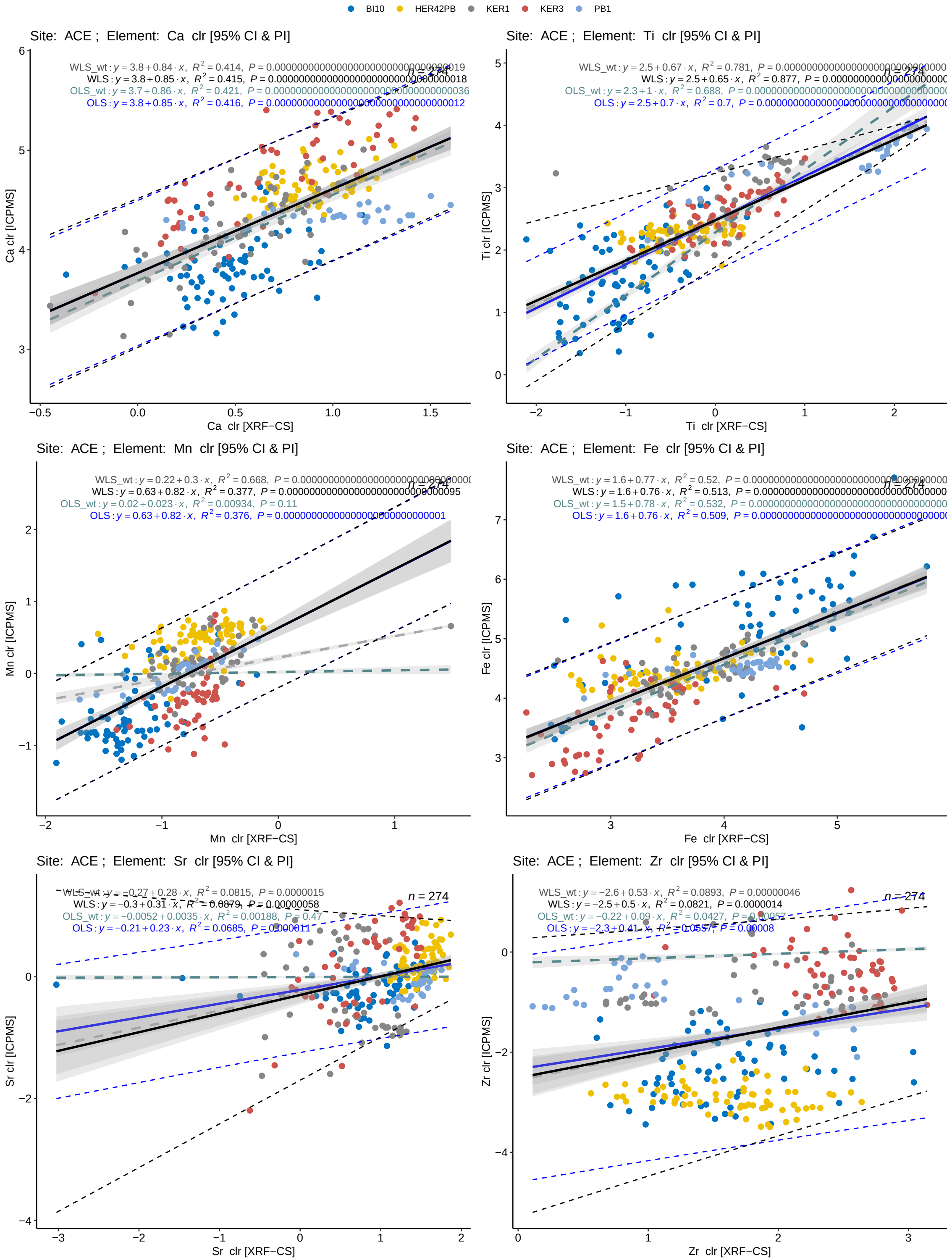
BI10
HER42PB
KER1
KER3
PB1
Site: ACE ; Element: Ca clr [95% CI & PI]
WLS_wt : y = 3.8 + 0.84 · x, R² = 0.414, P = 0.0000000000000000000000000000000019
WLS : y = 3.8 + 0.85 · x, R² = 0.415, P = 0.0000000000000000000000000000000018
OLS_wt : y = 3.7 + 0.86 · x, R² = 0.421, P = 0.0000000000000000000000000000000036
OLS : y = 3.8 + 0.85 · x, R² = 0.416, P = 0.0000000000000000000000000000000012
n = 274
Ca clr [ICPMS]
Ca clr [XRF−CS]
Site: ACE ; Element: Ti clr [95% CI & PI]
WLS_wt : y = 2.5 + 0.67 · x, R² = 0.781, P = 0.0000000000000000000000000000000
WLS : y = 2.5 + 0.65 · x, R² = 0.877, P = 0.0000000000000000000000
OLS_wt : y = 2.3 + 1 · x, R² = 0.688, P = 0.0000000000000000000000000000000
OLS : y = 2.5 + 0.7 · x, R² = 0.7, P = 0.0000000000000000000000000000000
n = 274
Ti clr [ICPMS]
Ti clr [XRF−CS]
Site: ACE ; Element: Mn clr [95% CI & PI]
WLS_wt : y = 0.22 + 0.3 · x, R² = 0.668, P = 0.0000000000000000000000000000000
WLS : y = 0.63 + 0.82 · x, R² = 0.377, P = 0.0000000000000000000000000000095
OLS_wt : y = 0.02 + 0.023 · x, R² = 0.00934, P = 0.11
OLS : y = 0.63 + 0.82 · x, R² = 0.376, P = 0.0000000000000000000000000000001
n = 274
Mn clr [ICPMS]
Mn clr [XRF−CS]
Site: ACE ; Element: Fe clr [95% CI & PI]
WLS_wt : y = 1.6 + 0.77 · x, R² = 0.52, P = 0.0000000000000000000000000000000
WLS : y = 1.6 + 0.76 · x, R² = 0.513, P = 0.0000000000000000000000000000000
OLS_wt : y = 1.5 + 0.78 · x, R² = 0.532, P = 0.0000000000000000000000000000000
OLS : y = 1.6 + 0.76 · x, R² = 0.509, P = 0.0000000000000000000000000000000
n = 274
Fe clr [ICPMS]
Fe clr [XRF−CS]
Site: ACE ; Element: Sr clr [95% CI & PI]
WLS_wt : y = −0.27 + 0.28 · x, R² = 0.0815, P = 0.0000015
WLS : y = −0.3 + 0.31 · x, R² = 0.0879, P = 0.00000058
OLS_wt : y = −0.0052 + 0.0035 · x, R² = 0.00188, P = 0.47
OLS : y = −0.21 + 0.23 · x, R² = 0.0685, P = 0.000011
n = 274
Sr clr [ICPMS]
Sr clr [XRF−CS]
Site: ACE ; Element: Zr clr [95% CI & PI]
WLS_wt : y = −2.6 + 0.53 · x, R² = 0.0893, P = 0.00000046
WLS : y = −2.5 + 0.5 · x, R² = 0.0821, P = 0.0000014
OLS_wt : y = −0.22 + 0.09 · x, R² = 0.0427, P = 0.00057
OLS : y = −2.3 + 0.41 · x, R² = 0.0557, P = 0.00008
n = 274
Zr clr [ICPMS]
Zr clr [XRF−CS]