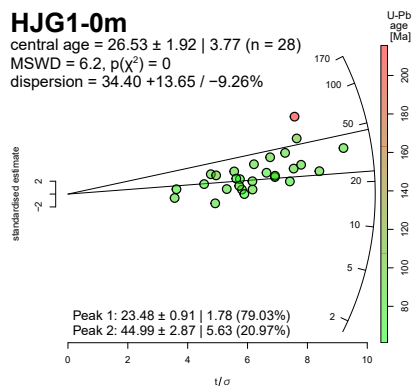


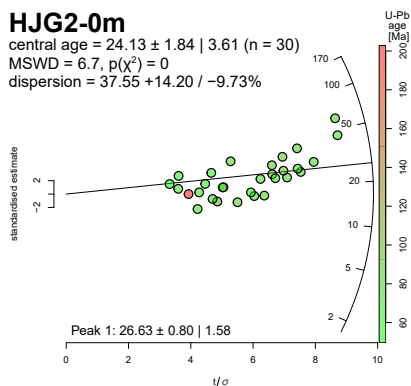
HJG1-0m

central age = 26.53 ± 1.92 | 3.77 (n = 28)
MSWD = 6.2, $p(\chi^2) = 0$
dispersion = $34.40 +13.65 / -9.26\%$



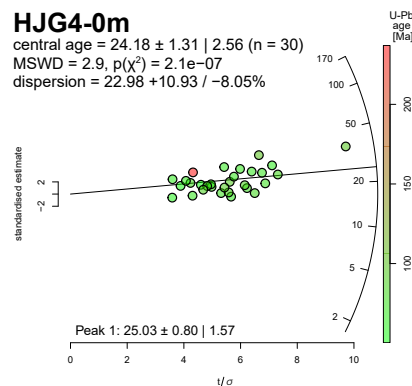
HJG2-0m

central age = 24.13 ± 1.84 | 3.61 (n = 30)
MSWD = 6.7, $p(\chi^2) = 0$
dispersion = $37.55 +14.20 / -9.73\%$



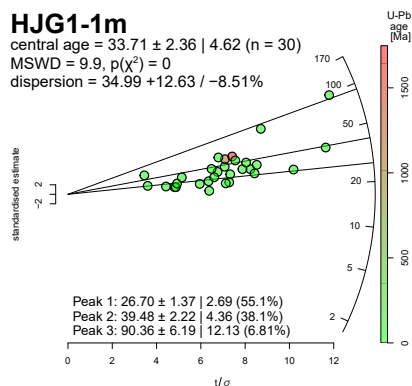
HJG4-0m

central age = 24.18 ± 1.31 | 2.56 (n = 30)
MSWD = 2.9, $p(\chi^2) = 2.1e-07$
dispersion = $22.98 +10.93 / -8.05\%$



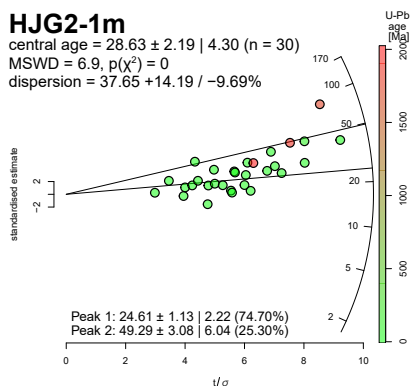
HJG1-1m

central age = 33.71 ± 2.36 | 4.62 (n = 30)
MSWD = 9.9, $p(\chi^2) = 0$
dispersion = $34.99 +12.63 / -8.51\%$



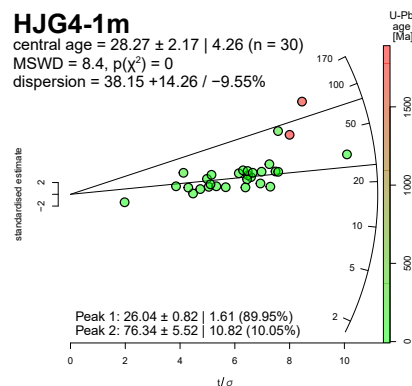
HJG2-1m

central age = 28.63 ± 2.19 | 4.30 (n = 30)
MSWD = 6.9, $p(\chi^2) = 0$
dispersion = $37.65 +14.19 / -9.69\%$



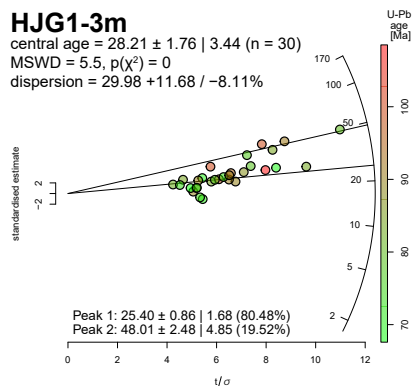
HJG4-1m

central age = 28.27 ± 2.17 | 4.26 (n = 30)
MSWD = 8.4, $p(\chi^2) = 0$
dispersion = $38.15 +14.26 / -9.55\%$



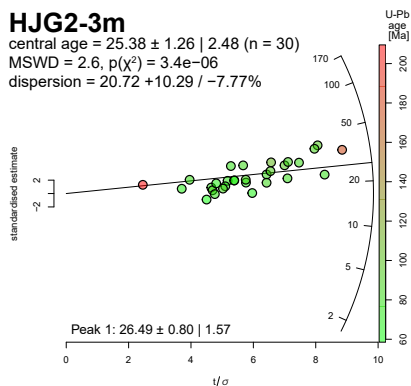
HJG1-3m

central age = 28.21 ± 1.76 | 3.44 (n = 30)
MSWD = 5.5, $p(\chi^2) = 0$
dispersion = $29.98 +11.68 / -8.11\%$



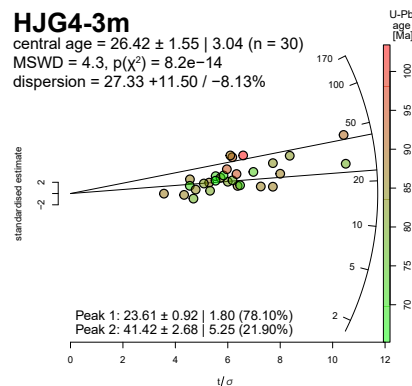
HJG2-3m

central age = 25.38 ± 1.26 | 2.48 (n = 30)
MSWD = 2.6, $p(\chi^2) = 3.4e-06$
dispersion = $20.72 +10.29 / -7.77\%$



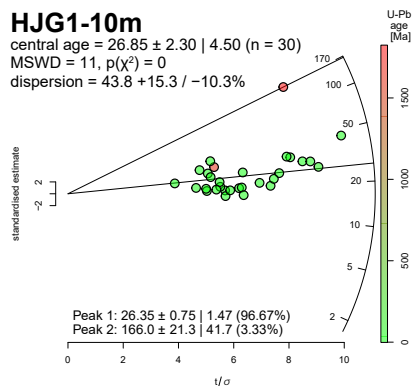
HJG4-3m

central age = 26.42 ± 1.55 | 3.04 (n = 30)
MSWD = 4.3, $p(\chi^2) = 8.2e-14$
dispersion = $27.33 +11.50 / -8.13\%$



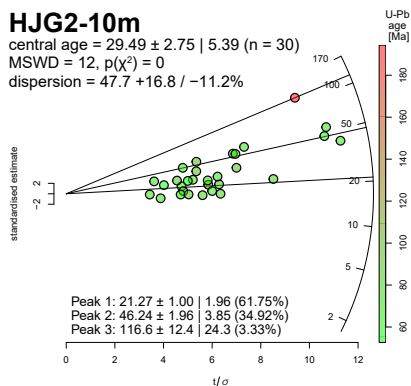
HJG1-10m

central age = 26.85 ± 2.30 | 4.50 (n = 30)
MSWD = 11, $p(\chi^2) = 0$
dispersion = $43.8 +15.3 / -10.3\%$



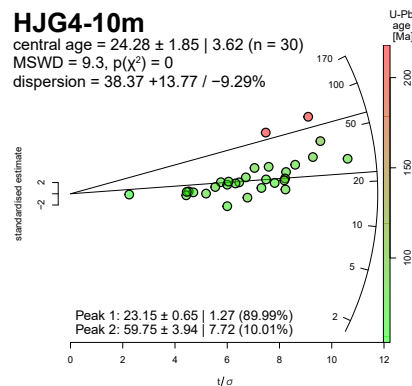
HJG2-10m

central age = 29.49 ± 2.75 | 5.39 (n = 30)
MSWD = 12, $p(\chi^2) = 0$
dispersion = $47.7 +16.8 / -11.2\%$



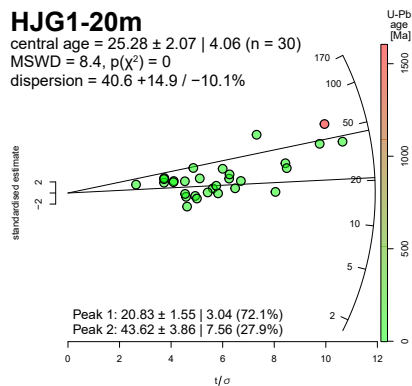
HJG4-10m

central age = 24.28 ± 1.85 | 3.62 (n = 30)
MSWD = 9.3, $p(\chi^2) = 0$
dispersion = $38.37 +13.77 / -9.29\%$



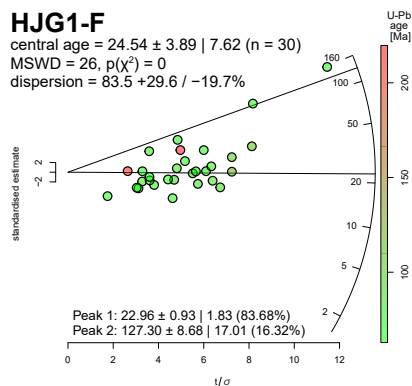
HJG1-20m

central age = 25.28 ± 2.07 | 4.06 (n = 30)
MSWD = 8.4, $p(\chi^2) = 0$
dispersion = $40.6 +14.9 / -10.1\%$



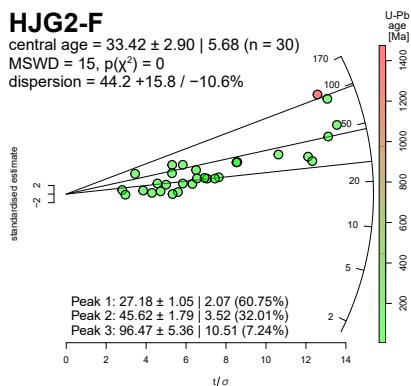
HJG1-F

central age = 24.54 ± 3.89 | 7.62 (n = 30)
MSWD = 26, $p(\chi^2) = 0$
dispersion = $83.5 + 29.6$ / -19.7%



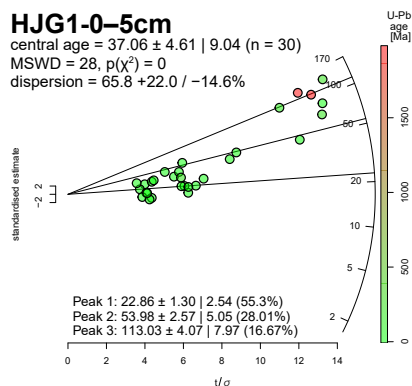
HJG2-F

central age = 33.42 ± 2.90 | 5.68 (n = 30)
MSWD = 15, $p(\chi^2) = 0$
dispersion = $44.2 + 15.8$ / -10.6%



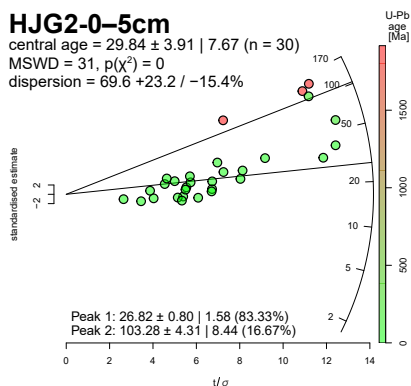
HJG1-0-5cm

central age = 37.06 ± 4.61 | 9.04 (n = 30)
MSWD = 28, $p(\chi^2) = 0$
dispersion = $65.8 + 22.0$ / -14.6%



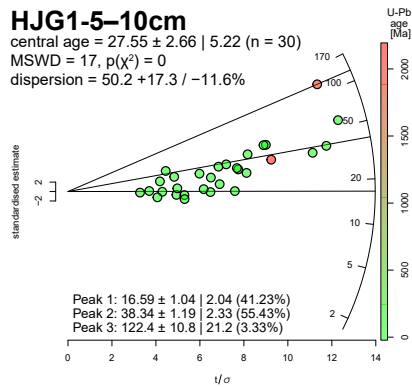
HJG2-0-5cm

central age = 29.84 ± 3.91 | 7.67 (n = 30)
MSWD = 31, $p(\chi^2) = 0$
dispersion = $69.6 + 23.2$ / -15.4%



HJG1-5-10cm

central age = 27.55 ± 2.66 | 5.22 (n = 30)
MSWD = 17, $p(\chi^2) = 0$
dispersion = $50.2 + 17.3$ / -11.6%



HJG2-5-10cm

central age = 38.16 ± 4.29 | 8.40 (n = 30)
MSWD = 28, $p(\chi^2) = 0$
dispersion = $59.6 + 19.9$ / -13.2%

