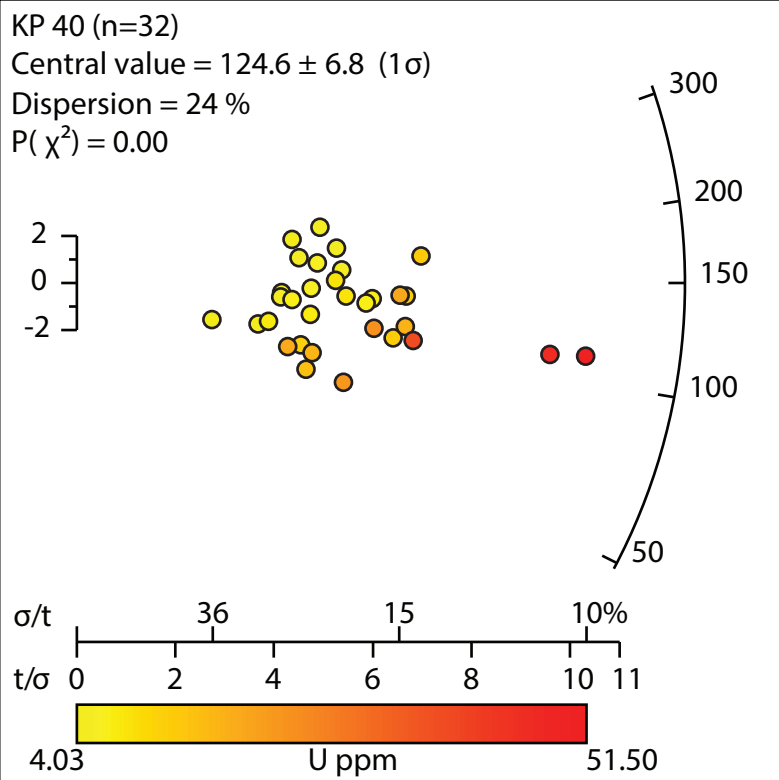
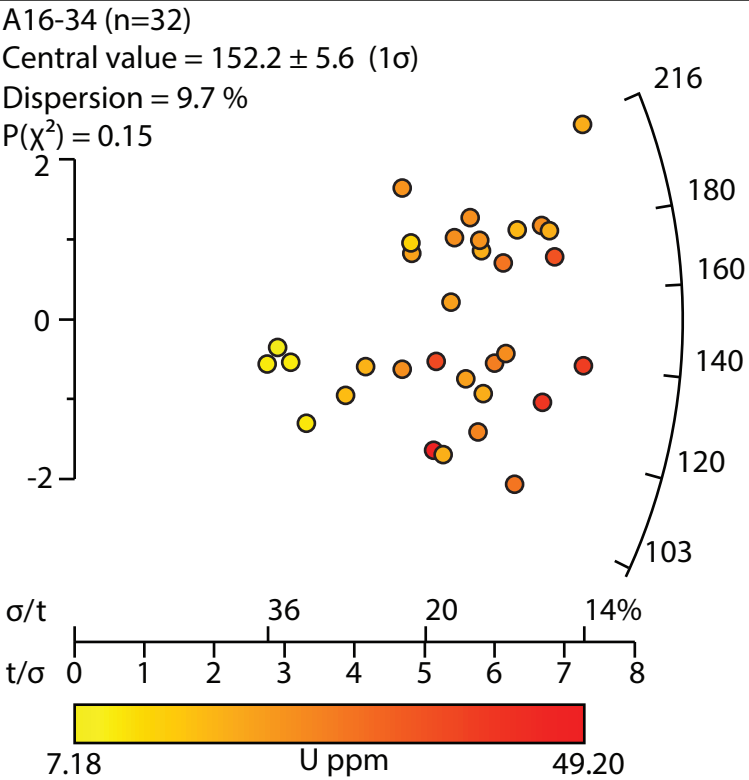
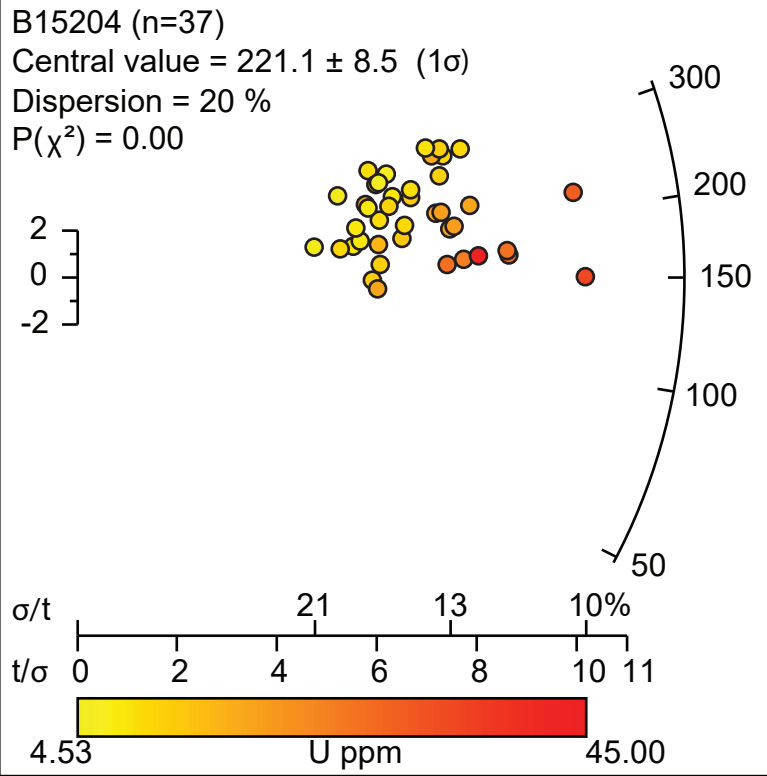
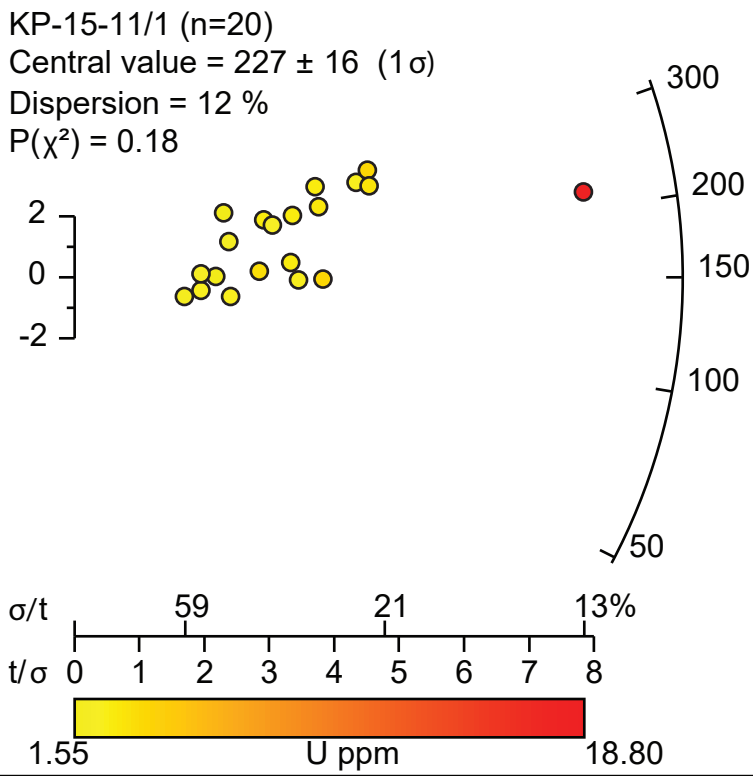
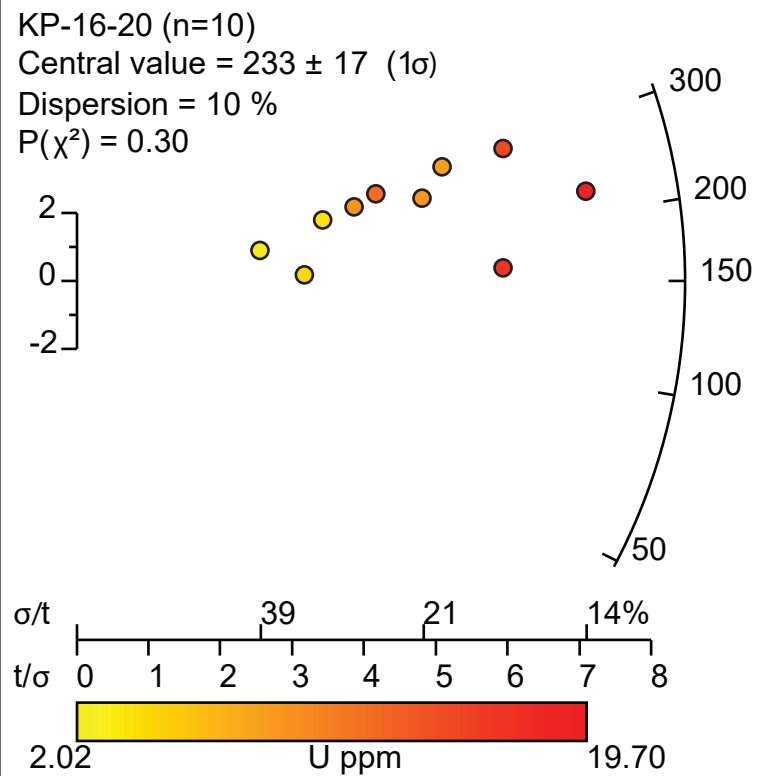
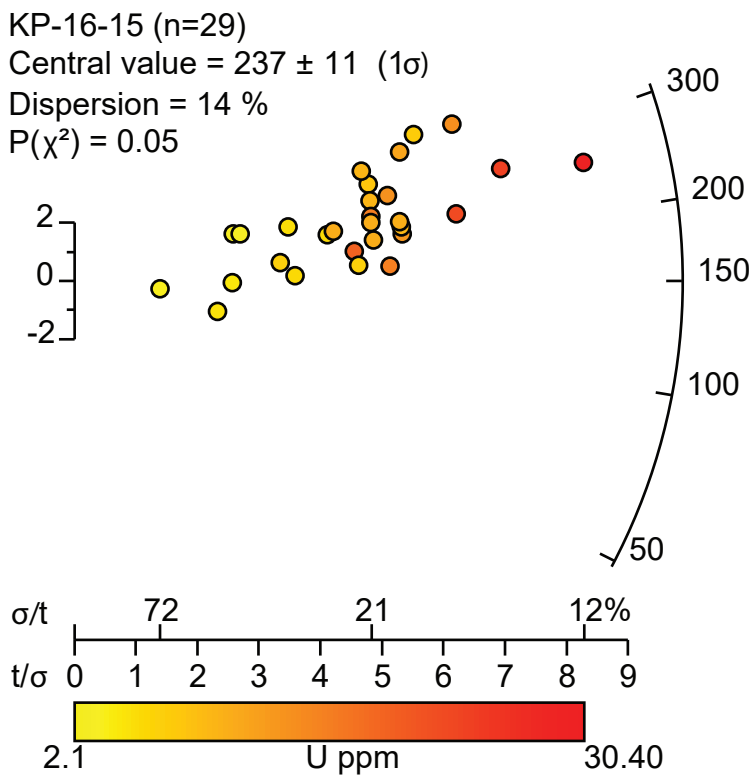


Bolshoi Karatau



Malyi Karatau (a)



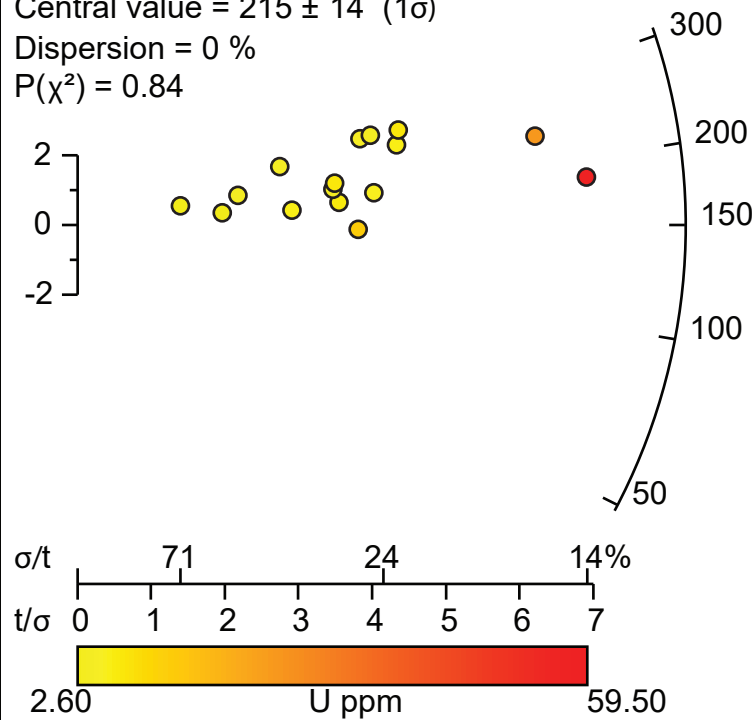
Malyi Karatau (b)

KP-16-17 (n=16)

Central value = 215 ± 14 (1σ)

Dispersion = 0 %

$P(\chi^2) = 0.84$

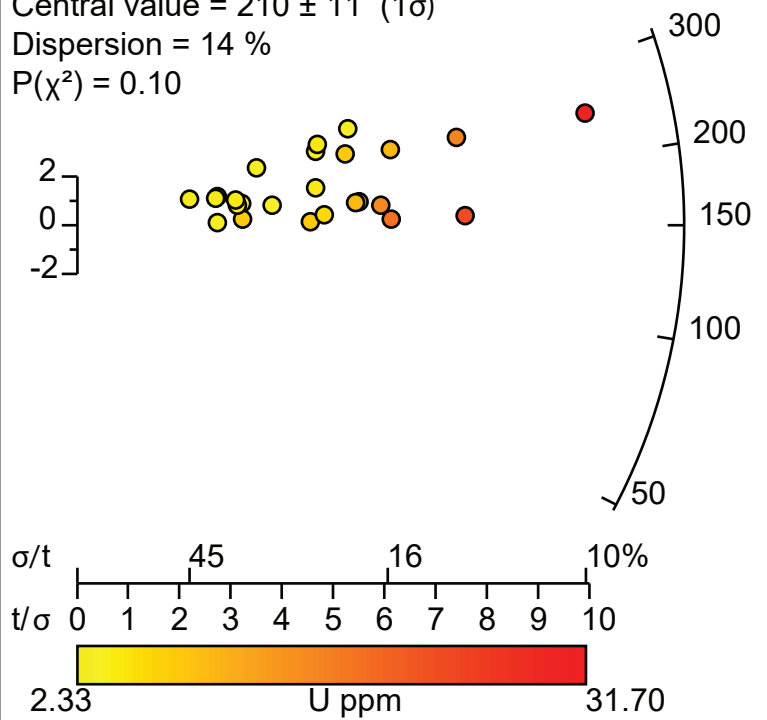


B15187 (n=25)

Central value = 210 ± 11 (1σ)

Dispersion = 14 %

$P(\chi^2) = 0.10$

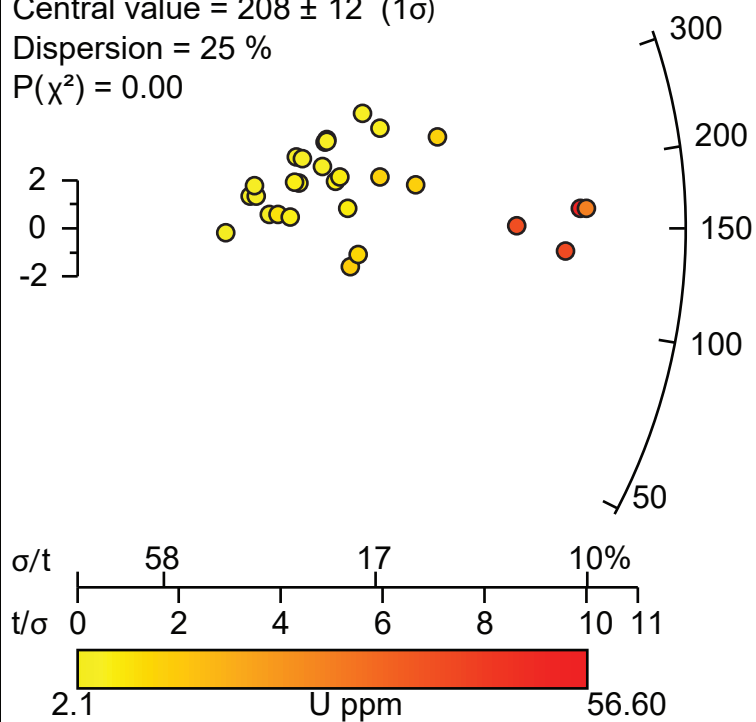


KP-15-33/3 (n=29)

Central value = 208 ± 12 (1σ)

Dispersion = 25 %

$P(\chi^2) = 0.00$

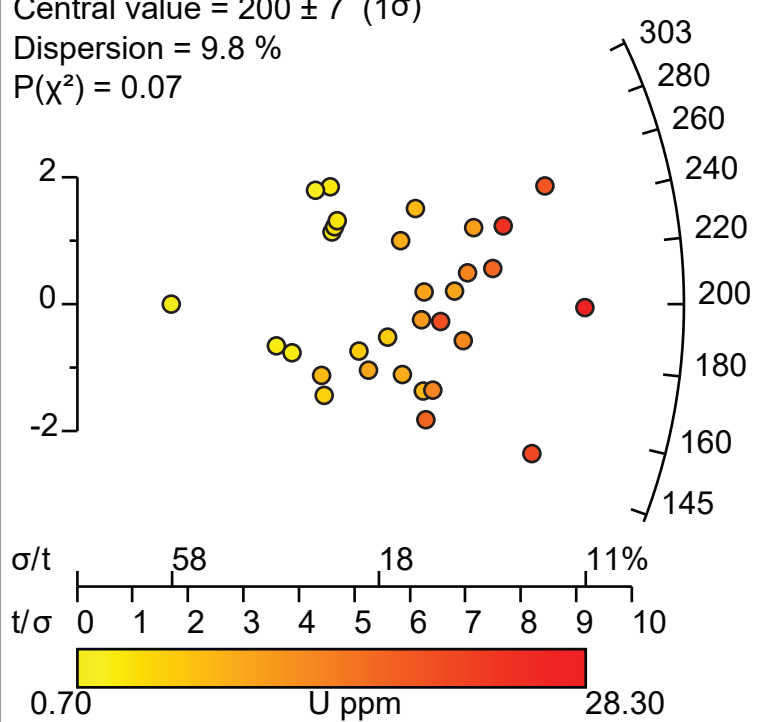


KP-15-09 (n=31)

Central value = 200 ± 7 (1σ)

Dispersion = 9.8 %

$P(\chi^2) = 0.07$



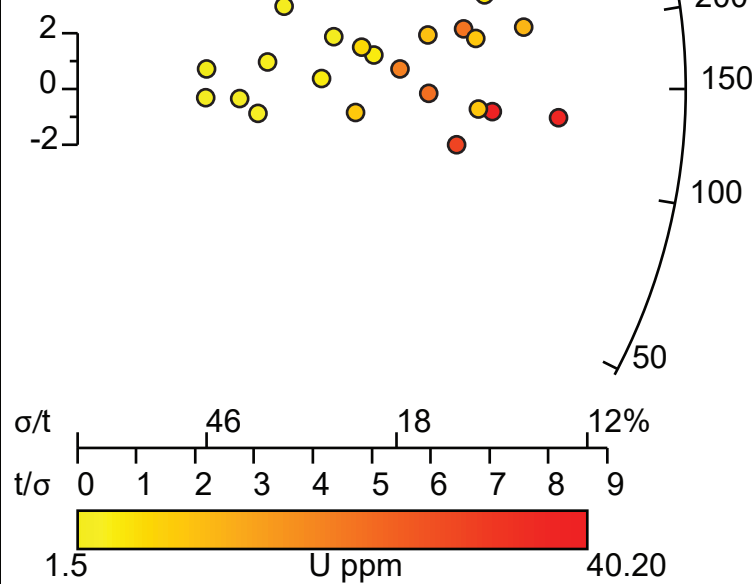
Malyi Karatau (c)

KP-15-7/1 (n=27)

Central value = 191 ± 12 (1σ)

Dispersion = 26 %

$P(\chi^2) = 0.00$

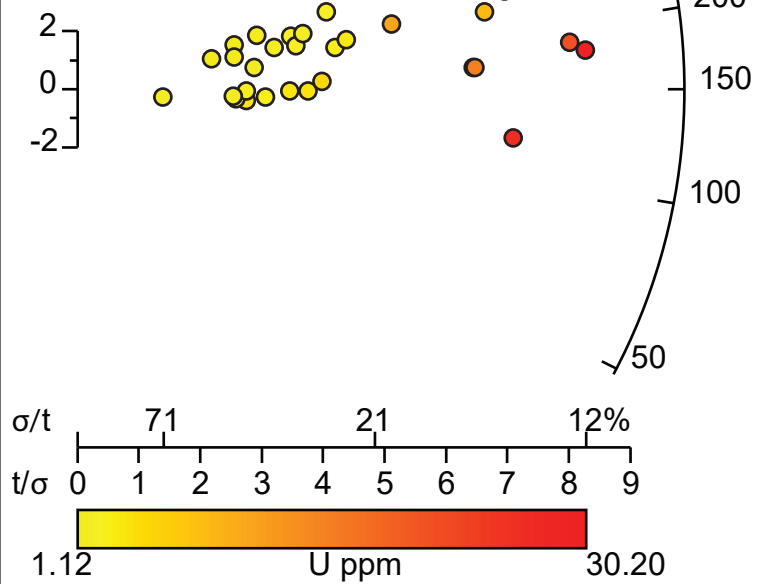


KP-15-38 (n=29)

Central value = 190.1 ± 9.4 (1σ)

Dispersion = 17 %

$P(\chi^2) = 0.26$

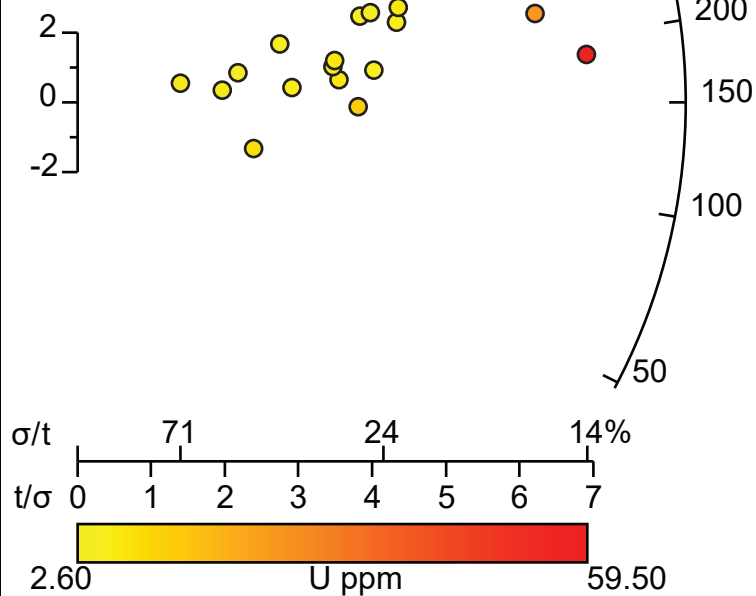


KP 17 (n=17)

Central value = 210 ± 13 (1σ)

Dispersion = 0 %

$P(\chi^2) = 0.57$

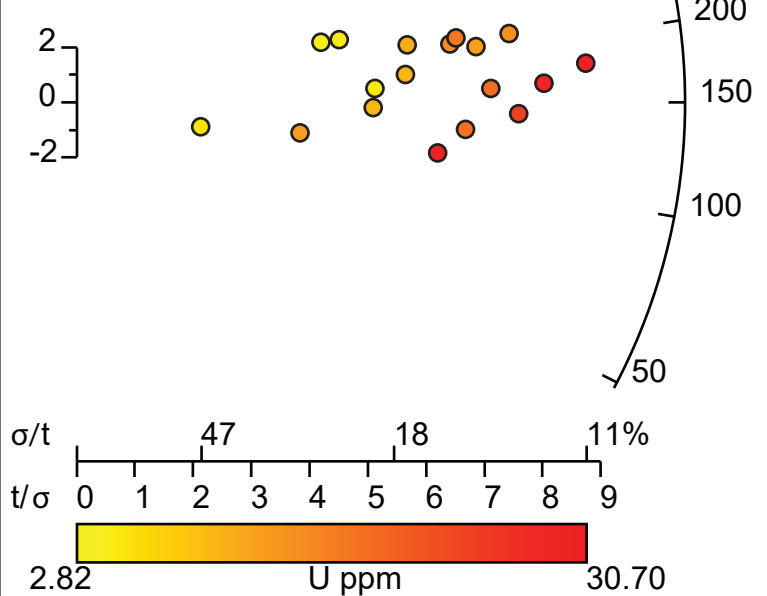


KP-15-2/6 (n=18)

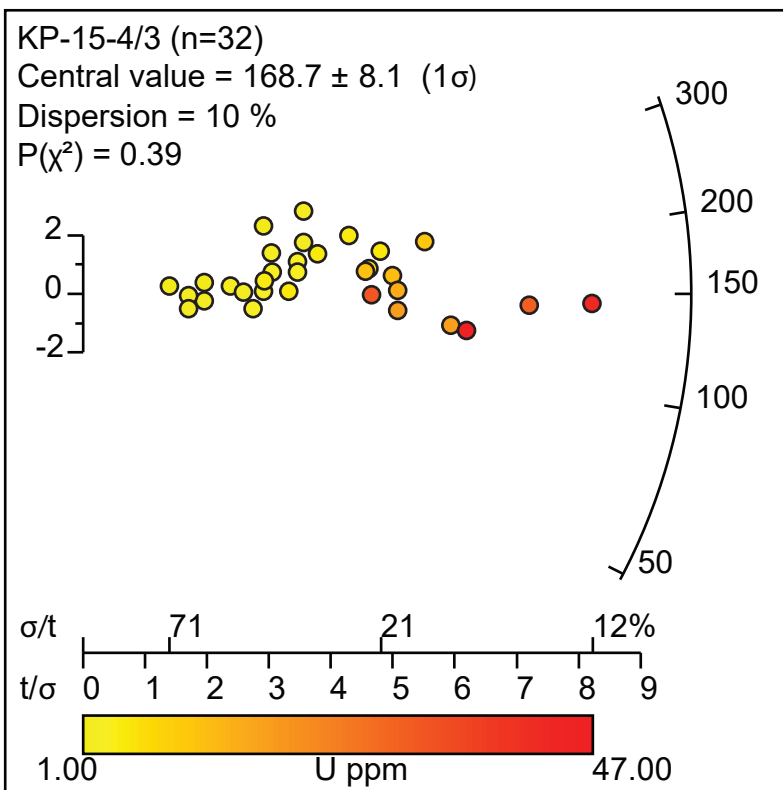
Central value = 172.1 ± 8.9 (1σ)

Dispersion = 14 %

$P(\chi^2) = 0.01$



Malyi Karatau (d)



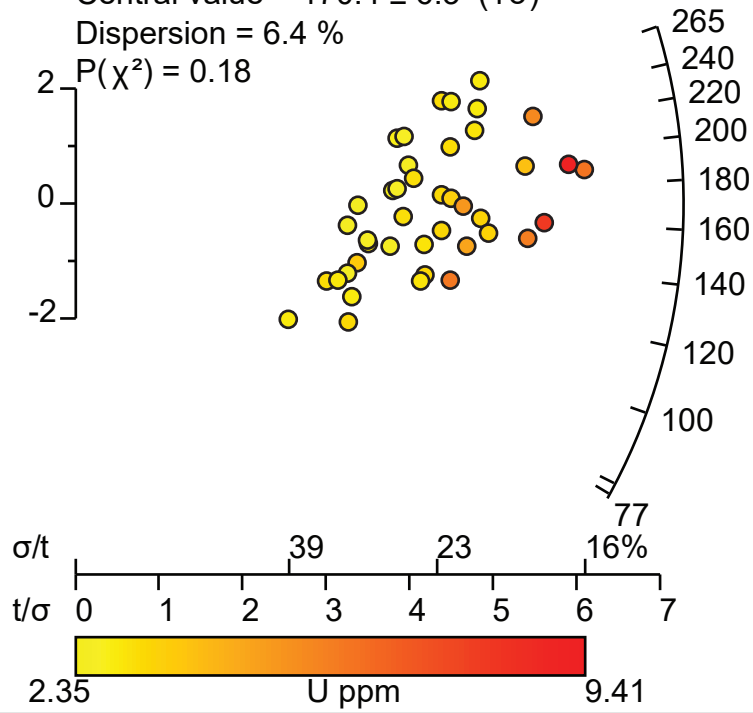
Talas Range (a)

06-TN-12 (n=42)

Central value = 170.4 ± 6.3 (1σ)

Dispersion = 6.4 %

$P(\chi^2) = 0.18$



06-TN-11 (n=41)

Central value = 152.7 ± 7 (1σ)

Dispersion = 10 %

$P(\chi^2) = 0.22$

