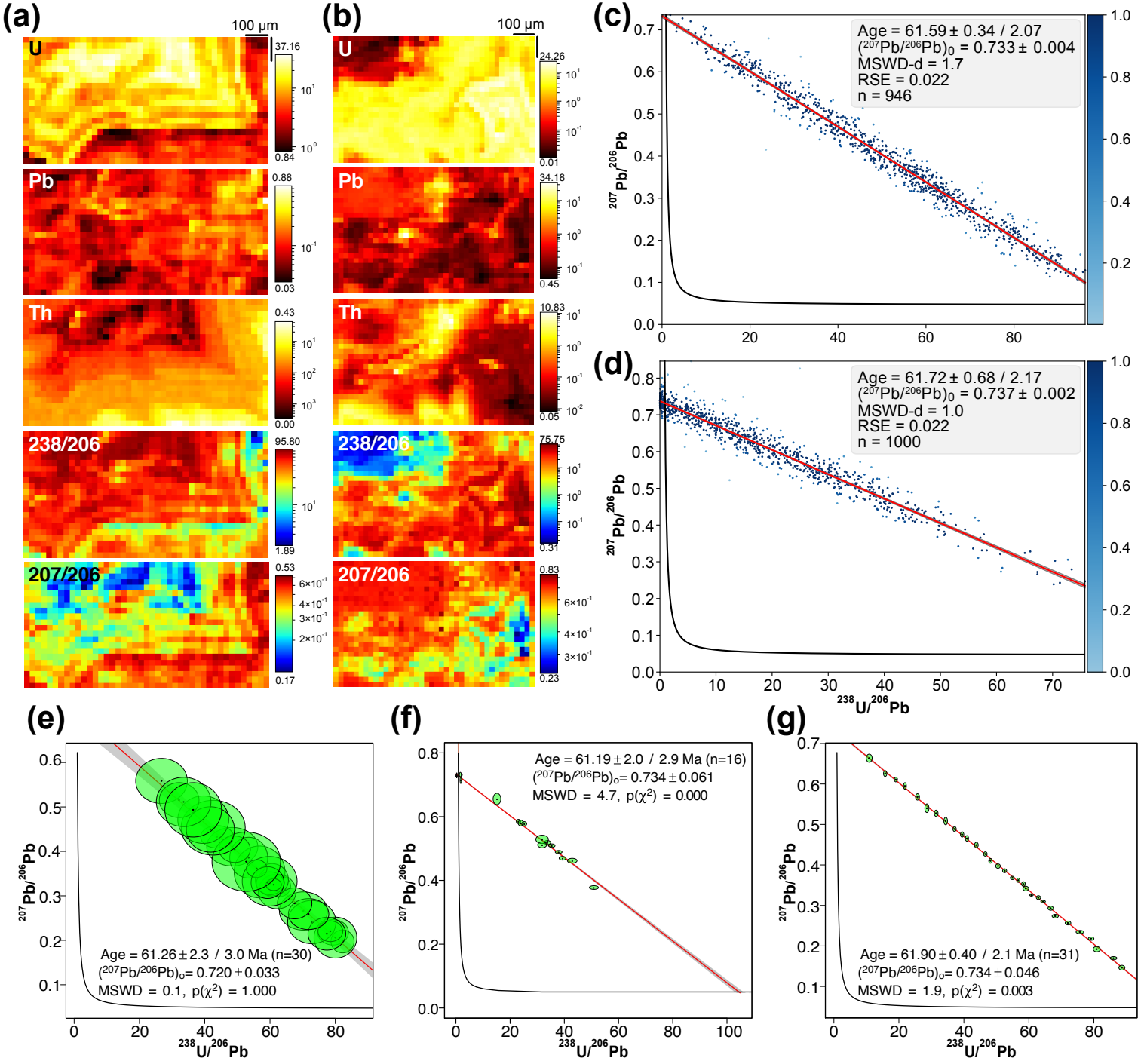
(a)
100 μm
U
Pb
Th
238/206
207/206
(b)
100 μm
U
Pb
Th
238/206
207/206
(c)
Age = 61.59 ± 0.34 / 2.07
(207Pb/206Pb)0 = 0.733 ± 0.004
MSWD-d = 1.7
RSE = 0.022
n = 946
207Pb/206Pb
(d)
Age = 61.72 ± 0.68 / 2.17
(207Pb/206Pb)0 = 0.737 ± 0.002
MSWD-d = 1.0
RSE = 0.022
n = 1000
207Pb/206Pb
238U/206Pb
(e)
Age = 61.26 ± 2.3 / 3.0 Ma (n=30)
(207Pb/206Pb)o= 0.720 ± 0.033
MSWD = 0.1, p(χ2) = 1.000
207Pb/206Pb
238U/206Pb
(f)
Age = 61.19 ± 2.0 / 2.9 Ma (n=16)
(207Pb/206Pb)o= 0.734 ± 0.061
MSWD = 4.7, p(χ2) = 0.000
207Pb/206Pb
238U/206Pb
(g)
Age = 61.90 ± 0.40 / 2.1 Ma (n=31)
(207Pb/206Pb)o= 0.734 ± 0.046
MSWD = 1.9, p(χ2) = 0.003
207Pb/206Pb
238U/206Pb