A
AD PO 66
data-point error ellipses are 2σ
$^{206}Pb/^{238}U$
$^{207}Pb/^{235}U$
Concordia Age = 507±14 Ma
MSWD (of concordance) = 0,0081
Probability (of concordance) = 0,93
Concordia Age = 496±18 Ma
MSWD (of concordance) = 0,0018
Probability (of concordance) = 0,97
Youngest zircon age = 431±31 Ma

AD PO 66, n=101/159, 90 – 110% conc.
Probability
Age (Ma)

A19
502
A20
494
A27
577
A51
2036
A90
2886
A96
3619
A101
431
A100
1169
A144
504
100 µm
A100 A19
1169 502
unconcordant ages

B
AD PO 48B
data-point error ellipses are 2σ
$^{206}Pb/^{238}U$
$^{207}Pb/^{235}U$
Concordia Age = 561±23 Ma
MSWD (of concordance) = 0,050
Probability (of concordance) = 0,82
Concordia Age = 364±22 Ma
MSWD (of concordance) = 0,0111
Probability (of concordance) = 0,92
Youngest zircon age = 355±34 Ma

AD PO 48B, n=61/98, 90 – 110% conc.
Probability
Age (Ma)

A5
664
A6
1090
A7
682
A21
2694
A67
355
A69
573
375
A80
A112
741
100 µm
A7
682
unconcordant age