ACE: Rb ICPMS (ppm) vs / inc

BI10

$R = -0.0083, p = 0.95$

$y = 16 - 130\,x$

HER42PB

$R = 0.75, p = 1.1e{-}13$

$y = 5.9 + 3100\,x$

KER1

$R = 0.83, p = 5.2e{-}14$

$y = 0.075 + 2300\,x$

KER3

$R = 0.54, p = 4.8e{-}05$

$y = 4.7 + 2800\,x$

PB1

$R = 0.82, p = 1.3e{-}08$

$y = 2 + 2100\,x$

POB4

$R = 0.49, p = 0.0079$

$y = 6.4 + 3800\,x$

Rb ICPMS (ppm)

Rb / inc