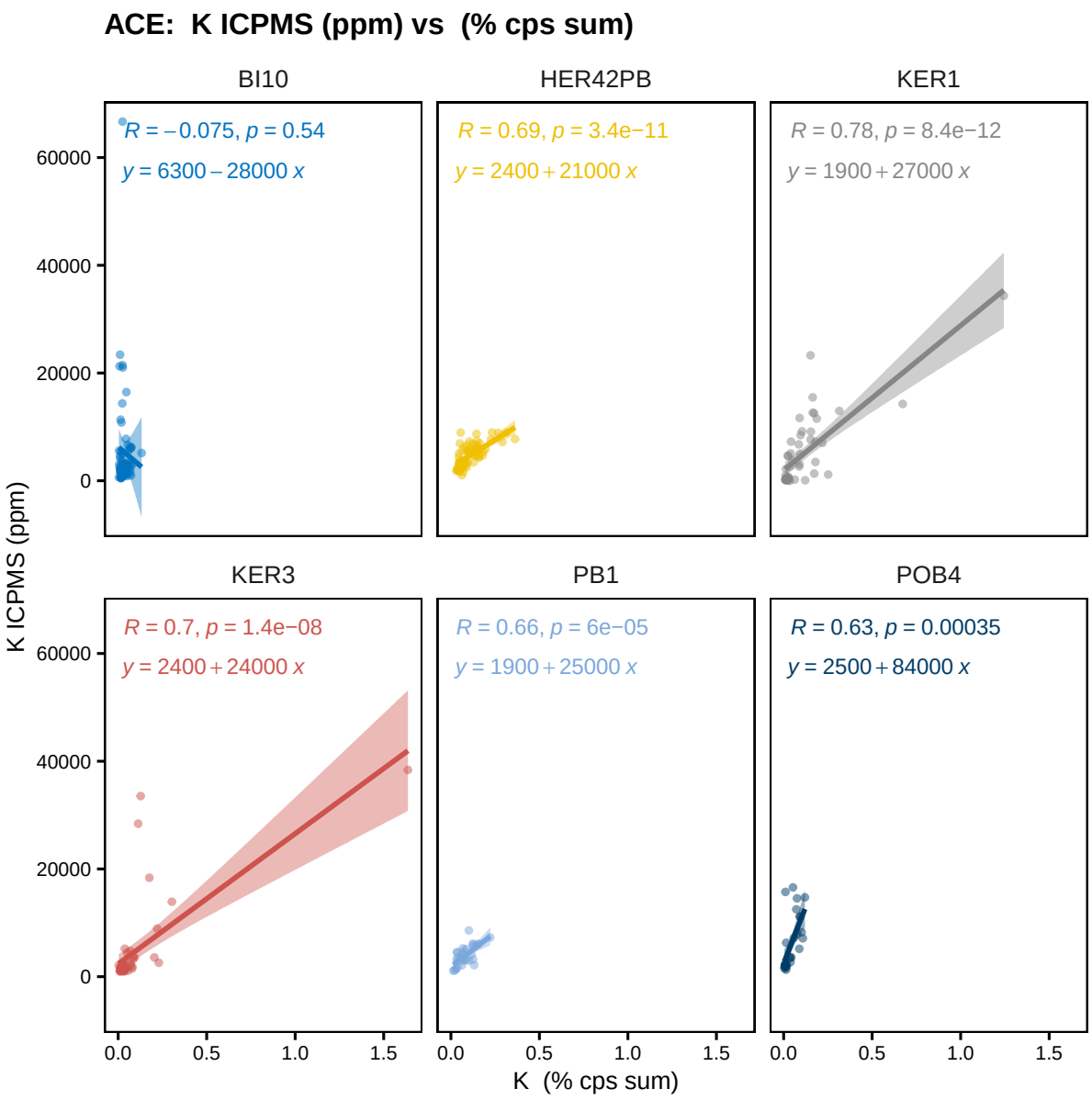
ACE: K ICPMS (ppm) vs (% cps sum)
BI10
HER42PB
KER1
KER3
PB1
POB4
R = −0.075, p = 0.54
y = 6300 − 28000 x
R = 0.69, p = 3.4e−11
y = 2400 + 21000 x
R = 0.78, p = 8.4e−12
y = 1900 + 27000 x
R = 0.7, p = 1.4e−08
y = 2400 + 24000 x
R = 0.66, p = 6e−05
y = 1900 + 25000 x
R = 0.63, p = 0.00035
y = 2500 + 84000 x
K ICPMS (ppm)
60000
40000
20000
0
0.0
0.5
1.0
1.5
K (% cps sum)