Site: KER1 ; Element: Ti (E/inc)

WLS_wt : $y = 664 + 3e{+}05 \cdot x$, $R^2 = 0.178$, $P = 1.3e{-}08$
OLS_wt : $y = 1146 + 52875 \cdot x$, $R^2 = 0.00127$, $P = 0.8$
WLS : $y = 521 + 331772 \cdot x$, $R^2 = 0.479$, $P = 1.3e{-}08$
OLS : $y = 676 + 311652 \cdot x$, $R^2 = 0.687$, $P = 3.2e{-}14$

$n = 52$

Ti [ICPMS] (ppm)

Ti [XRF−CS] (E/inc)

OLS   OLS_wt   WLS   WLS_wt