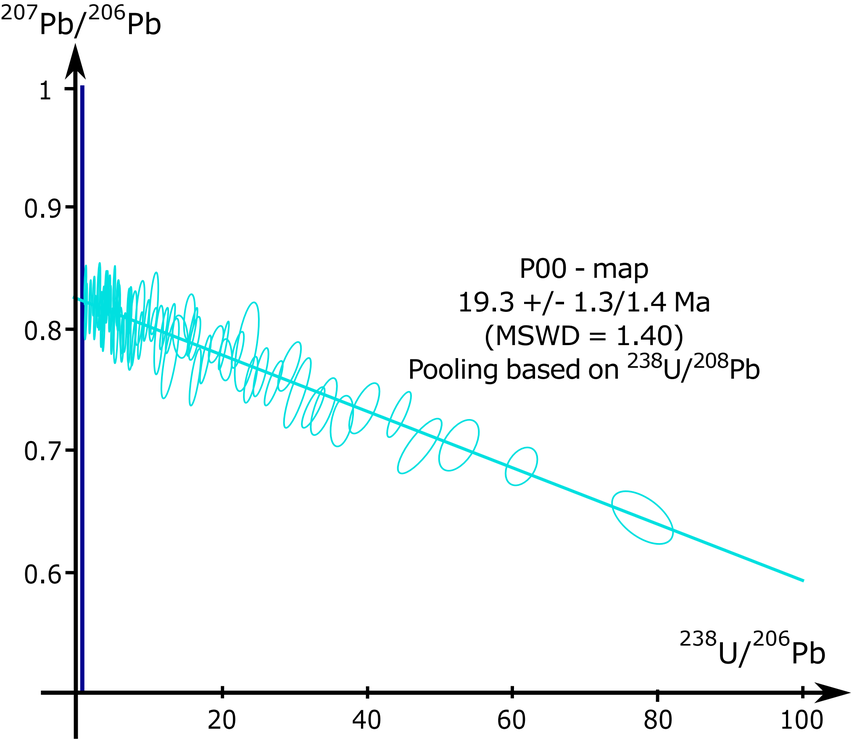
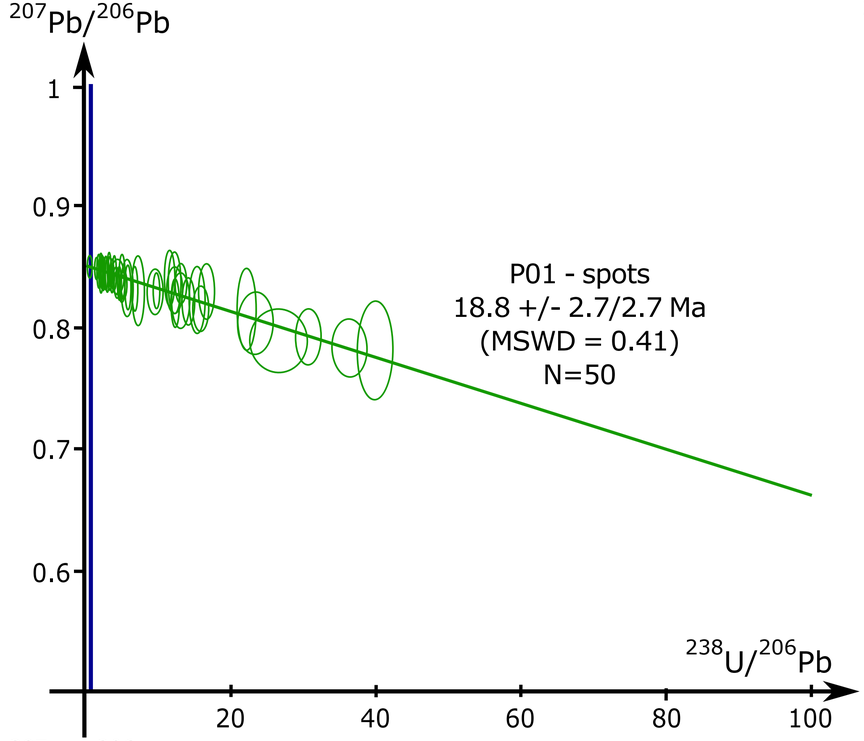
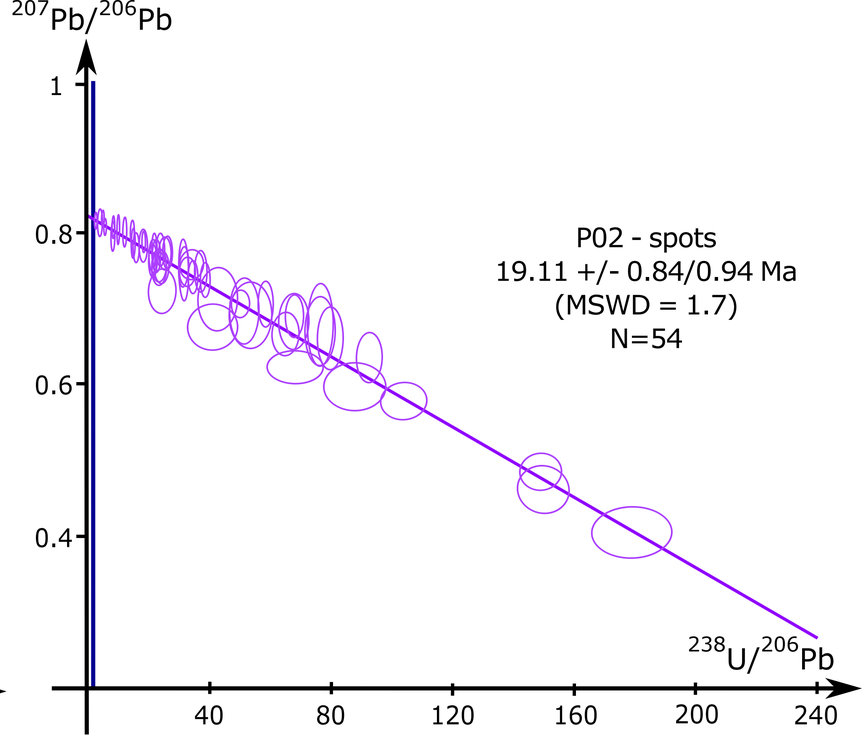
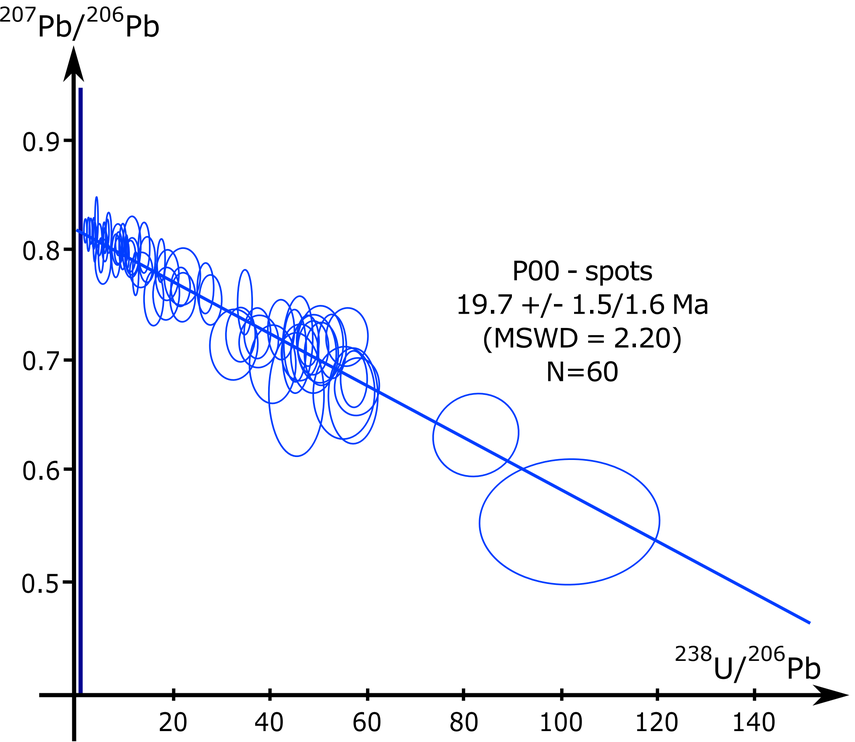
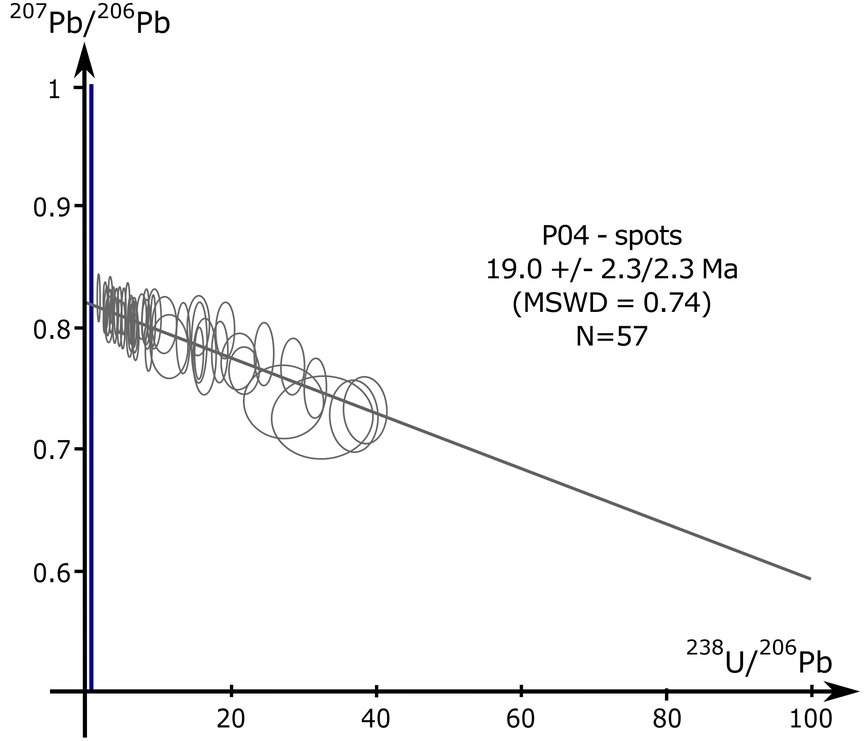
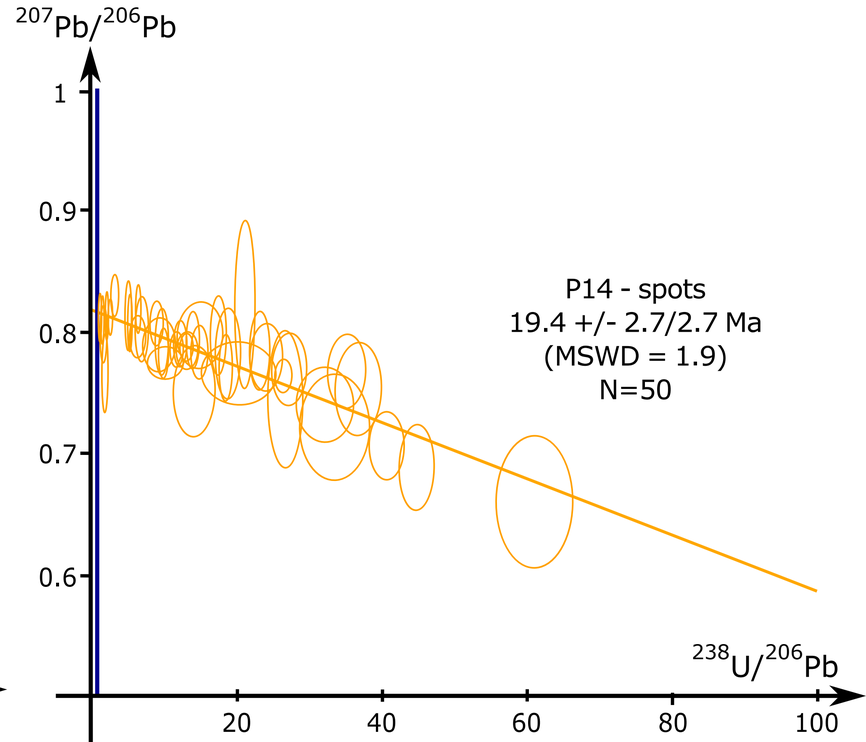

$^{207}Pb/^{206}Pb$
1
0.9
0.8
0.7
0.6
P00 - map
19.3 +/- 1.3/1.4 Ma
(MSWD = 1.40)
Pooling based on $^{238}U/^{208}Pb$
$^{238}U/^{206}Pb$
20
40
60
80
100


$^{207}Pb/^{206}Pb$
1
0.9
0.8
0.7
0.6
P01 - spots
18.8 +/- 2.7/2.7 Ma
(MSWD = 0.41)
N=50
$^{238}U/^{206}Pb$
20
40
60
80
100


$^{207}Pb/^{206}Pb$
1
0.8
0.6
0.4
P02 - spots
19.11 +/- 0.84/0.94 Ma
(MSWD = 1.7)
N=54
$^{238}U/^{206}Pb$
40
80
120
160
200
240


$^{207}Pb/^{206}Pb$
0.9
0.8
0.7
0.6
0.5
P00 - spots
19.7 +/- 1.5/1.6 Ma
(MSWD = 2.20)
N=60
$^{238}U/^{206}Pb$
20
40
60
80
100
120
140


$^{207}Pb/^{206}Pb$
1
0.9
0.8
0.7
0.6
P04 - spots
19.0 +/- 2.3/2.3 Ma
(MSWD = 0.74)
N=57
$^{238}U/^{206}Pb$
20
40
60
80
100


$^{207}Pb/^{206}Pb$
1
0.9
0.8
0.7
0.6
P14 - spots
19.4 +/- 2.7/2.7 Ma
(MSWD = 1.9)
N=50
$^{238}U/^{206}Pb$
20
40
60
80
100