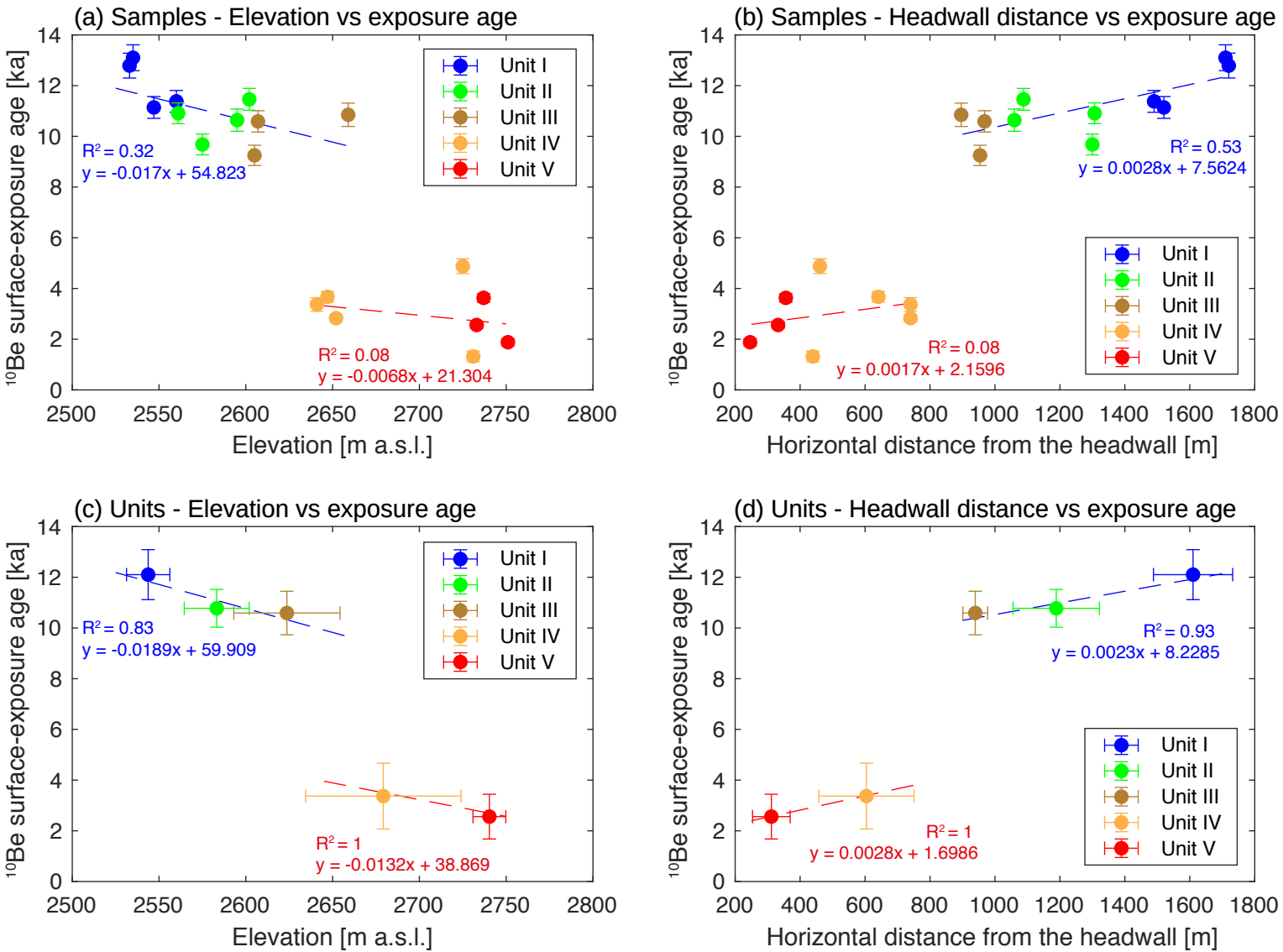
(a) Samples - Elevation vs exposure age
^{10}Be surface-exposure age [ka]
Elevation [m a.s.l.]
Unit I
Unit II
Unit III
Unit IV
Unit V
R² = 0.32
y = -0.017x + 54.823
R² = 0.08
y = -0.0068x + 21.304
(b) Samples - Headwall distance vs exposure age
^{10}Be surface-exposure age [ka]
Horizontal distance from the headwall [m]
R² = 0.53
y = 0.0028x + 7.5624
R² = 0.08
y = 0.0017x + 2.1596
(c) Units - Elevation vs exposure age
^{10}Be surface-exposure age [ka]
Elevation [m a.s.l.]
R² = 0.83
y = -0.0189x + 59.909
R² = 1
y = -0.0132x + 38.869
(d) Units - Headwall distance vs exposure age
^{10}Be surface-exposure age [ka]
Horizontal distance from the headwall [m]
R² = 0.93
y = 0.0023x + 8.2285
R² = 1
y = 0.0028x + 1.6986