ACE: DM clr ICPMS vs clr XRF–CS

BI10
$R = 0.3, p = 0.011$
$y = -14 + 220\ x$

HER42PB
$R = 0.75, p = 0.000000000000$
$y = -77 + 590\ x$

KER1
$R = 0.86, p = 0.000000000000$
$y = -50 + 440\ x$

KER3
$R = 0.86, p = 0.000000000000$
$y = -43 + 400\ x$

PB1
$R = -0.35, p = 0.057$
$y = 48 - 91\ x$

clr ICPMS

clr XRF–CS