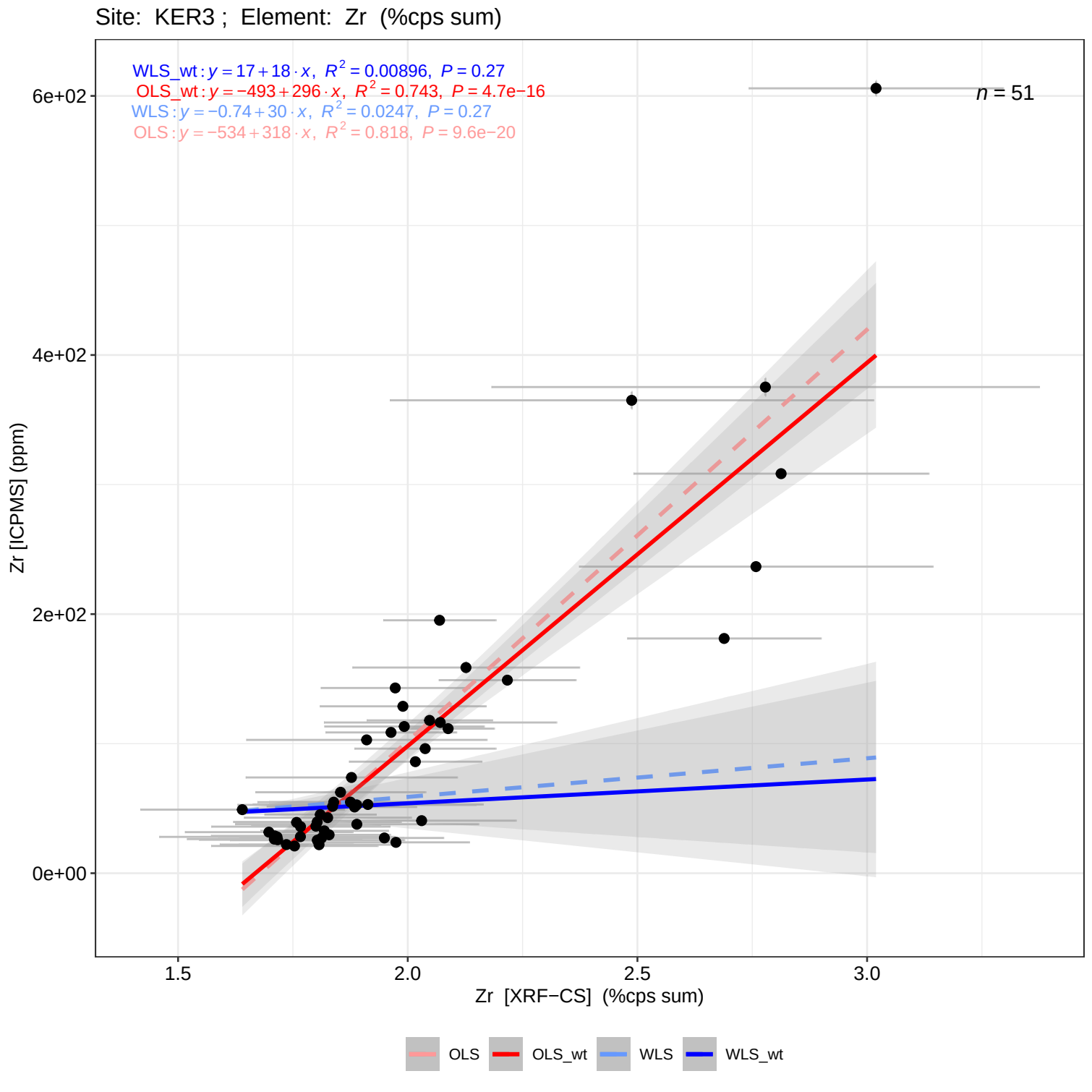
Site: KER3 ; Element: Zr (%cps sum)
WLS_wt : $y = 17 + 18 \cdot x$, $R^2 = 0.00896$, $P = 0.27$
OLS_wt : $y = -493 + 296 \cdot x$, $R^2 = 0.743$, $P = 4.7e{-16}$
WLS : $y = -0.74 + 30 \cdot x$, $R^2 = 0.0247$, $P = 0.27$
OLS : $y = -534 + 318 \cdot x$, $R^2 = 0.818$, $P = 9.6e{-20}$
n = 51
6e+02
4e+02
2e+02
0e+00
Zr [ICPMS] (ppm)
1.5
2.0
2.5
3.0
Zr [XRF−CS] (%cps sum)
OLS
OLS_wt
WLS
WLS_wt