A
AD PO 55
data-point error ellipses are 2σ
$^{206}Pb/^{238}U$
$^{207}Pb/^{235}U$
Concordia Age = 565±18 Ma
MSWD (of concordance) = 0,000
Probability (of concordance) = 0,996
Concordia Age = 488±16 Ma
MSWD (of concordance) = 0,039
Probability (of concordance) = 0,84
Youngest zircon age = 442±26 Ma

AD PO 55, n=92/150, 90 – 110% conc.
Probability
Age (Ma)
A6
479
A16
1694
A108
3290
A127
601
A134
571
A143
444
A147
496
100 µm

B
AD PO 57
data-point error ellipses are 2σ
$^{206}Pb/^{238}U$
$^{207}Pb/^{235}U$
Concordia Age = 488±16 Ma
MSWD (of concordance) = 2,2
Probability (of concordance) = 0,13
Concordia Age = 372,0±6.3 Ma
MSWD (of concordance) = 0,048
Probability (of concordance) = 0,83
Youngest zircon age = 368±14 Ma

AD PO 57, n=116/177, 90 – 110% conc.
Probability
Age (Ma)
A201
467
A238
660
A282
553
A295
1576
A306
604
A338
492
A345
3342
100 µm