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

$\text{WLS\_wt} : y = 12 + 0.53 \cdot x, \ R^2 = 0.813, \ P = 1.1e{-}111$
$\text{WLS} : y = 12 + 0.54 \cdot x, \ R^2 = 0.782, \ P = 1.4e{-}101$
$\text{OLS\_wt} : y = 12 + 0.54 \cdot x, \ R^2 = 0.665, \ P = 1.7e{-}73$
$\text{OLS} : y = 12 + 0.51 \cdot x, \ R^2 = 0.532, \ P = 1.3e{-}51$

$n = 303$

Ln (Ca) [ICPMS]

Ln (Ca / inc) [XRF−CS]

BI10   KER1   PB1
HER42PB   KER3   POB4