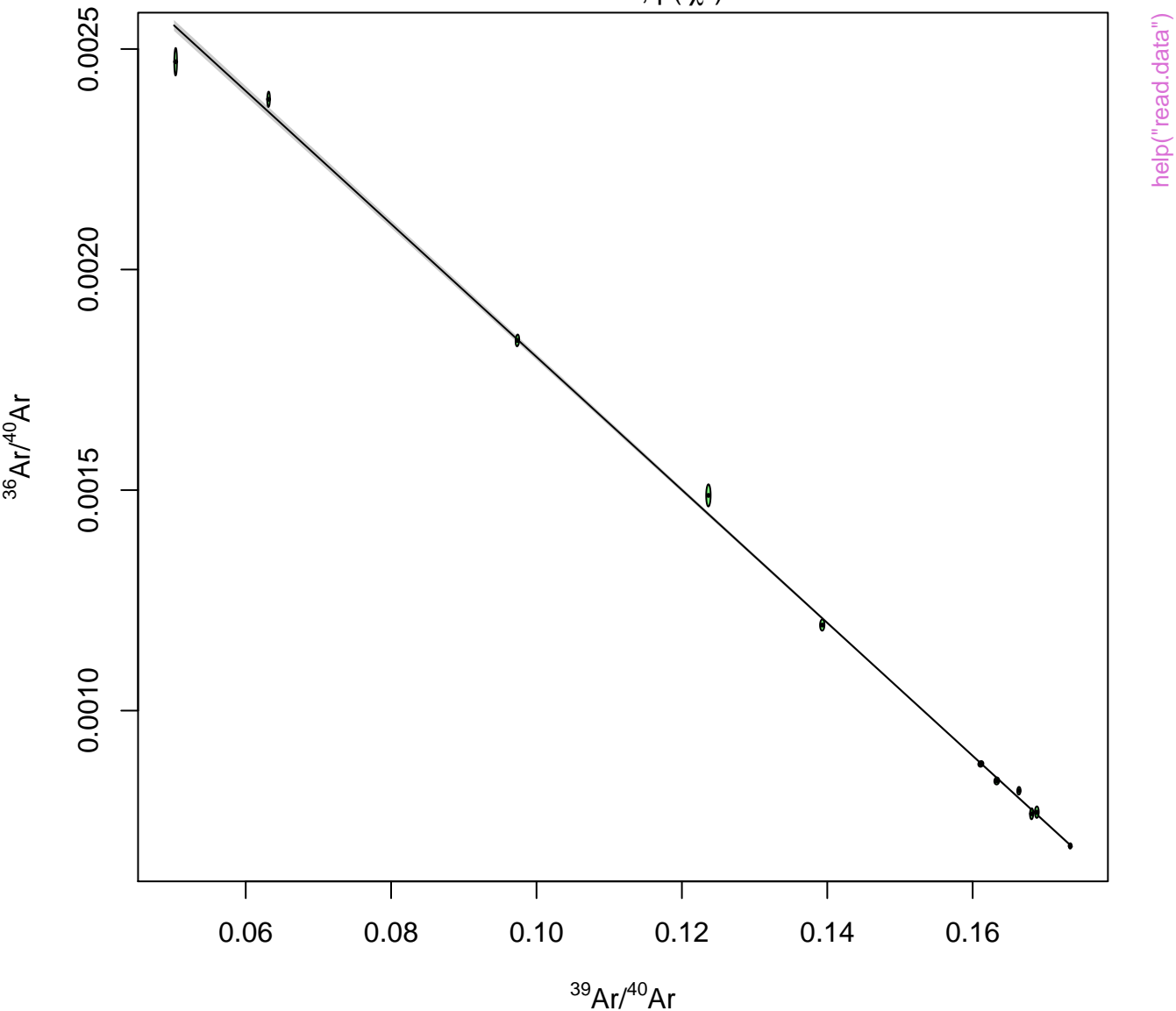
Includes 56% of the ^{39}Ar



age = $61.60 \pm 0.32 \mid 0.73 \mid 1.93$ Ma (n= 11)

$(^{40}\text{Ar}/^{36}\text{Ar})_0 = 302.20 \pm 0.71 \mid 1.62 \mid 5.45$

MSWD = 11 , $p(\chi^2) = 0$

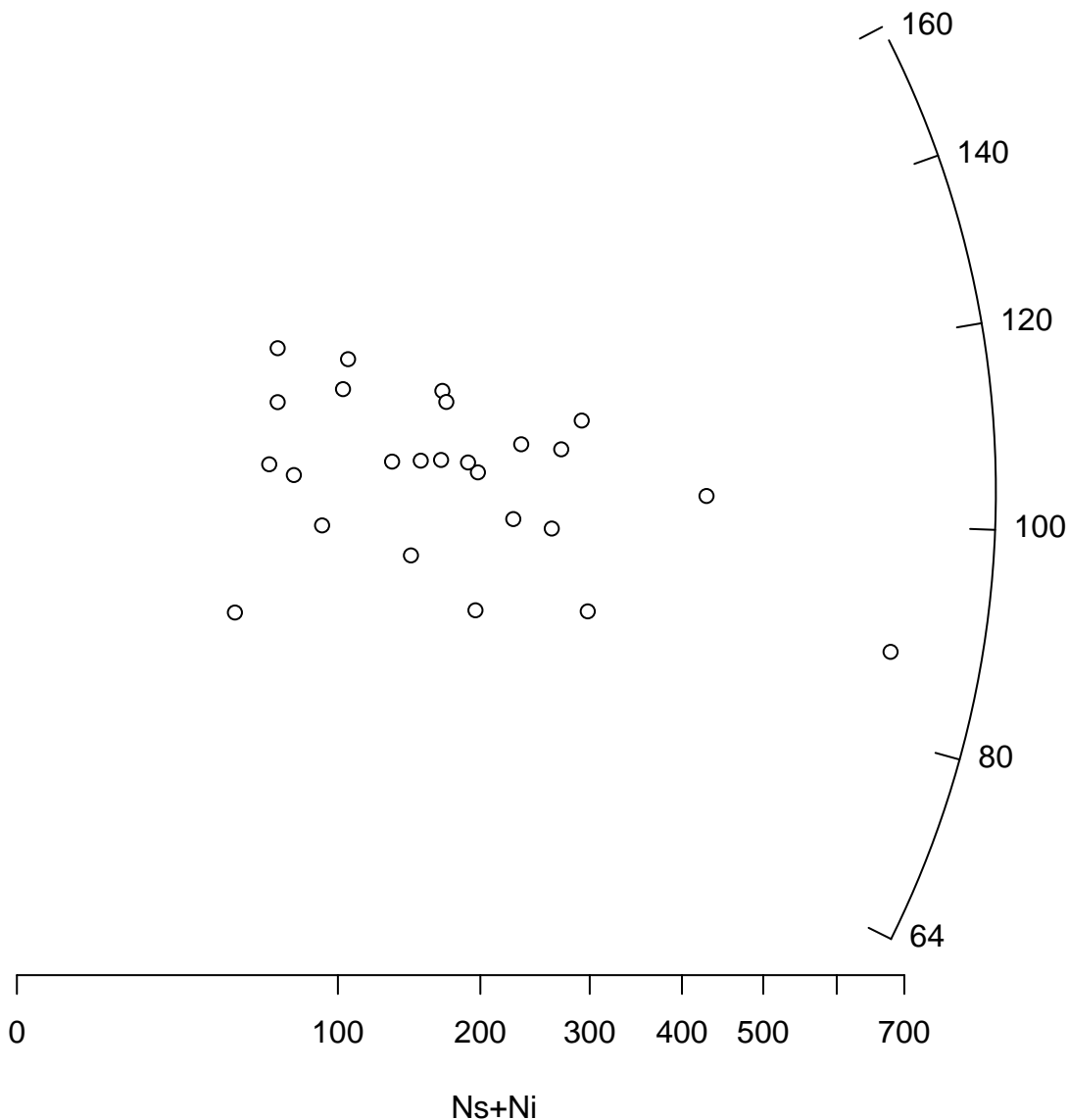


central age = 103.46 ± 4.81 | 9.94 Ma (n= 25)

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

dispersion = $0.20 + 12.24 / -0.20$ %

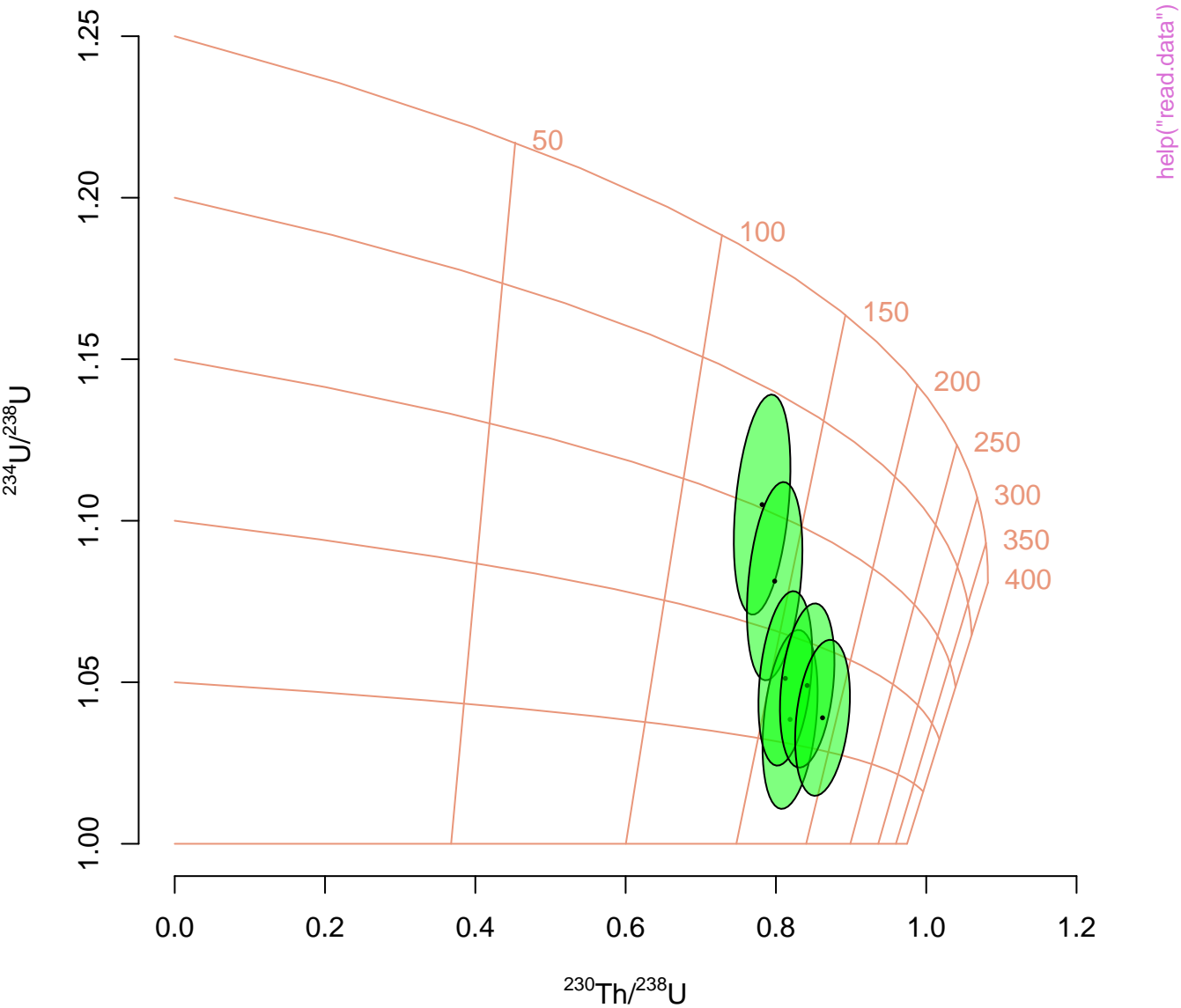
standardised estimate



help("read.data")

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







0 1000 2000 3000
age [Ma]

0 1000 2000 3000
age [Ma]

central age = $261.82 \pm 0.30 \mid 0.59$ (n= 56)

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

dispersion = $0.52 + 0.22 / -0.15$ %

standardised estimate

2
0
-2

0 100 200 300 400 500 600 700

t/σ

263.8

263

262

261

260

259

help("read data")

mean = $251.27 \pm 0.14 \mid 0.26$ (n= 9/10)

MSWD = 1.48 , $p(\chi^2) = 0.16$

dispersion = $0.22 + 0.37 / - 0.22$



mean = 250.15 ± 0.35 | 0.69 (n= 27/28)

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

dispersion = $0.42 + 1.19/-0.42$

