Site: KER3 ; Element: Mn (E/inc)

WLS_wt : $y = 4.4 + 59377 \cdot x$, $R^2 = 0.287$, $P = 0.00012$
OLS_wt : $y = 15 + 40573 \cdot x$, $R^2 = 0.263$, $P = 0.00012$
WLS : $y = 17 + 48429 \cdot x$, $R^2 = 0.263$, $P = 0.00012$
OLS : $y = 40 + 29936 \cdot x$, $R^2 = 0.294$, $P = 3.9e{-}05$

$n = 51$

Mn [ICPMS] (ppm)

Mn [XRF−CS] (E/inc)

OLS   OLS_wt   WLS   WLS_wt