Site: ACE; Element: Ca / inc WLS_wt: $y = 6960 + 471812 \cdot x$, $R^2 = 0.495$, P = 2e-46OLS_wt: $y = 8458 + 219302 \cdot x$, $R^2 = 0.0365$, P = 0.00085WLS: $y = 6995 + 468162 \cdot x$, $R^2 = 0.499$, P = 6e-47OLS: $y = 8610 + 328149 \cdot x$, $R^2 = 0.66$, P = 2.8e-72n = 3021e+05 Ca [ICPMS] (ppm) 5e+04 0e+00 0.1 0.0 0.2 0.3 Ca [XRF-CS] / inc BI10 PB1 KER1 HER42PB KER3 POB4