

Zr [ICPMS] (ppm)

$n = 243$

WLS_wt: $y = 39 + -508 \cdot x$, $R^2 = 0.000148$, $P = 0.85$

OLS_wt: $y = -234 + 11893 \cdot x$, $R^2 = 0.548$, $P = 2.2e-43$

WLS: $y = 39 + -505 \cdot x$, $R^2 = 0.000146$, $P = 0.85$

OLS: $y = -226 + 11582 \cdot x$, $R^2 = 0.636$, $P = 9.6e-55$

Zr [XRF-CS] / inc

BI10 HER42PB KER1 KER3

