

# ACE (OLS): Ti XRF-CS (cps)

$R = 0.93$ ,  $p < 2.2\text{e-}16$

$$y = 940 + 5.6x$$

Ti ICPMS (ppm)

$3\text{e}+04$

$2\text{e}+04$

$1\text{e}+04$

$0\text{e}+00$

0

1000

2000

3000

4000

5000

Ti XRF-CS (cps)



BI10



HER42PB



KER1



KER3



PB1



POB4