

Fe clr [ICPMS]

WLS:  $y = 2.1 + 0.61 \cdot x$ ,  $R^2 = 0.382$ ,  $P = 3.7\text{e-}33$

OLS:  $y = 2.1 + 0.61 \cdot x$ ,  $R^2 = 0.378$ ,  $P = 9\text{e-}33$

$n = 302$

7e+00

6e+00

5e+00

4e+00

3e+00

3

4

5

Fe clr [XRF-CS]

BI10

KER1

PB1

HER42PB

KER3

POB4

