Site: ACE ; Element: Ln(Rb)

$WLS\_wt: y = 6.6 + 0.73 \cdot x, \ R^2 = 0.428, \ P = 0.0000000000000000000000000000000000000076$
$WLS: y = 6.6 + 0.73 \cdot x, \ R^2 = 0.425, \ P = 0.0000000000000000000000000000000000015$
$OLS\_wt: y = 6.5 + 0.72 \cdot x, \ R^2 = 0.334, \ P = 0.000000000000000000000000008$
$OLS: y = 6.4 + 0.7 \cdot x, \ R^2 = 0.313, \ P = 0.0000000000000000000000054$

$n = 274$

Ln (Rb) [ICPMS]

Ln (Rb / inc) [XRF−CS]

BI10   HER42PB   KER1   KER3   PB1