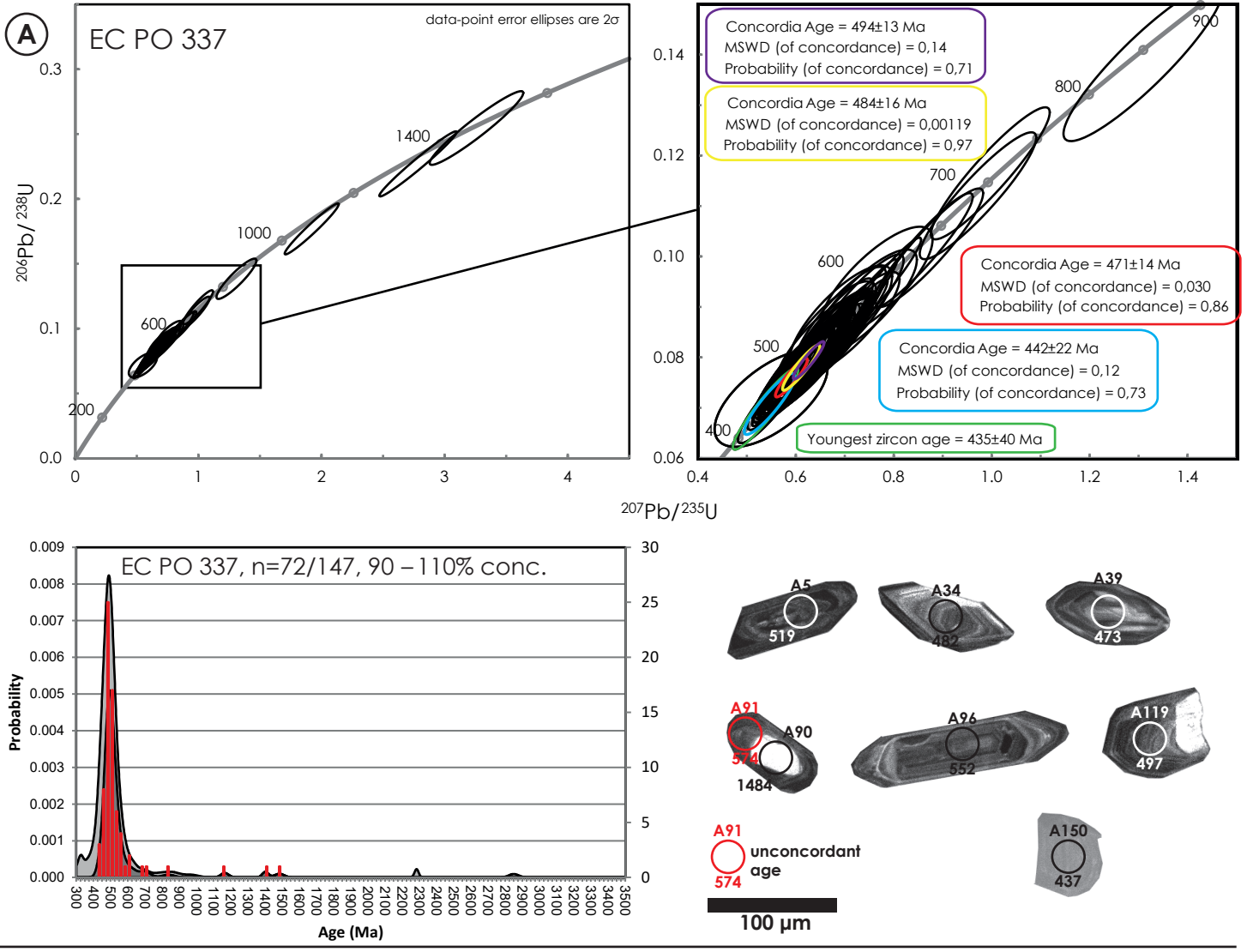
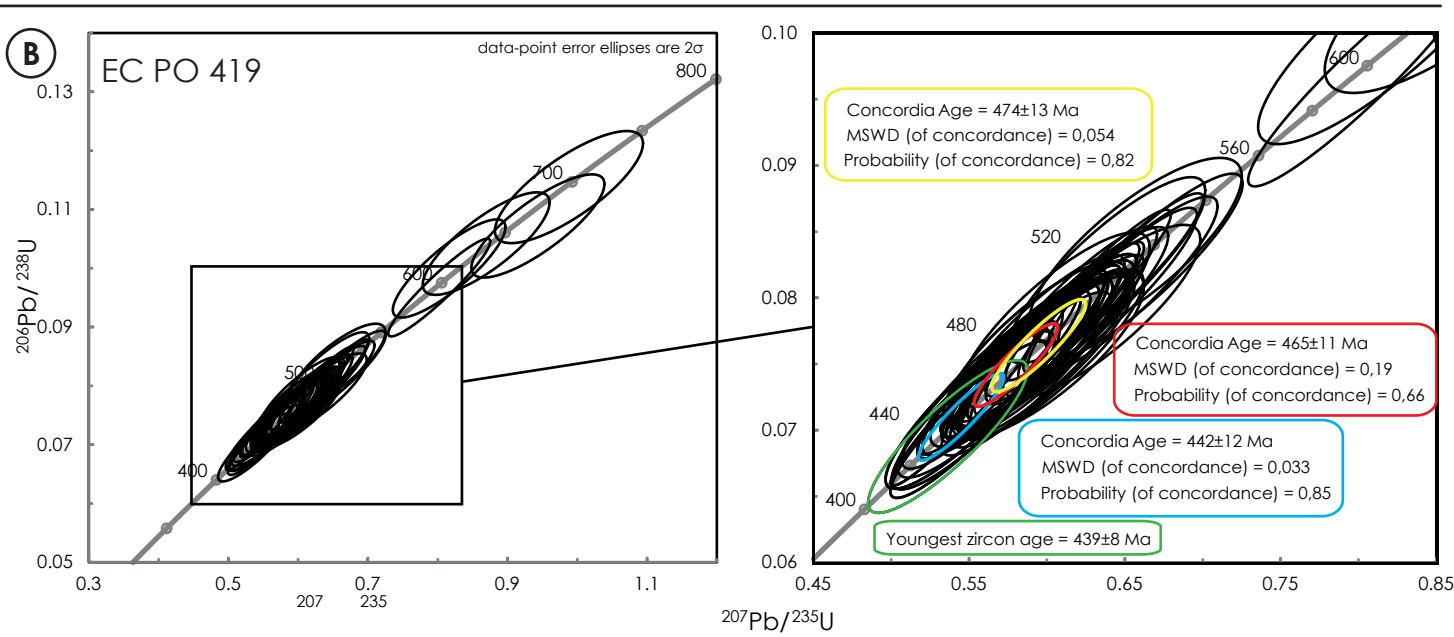
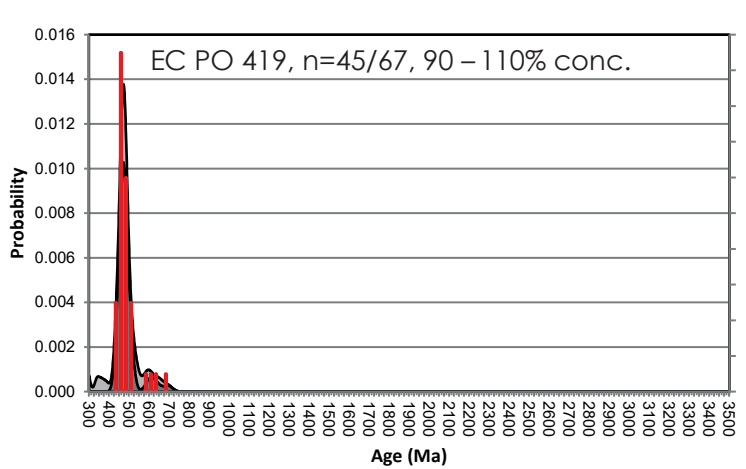
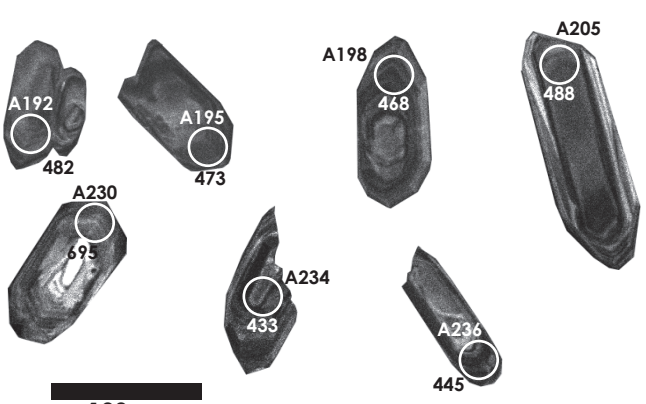

A
EC PO 337
data-point error ellipses are 2σ
Concordia Age = 494±13 Ma
MSWD (of concordance) = 0,14
Probability (of concordance) = 0,71
Concordia Age = 484±16 Ma
MSWD (of concordance) = 0,00119
Probability (of concordance) = 0,97
Concordia Age = 471±14 Ma
MSWD (of concordance) = 0,030
Probability (of concordance) = 0,86
Concordia Age = 442±22 Ma
MSWD (of concordance) = 0,12
Probability (of concordance) = 0,73
Youngest zircon age = 435±40 Ma
206Pb/238U
207Pb/235U

EC PO 337, n=72/147, 90 – 110% conc.
Probability
Age (Ma)

A5
519
A34
482
A39
473
A91
574
A90
1484
A96
552
A119
497
A150
437
A91
unconcordant
age
100 µm


B
EC PO 419
data-point error ellipses are 2σ
Concordia Age = 474±13 Ma
MSWD (of concordance) = 0,054
Probability (of concordance) = 0,82
Concordia Age = 465±11 Ma
MSWD (of concordance) = 0,19
Probability (of concordance) = 0,66
Concordia Age = 442±12 Ma
MSWD (of concordance) = 0,033
Probability (of concordance) = 0,85
Youngest zircon age = 439±8 Ma
206Pb/238U
207Pb/235U


EC PO 419, n=45/67, 90 – 110% conc.
Probability
Age (Ma)


A192
482
A195
473
A198
468
A205
488
A230
695
A234
433
A236
445
100 µm