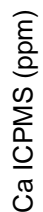


**ACE 95% CI & pred: Ca**

$$R = 0.81, p < 0.00000000000000000022$$

$$y = 8.5 \times 10^{+3} + 3.3 \times 10^{+5} x$$



0.00

0.05

0.10

15

0.20

0.25

Ca XRF-CS / inc

- **BI10**

● **HER42PB**

- **KER1**

● **KER3**

- **PB1**