Site: ACE ; Element: Ln (Mn) [95% CI & PI]

WLS_wt: $y = 9.6 + 0.74 \cdot x$, $R^2 = 0.683$, $P = 4.9e{-}77$
WLS: $y = 9.6 + 0.74 \cdot x$, $R^2 = 0.681$, $P = 1.4e{-}76$
OLS_wt: $y = 9.6 + 0.74 \cdot x$, $R^2 = 0.637$, $P = 3.4e{-}68$
OLS: $y = 9.5 + 0.72 \cdot x$, $R^2 = 0.572$, $P = 2.3e{-}57$

$n = 303$

Ln (Mn) [ICPMS]

Ln (Mn / inc) [XRF−CS]
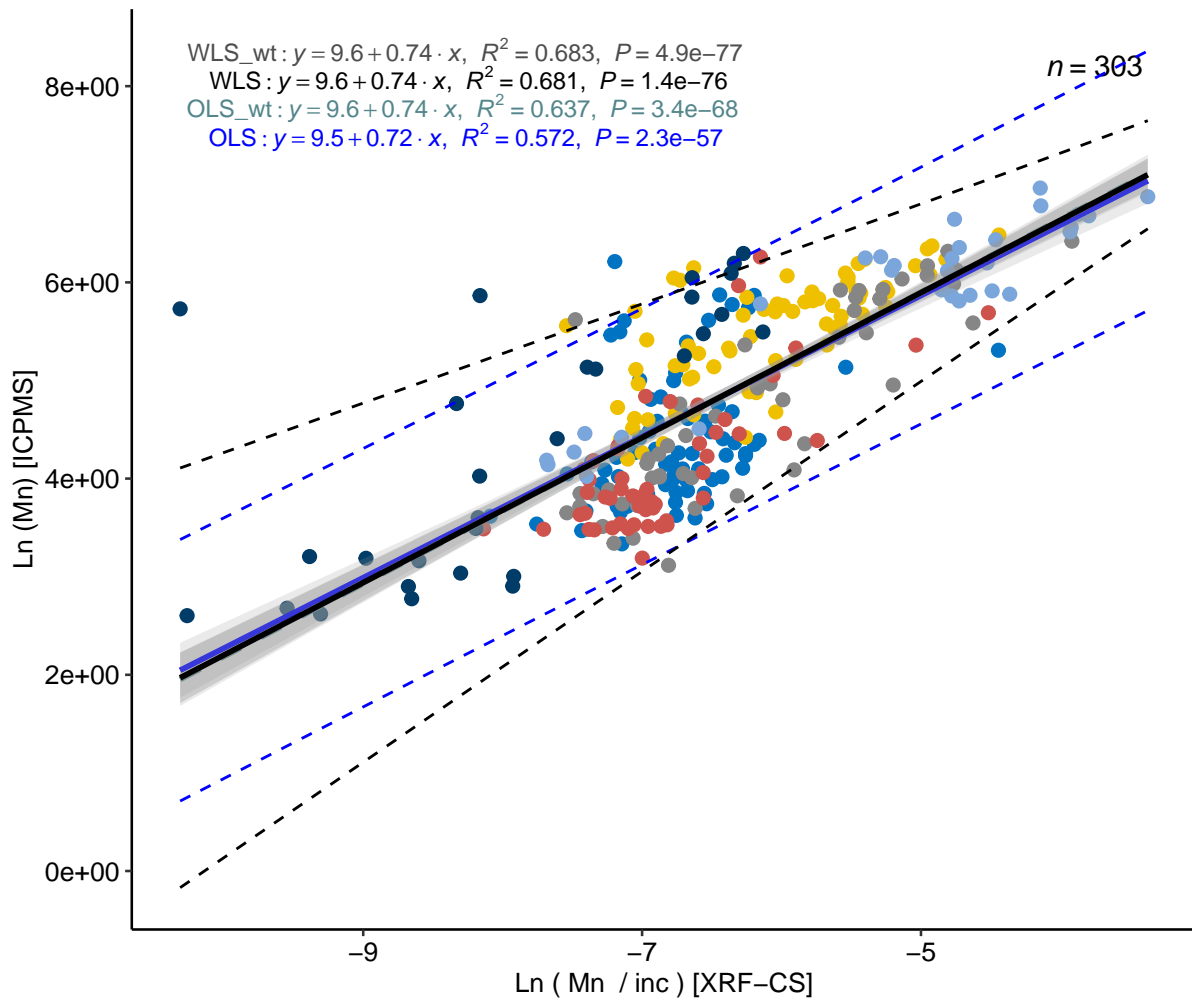
BI10   KER1   PB1
HER42PB   KER3   POB4