Site: BI10; Element: K (cps) WLS_wt: $y = 5059 + -1.8 \cdot x$, $R^2 = 8.69e - 05$, P = 0.97OLS_wt: $y = 7440 + -60 \cdot x$, $R^2 = 0.00299$, P = 0.65WLS: $y = 5025 + 0.85 \cdot x$, $R^2 = 2.73e - 05$, P = 0.97OLS: $y = 6447 + -54 \cdot x$, $R^2 = 0.00766$, P = 0.478e+04 n = 706e+04 4e+04-2e+04 0e+00 Ò 40 80 120 K [XRF-CS] (cps)

OLS_wt WLS

WLS_wt