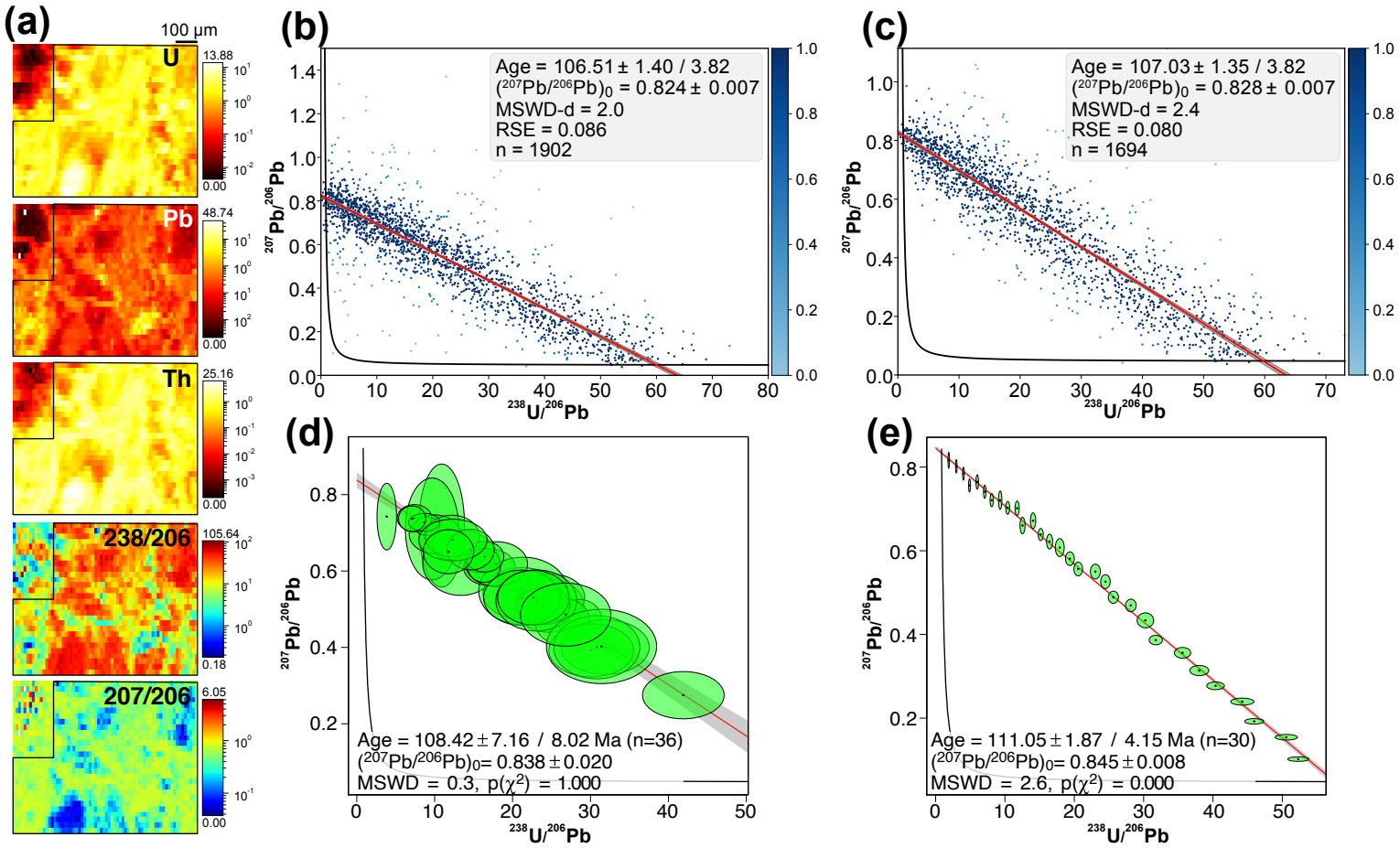
(a)
100 μm
U
13.88
0.00
Pb
48.74
0.00
Th
25.16
0.00
238/206
105.64
0.18
207/206
6.05
0.00
(b)
Age = 106.51 ± 1.40 / 3.82
(207Pb/206Pb)0 = 0.824 ± 0.007
MSWD-d = 2.0
RSE = 0.086
n = 1902
207Pb/206Pb
238U/206Pb
(c)
Age = 107.03 ± 1.35 / 3.82
(207Pb/206Pb)0 = 0.828 ± 0.007
MSWD-d = 2.4
RSE = 0.080
n = 1694
207Pb/206Pb
238U/206Pb
(d)
Age = 108.42 ± 7.16 / 8.02 Ma (n=36)
(207Pb/206Pb)0= 0.838 ± 0.020
MSWD = 0.3, p(χ2) = 1.000
207Pb/206Pb
238U/206Pb
(e)
Age = 111.05 ± 1.87 / 4.15 Ma (n=30)
(207Pb/206Pb)0= 0.845 ± 0.008
MSWD = 2.6, p(χ2) = 0.000
207Pb/206Pb
238U/206Pb