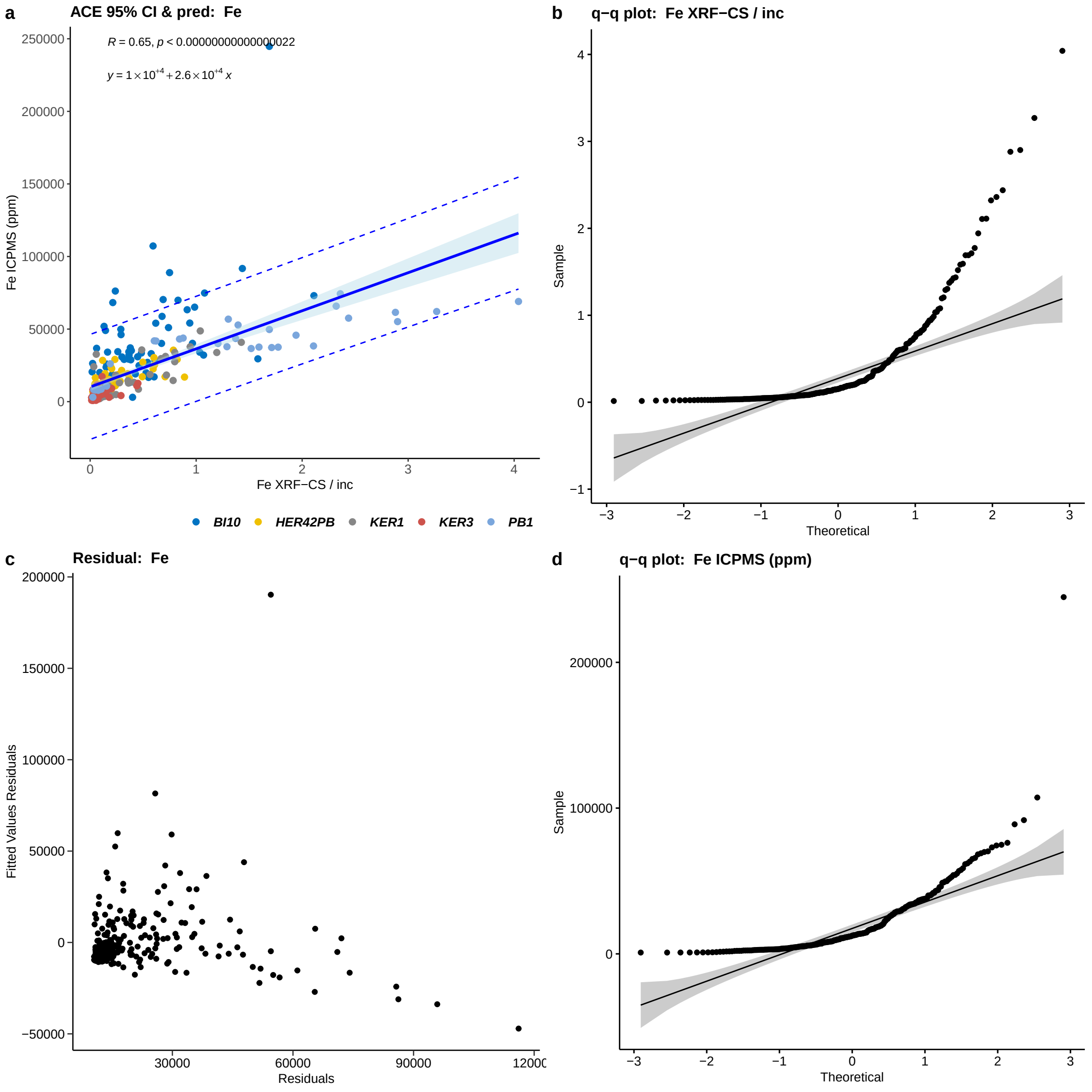
a
ACE 95% CI & pred: Fe
R = 0.65, p < 0.00000000000000022
y = 1×10+4 + 2.6×10+4 x
Fe ICPMS (ppm)
Fe XRF−CS / inc
BI10
HER42PB
KER1
KER3
PB1
b
q−q plot: Fe XRF−CS / inc
Sample
Theoretical
c
Residual: Fe
Fitted Values Residuals
Residuals
d
q−q plot: Fe ICPMS (ppm)
Sample
Theoretical