

Cu clr [CPMS]

WLS:  $y = -1.9 + 0.43 \cdot x$ ,  $R^2 = 0.134$ ,  $P = 4.1e-10$

OLS:  $y = -1.9 + 0.32 \cdot x$ ,  $R^2 = 0.0615$ ,  $P = 3.3e-05$

$n = 274$

0e+00  
-1e+00  
-2e+00  
-3e+00  
-4e+00

● BI10 ● HER42PB ● KER1 ● KER3 ● PB1

Cu clr [XRF-CS]

1

-1

0