PICON-2
data-point error ellipses are 2σ
$^{206}Pb/^{238}U$
$^{207}Pb/^{235}U$
1000
1400
1800
2200
2600
3000
300
400
500
600
700
Concordia Age = 383,9±4.2 Ma
MSWD (of concordance) = 0,00047
Probability (of concordance) = 0,98
Concordia Age = 375,3±4.5 Ma
MSWD (of concordance) = 0,030
Probability (of concordance) = 0,86
Concordia Age = 357,4±3.7 Ma
MSWD (of concordance) = 0,055
Probability (of concordance) = 0,81
Youngest zircon age = 350±7 Ma

PICON -2, n=73/149, 90 – 110% conc.
Probability
Age (Ma)

A001
483
A48
2050
A50
556
A53
383
A63
2919
A115
360
A122
350
100 µm