Site: BI10; Element: Ti (cps) WLS\_wt:  $y = 387 + 9.5 \cdot x$ ,  $R^2 = 0.179$ , P = 0.00088OLS\_wt:  $y = 555 + 6.9 \cdot x$ ,  $R^2 = 0.0787$ , P = 0.019WLS:  $y = 408 + 9.1 \cdot x$ ,  $R^2 = 0.151$ , P = 0.00088OLS:  $y = 430 + 8.9 \cdot x$ ,  $R^2 = 0.27$ , P = 4e - 06n = 706e+03-4e+03-Ti [ICPMS] (ppm) 2e+03-0e+00-200 600 Ò 400 Ti [XRF-CS] (cps) OLS\_wt WLS\_wt