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

300 x He

200 Ma
100 Ma

50 Ma

20 Ma

10 Ma

5 Ma

2 Ma
1 Ma

1 x U

6 x Th

help("helioplot")
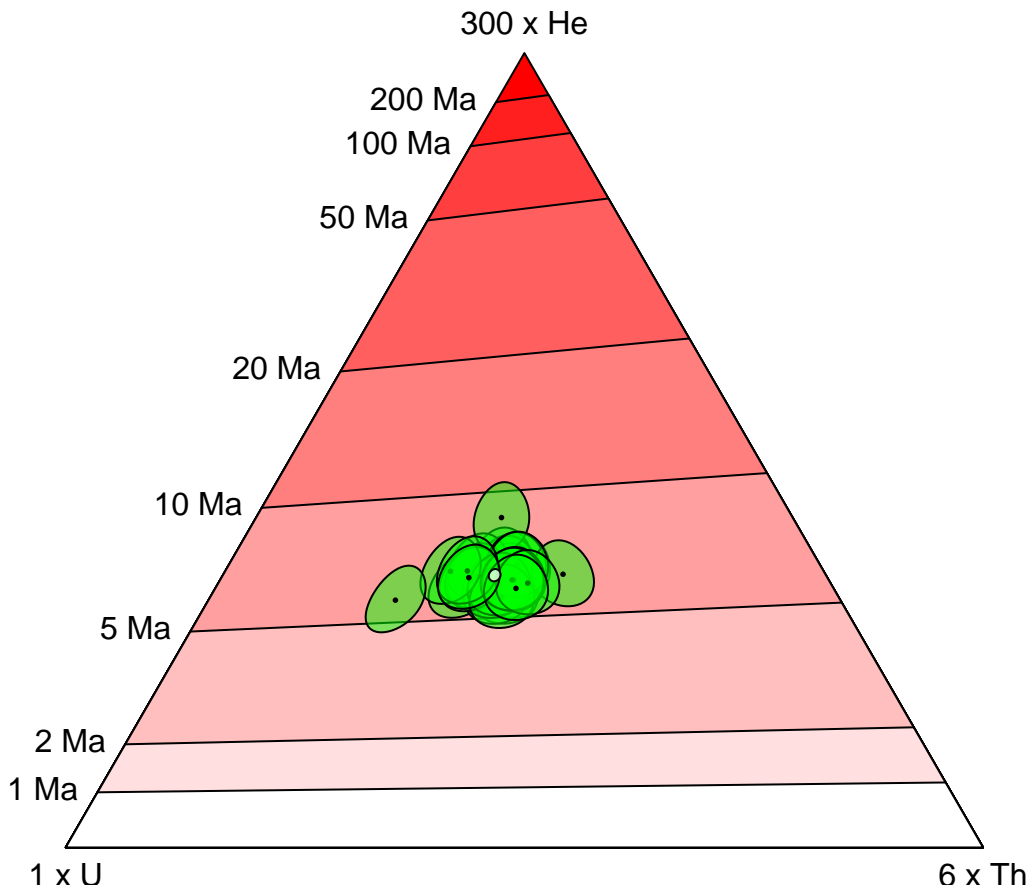
age = 61.60 ± 0.32 | 0.73 | 1.93 Ma (n=11)
$(^{40}Ar/^{36}Ar)_o$ = 302.20 ± 0.71 | 1.62 | 5.45
MSWD = 11 , p(χ^2)= 0

help("isochron")

$^{36}Ar/^{40}Ar$

$^{39}Ar/^{40}Ar$