ACE: Mn ICPMS (ppm) vs (% cps sum)

BI10
$R = 0.27, p = 0.021$
$y = 63 + 580\,x$

HER42PB
$R = 0.76, p = 0.000000000000$
$y = 91 + 1.1 \times 10^{+3}\,x$

KER1
$R = 0.69, p = 0.000000013$
$y = 81 + 510\,x$

KER3
$R = 0.58, p = 0.0000096$
$y = 22 + 620\,x$

PB1
$R = 0.91, p = 0.000000000000$
$y = -18 + 1.9 \times 10^{+3}\,x$

POB4
$R = 0.84, p = 0.000000023$
$y = -3.5 + 3.4 \times 10^{+3}\,x$

Mn ICPMS (ppm)

Mn (% cps sum)