Site: KER3; Element: Zr (cps) WLS_wt: $y = 20 + 0.048 \cdot x$, $R^2 = 0.00783$, P = 1.1e - 06OLS_wt: $y = -503 + 0.55 \cdot x$, $R^2 = 0.701$, P = 2e - 14WLS: $y = -328 + 0.39 \cdot x$, $R^2 = 0.387$, P = 1.1e - 06OLS: $y = -573 + 0.63 \cdot x$, $R^2 = 0.793$, P = 2.2e - 18n = 51

