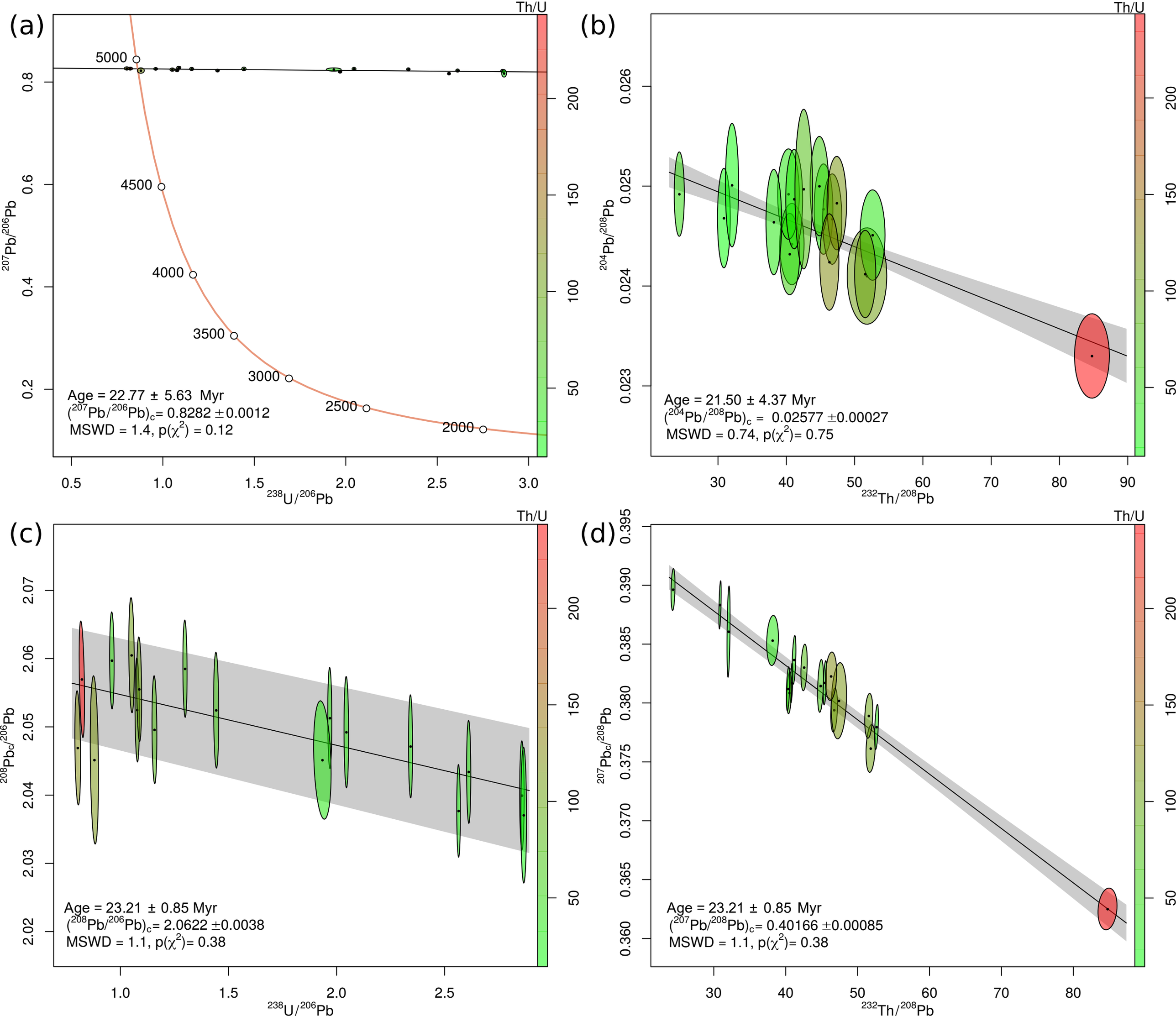
(a)
Th/U
5000
4500
4000
3500
3000
2500
2000
Age = 22.77 ± 5.63 Myr
(207Pb/206Pb)c= 0.8282 ±0.0012
MSWD = 1.4, p(χ2) = 0.12
207Pb/206Pb
238U/206Pb
(b)
Th/U
Age = 21.50 ± 4.37 Myr
(204Pb/208Pb)c = 0.02577 ±0.00027
MSWD = 0.74, p(χ2)= 0.75
204Pb/208Pb
232Th/208Pb
(c)
Th/U
Age = 23.21 ± 0.85 Myr
(208Pb/206Pb)c= 2.0622 ±0.0038
MSWD = 1.1, p(χ2)= 0.38
208Pbc/206Pb
238U/206Pb
(d)
Th/U
Age = 23.21 ± 0.85 Myr
(207Pb/208Pb)c= 0.40166 ±0.00085
MSWD = 1.1, p(χ2)= 0.38
207Pbc/208Pb
232Th/208Pb