A
MIR-41
data-point error ellipses are 2σ
Concordia Age = 552,7±8.1 Ma
MSWD (of concordance) = 0,00065
Probability (of concordance) = 0,98
Concordia Age = 496,9±5.4 Ma
MSWD (of concordance) = 0,71
Probability (of concordance) = 0,40
Youngest zircon age = 369±7 Ma
206Pb/238U
207Pb/235U

MIR-41, n=83/119, 90 – 110% conc.
Probability
Age (Ma)
100 µm

B
AD PO 49
data-point error ellipses are 2σ
Concordia Age = 578±18 Ma
MSWD (of concordance) = 0,00065
Probability (of concordance) = 0,98
Concordia Age = 494±27 Ma
MSWD (of concordance) = 0,53
Probability (of concordance) = 0,47
Youngest zircon age = 468±39 Ma
206Pb/238U
207Pb/235U

AD PO 49, n=112/170, 90 – 110% conc.
Probability
Age (Ma)
100 µm