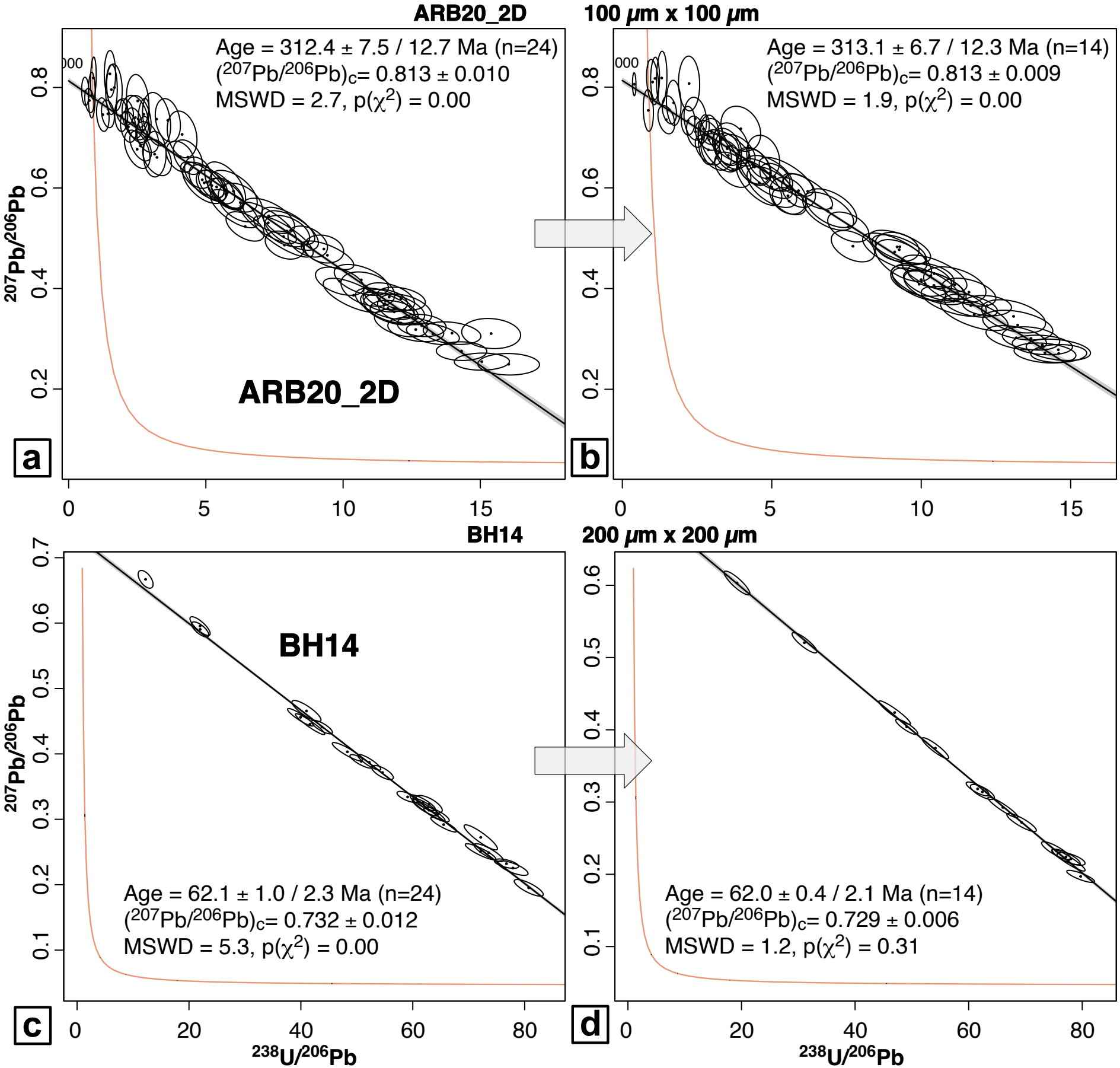
ARB20_2D
Age = 312.4 ± 7.5 / 12.7 Ma (n=24)
(207Pb/206Pb)c= 0.813 ± 0.010
MSWD = 2.7, p(χ2) = 0.00
ARB20_2D
a
100 μm x 100 μm
Age = 313.1 ± 6.7 / 12.3 Ma (n=14)
(207Pb/206Pb)c= 0.813 ± 0.009
MSWD = 1.9, p(χ2) = 0.00
b
207Pb/206Pb
BH14
BH14
Age = 62.1 ± 1.0 / 2.3 Ma (n=24)
(207Pb/206Pb)c= 0.732 ± 0.012
MSWD = 5.3, p(χ2) = 0.00
c
200 μm x 200 μm
Age = 62.0 ± 0.4 / 2.1 Ma (n=14)
(207Pb/206Pb)c= 0.729 ± 0.006
MSWD = 1.2, p(χ2) = 0.31
d
238U/206Pb