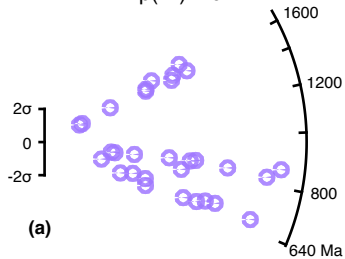


Single population

central age: 934 ± 64 Ma

dispersion = 34 %

$p(X^2) = 0$

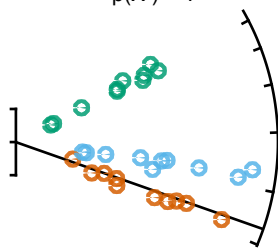


Kinetic population 1

central age: 670 ± 26 Ma

model age peak: 687 ± 34 Ma (1σ)

$p(X^2) = 1$

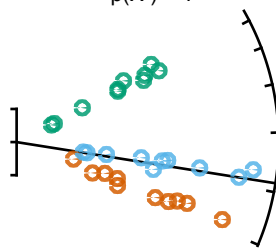


Kinetic population 2

central age: 843 ± 29 Ma

model age peak: 828 ± 34 Ma

$p(X^2) = 1$

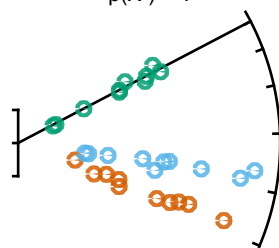


Kinetic population 3

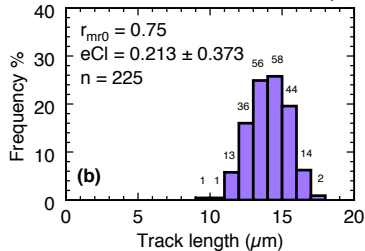
central age: 1602 ± 79 Ma

model age peak: 1602 ± 78 Ma

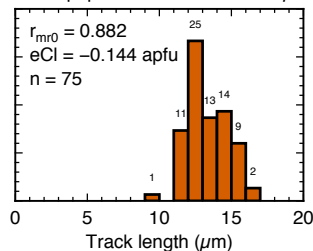
$p(X^2) = 1$



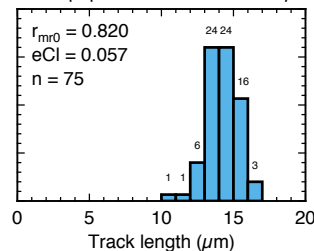
all combined — MTL: 14.1 ± 1.4 μm



kinetic pop. 1 — MTL: 13.3 ± 1.3 μm



kinetic pop. 2 — MTL: 14.2 ± 1.4 μm



kinetic pop. 3 — MTL: 14.7 ± 1.5 μm

