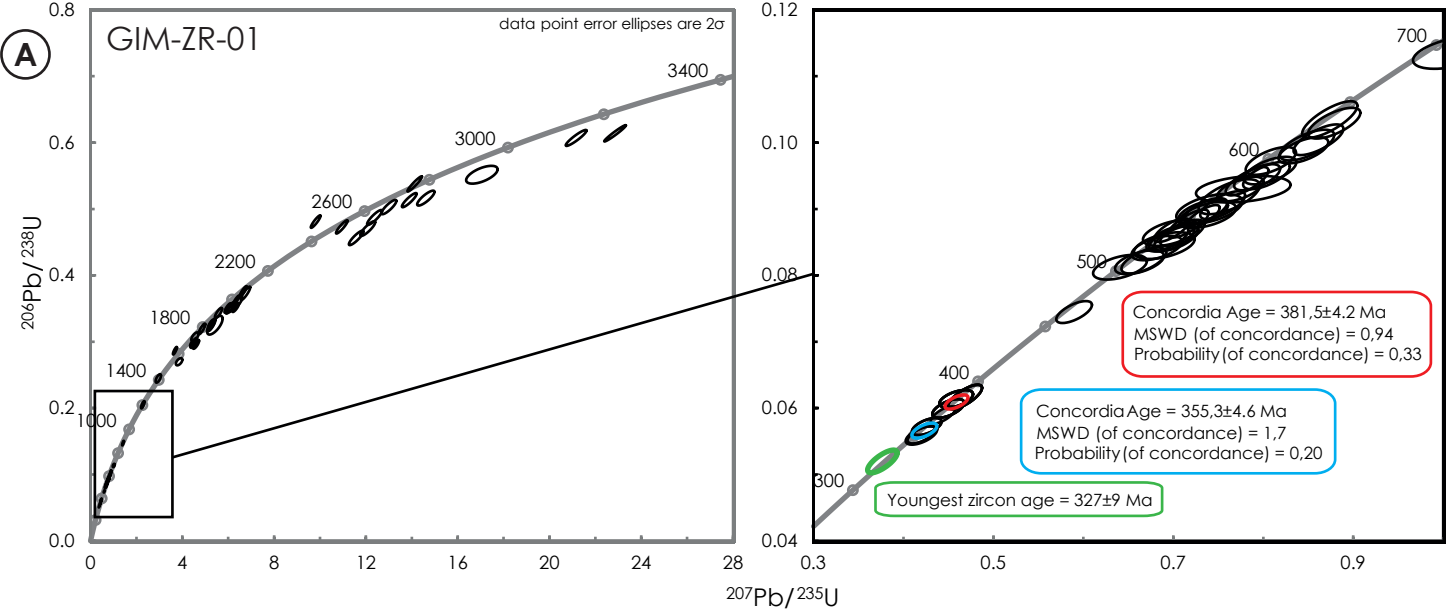
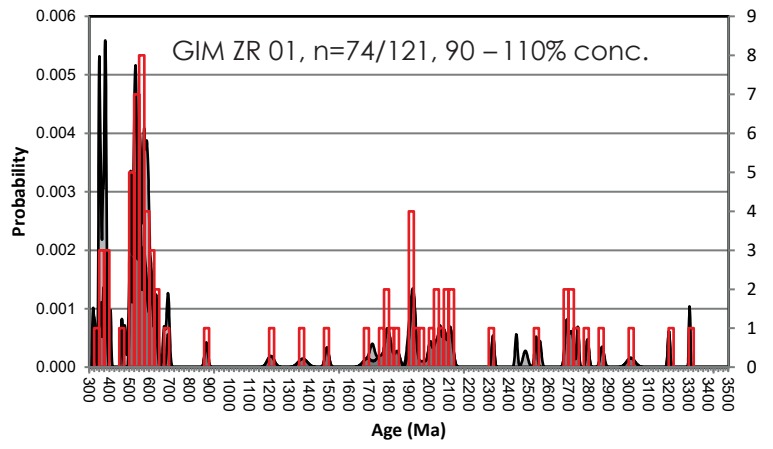
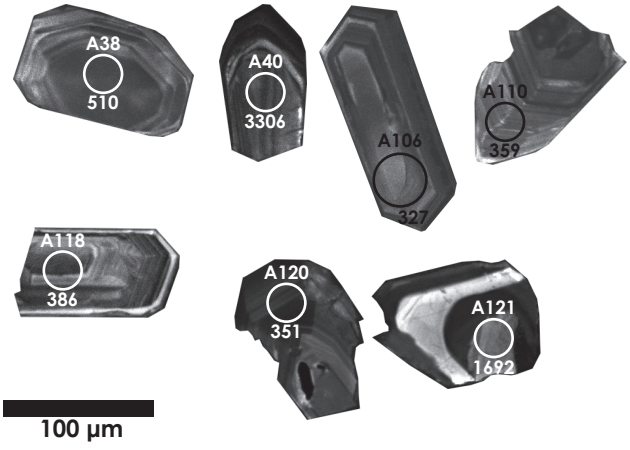
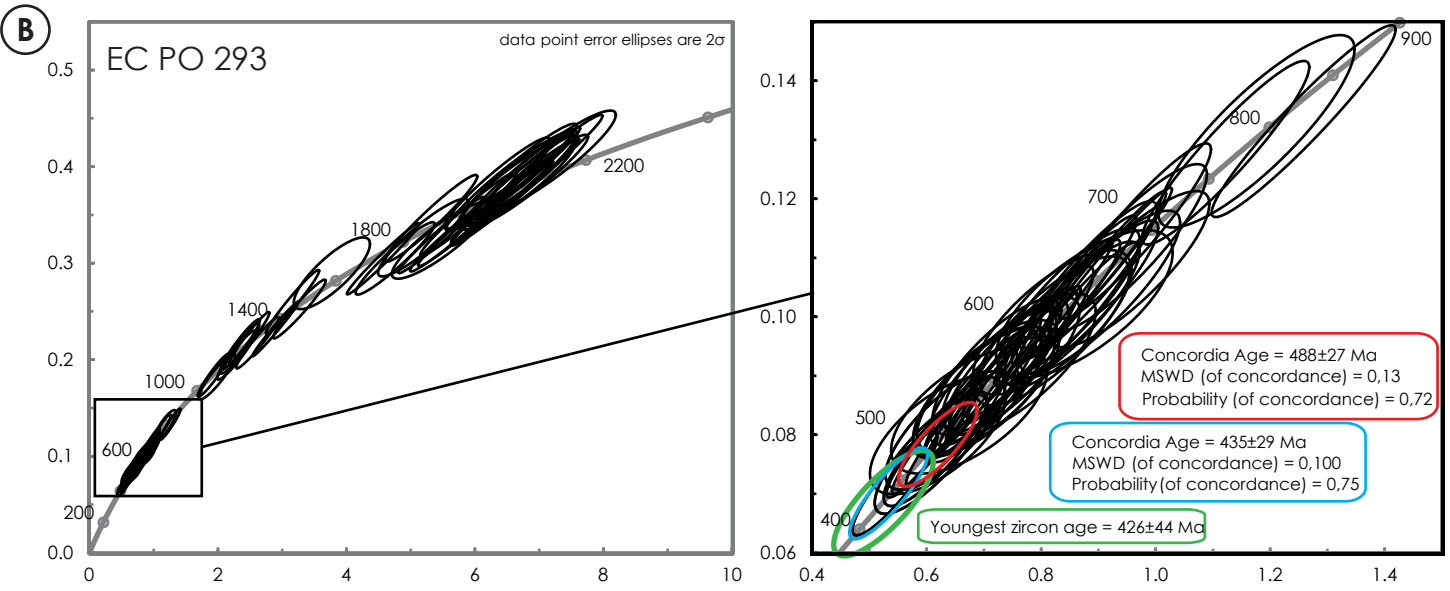
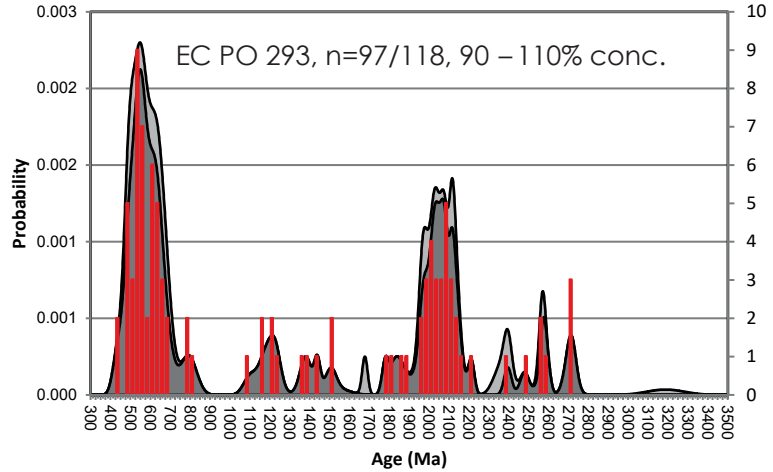
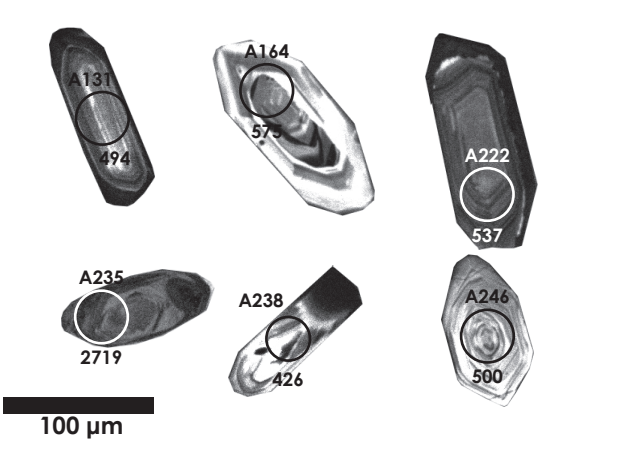

A
GIM-ZR-01
data point error ellipses are 2σ
$^{206}Pb/^{238}U$
$^{207}Pb/^{235}U$
Concordia Age = 381,5±4.2 Ma
MSWD (of concordance) = 0,94
Probability (of concordance) = 0,33
Concordia Age = 355,3±4.6 Ma
MSWD (of concordance) = 1,7
Probability (of concordance) = 0,20
Youngest zircon age = 327±9 Ma


GIM ZR 01, n=74/121, 90 – 110% conc.
Probability
Age (Ma)


A38
510
A40
3306
A106
327
A110
359
A118
386
A120
351
A121
1692
100 µm


B
EC PO 293
data point error ellipses are 2σ
Concordia Age = 488±27 Ma
MSWD (of concordance) = 0,13
Probability (of concordance) = 0,72
Concordia Age = 435±29 Ma
MSWD (of concordance) = 0,100
Probability (of concordance) = 0,75
Youngest zircon age = 426±44 Ma


EC PO 293, n=97/118, 90 – 110% conc.
Probability
Age (Ma)


A131
494
A164
575
A222
537
A235
2719
A238
426
A246
500
100 µm