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

$WLS\_wt : y = 11 + 0.67 \cdot x,\ R^2 = 0.691,\ P = 9.4e{-}79$
$WLS : y = 11 + 0.67 \cdot x,\ R^2 = 0.688,\ P = 3.9e{-}78$
$OLS\_wt : y = 11 + 0.63 \cdot x,\ R^2 = 0.717,\ P = 2.2e{-}84$
$OLS : y = 11 + 0.69 \cdot x,\ R^2 = 0.648,\ P = 3.5e{-}70$

$n = 303$

Ln (Fe) [ICPMS]

Ln (Fe / inc) [XRF−CS]

- BI10
- HER42PB
- KER1
- KER3
- PB1
- POB4