ACE: Co ICPMS (ppm) vs / inc

BI10
$R = 0.61, p = 2.5e-08$
$y = 0.3 + 2300\ x$

HER42PB
$R = 0.55, p = 6.4e-07$
$y = 2.1 + 930\ x$

KER1
$R = 0.79, p = 3.2e-12$
$y = -0.41 + 1400\ x$

KER3
$R = 0.13, p = 0.35$
$y = 1.7 + 250\ x$

PB1
$R = 0.78, p = 3.1e-07$
$y = 1.8 + 1800\ x$

POB4
$R = 0.73, p = 9.3e-06$
$y = 1.8 + 5000\ x$

Co ICPMS (ppm)

Co / inc