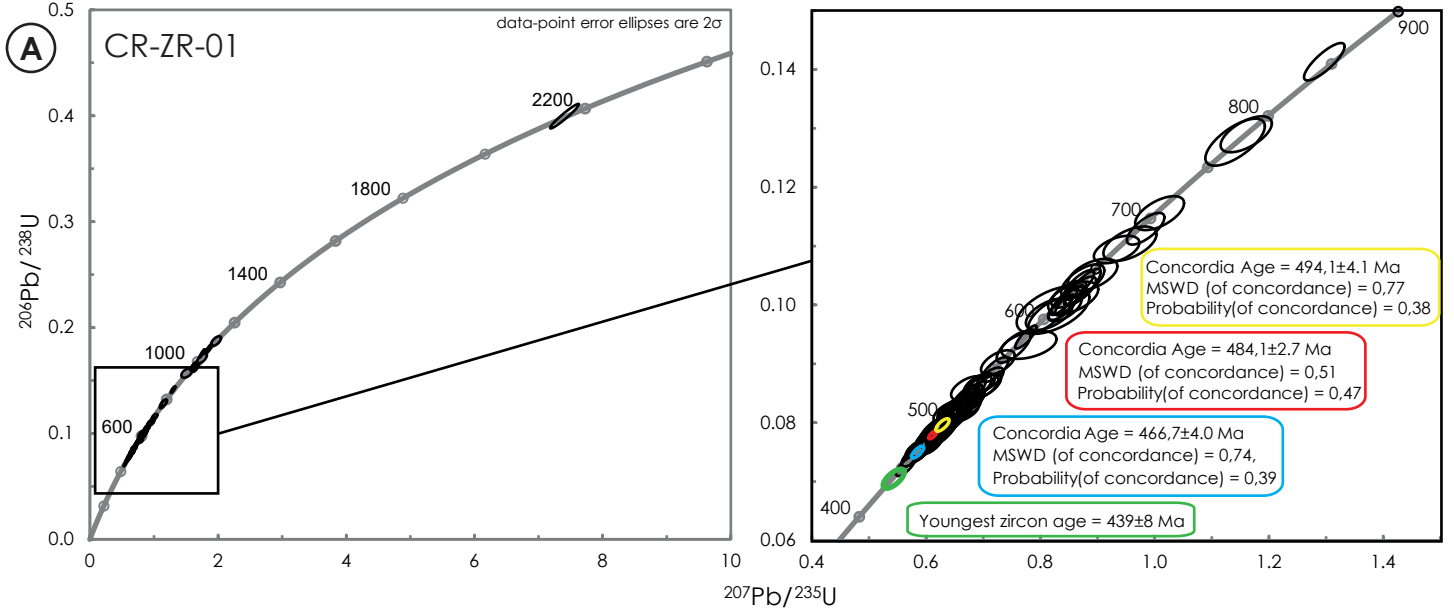
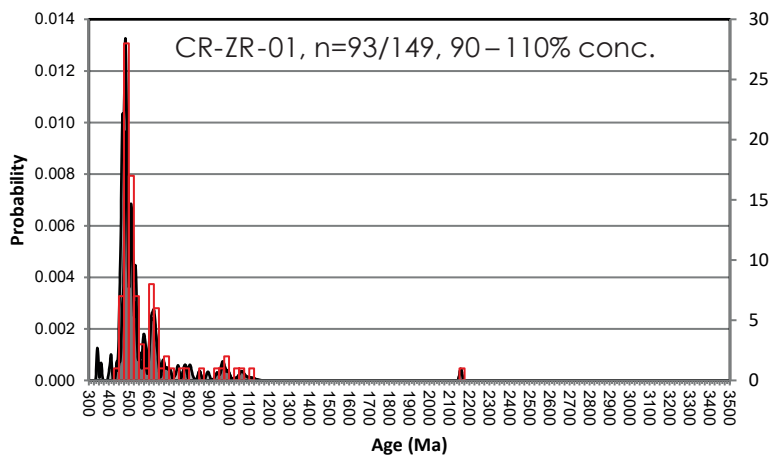
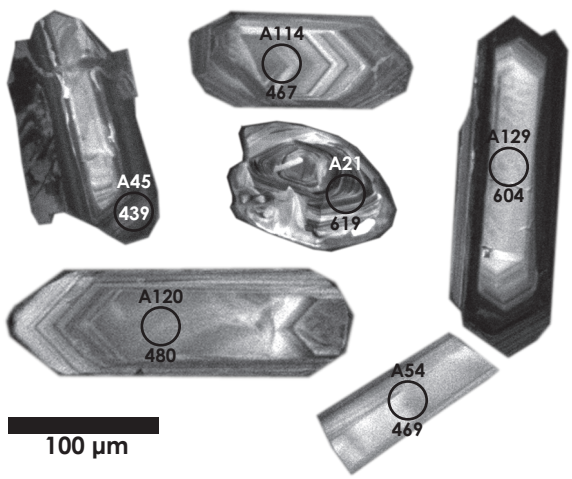
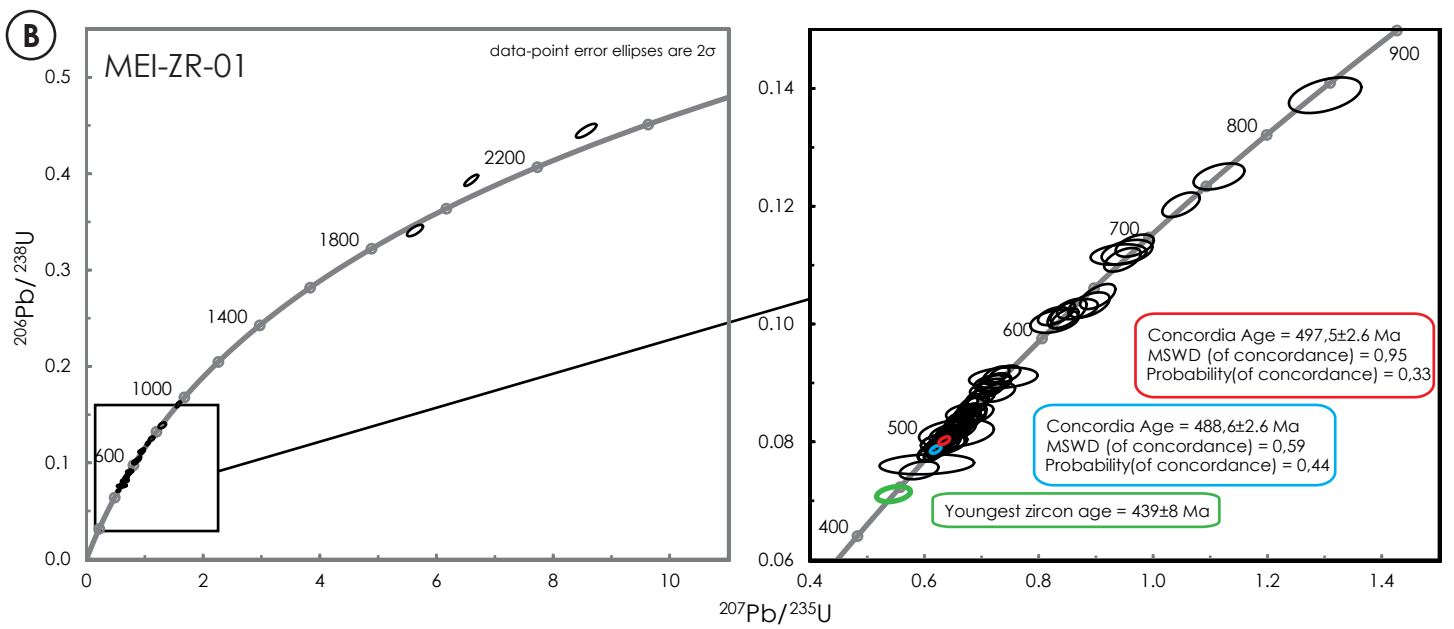
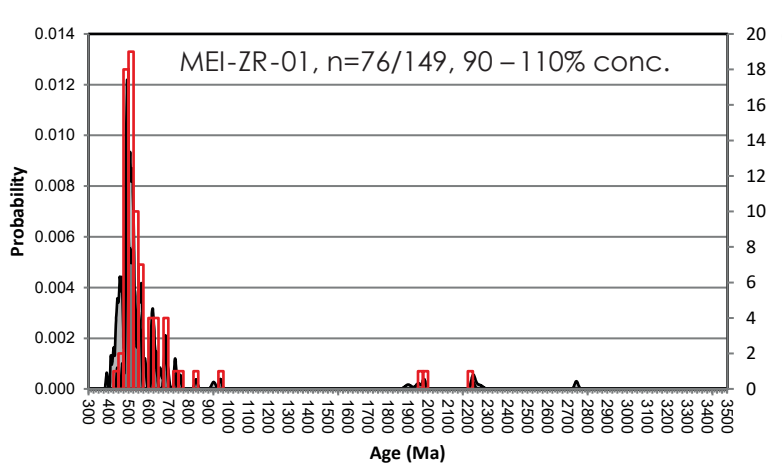
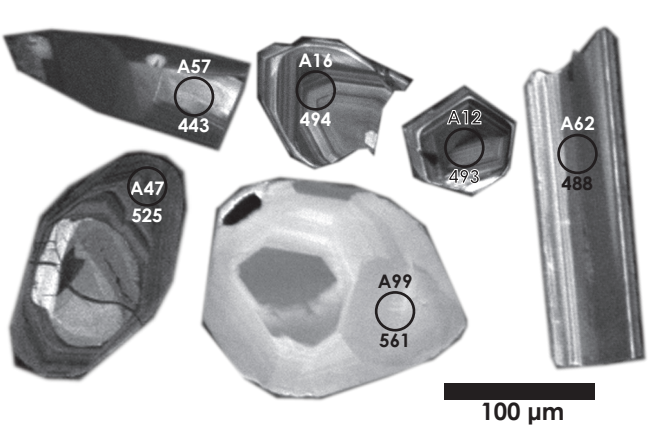

A
CR-ZR-01
data-point error ellipses are 2σ
206Pb/238U
207Pb/235U
Concordia Age = 494,1±4.1 Ma
MSWD (of concordance) = 0,77
Probability(of concordance) = 0,38
Concordia Age = 484,1±2.7 Ma
MSWD (of concordance) = 0,51
Probability(of concordance) = 0,47
Concordia Age = 466,7±4.0 Ma
MSWD (of concordance) = 0,74,
Probability(of concordance) = 0,39
Youngest zircon age = 439±8 Ma


CR-ZR-01, n=93/149, 90 – 110% conc.
Probability
Age (Ma)


A114
467
A45
439
A21
619
A129
604
A120
480
A54
469
100 µm


B
MEI-ZR-01
data-point error ellipses are 2σ
206Pb/238U
207Pb/235U
Concordia Age = 497,5±2.6 Ma
MSWD (of concordance) = 0,95
Probability(of concordance) = 0,33
Concordia Age = 488,6±2.6 Ma
MSWD (of concordance) = 0,59
Probability(of concordance) = 0,44
Youngest zircon age = 439±8 Ma


MEI-ZR-01, n=76/149, 90 – 110% conc.
Probability
Age (Ma)


A57
443
A16
494
A12
493
A62
488
A47
525
A99
561
100 µm