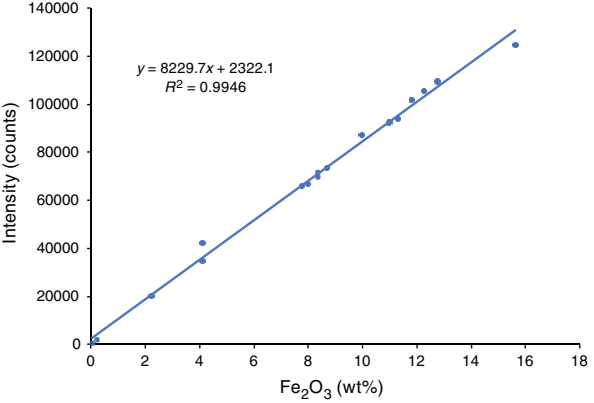
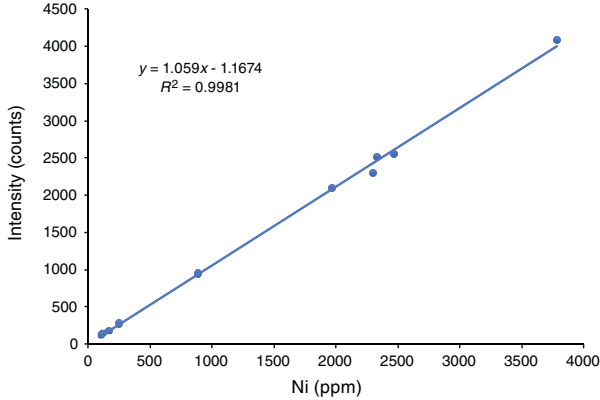
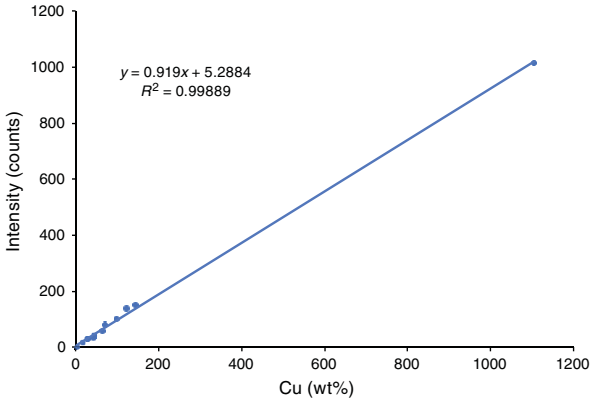
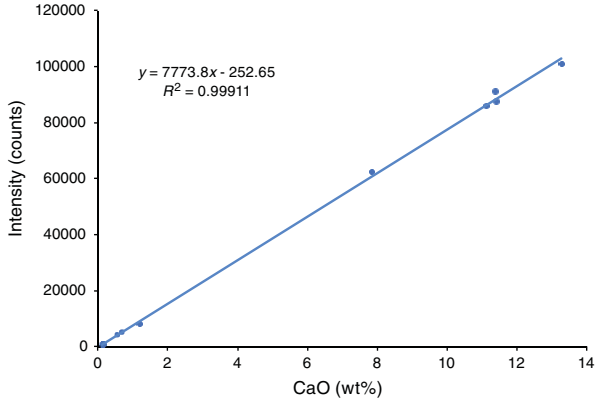
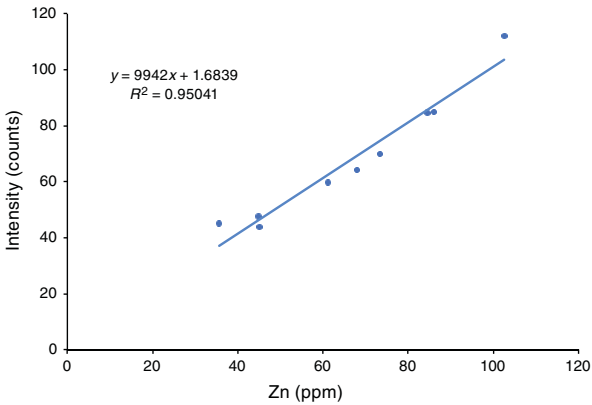
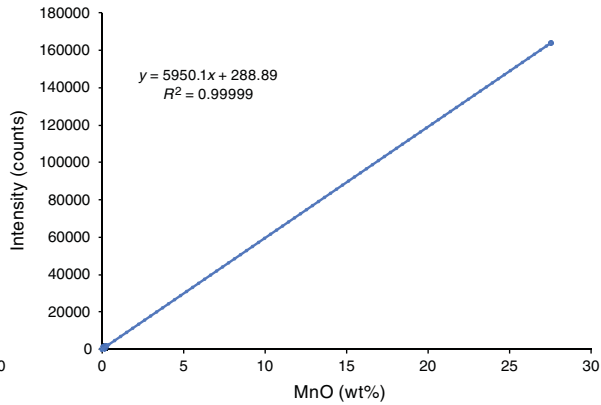

y = 8229.7x + 2322.1
R2 = 0.9946
Intensity (counts)
Fe2O3 (wt%)

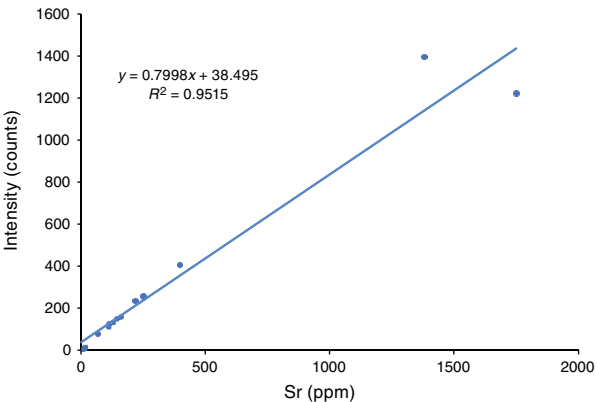

y = 1.059x - 1.1674
R2 = 0.9981
Intensity (counts)
Ni (ppm)

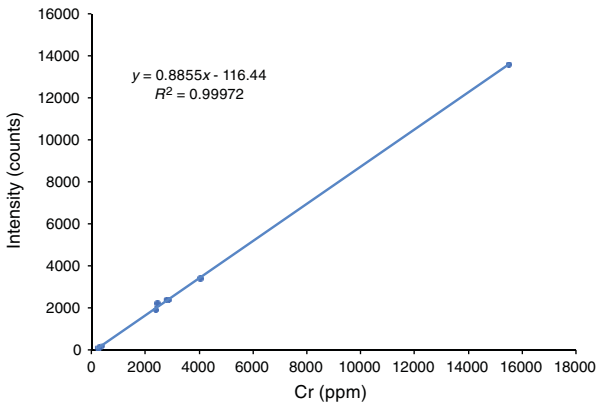

y = 0.919x + 5.2884
R2 = 0.99889
Intensity (counts)
Cu (wt%)


y = 7773.8x - 252.65
R2 = 0.99911
Intensity (counts)
CaO (wt%)


y = 9942x + 1.6839
R2 = 0.95041
Intensity (counts)
Zn (ppm)


y = 5950.1x + 288.89
R2 = 0.99999
Intensity (counts)
MnO (wt%)


y = 0.7998x + 38.495
R2 = 0.9515
Intensity (counts)
Sr (ppm)


y = 0.8855x - 116.44
R2 = 0.99972
Intensity (counts)
Cr (ppm)