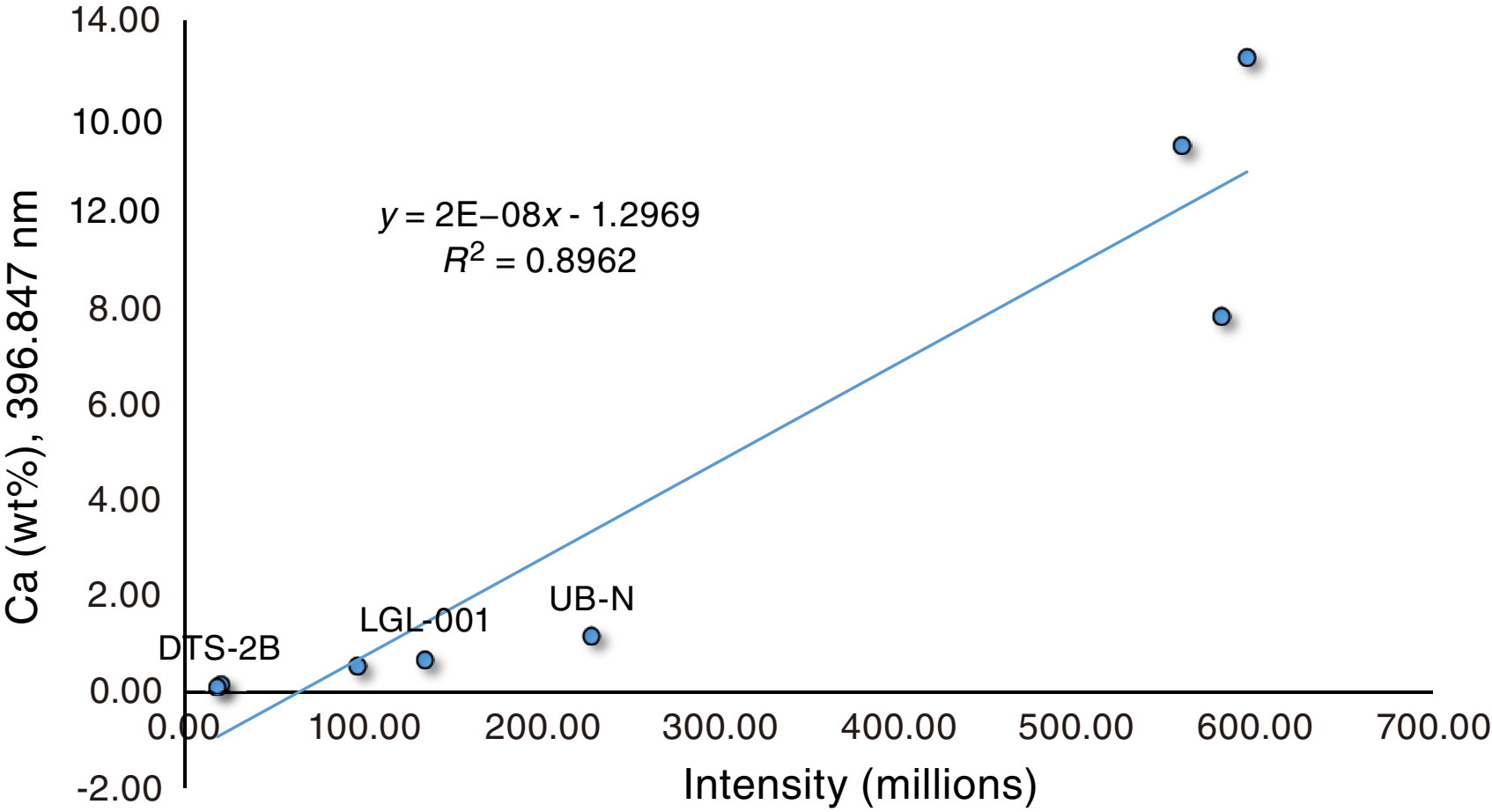
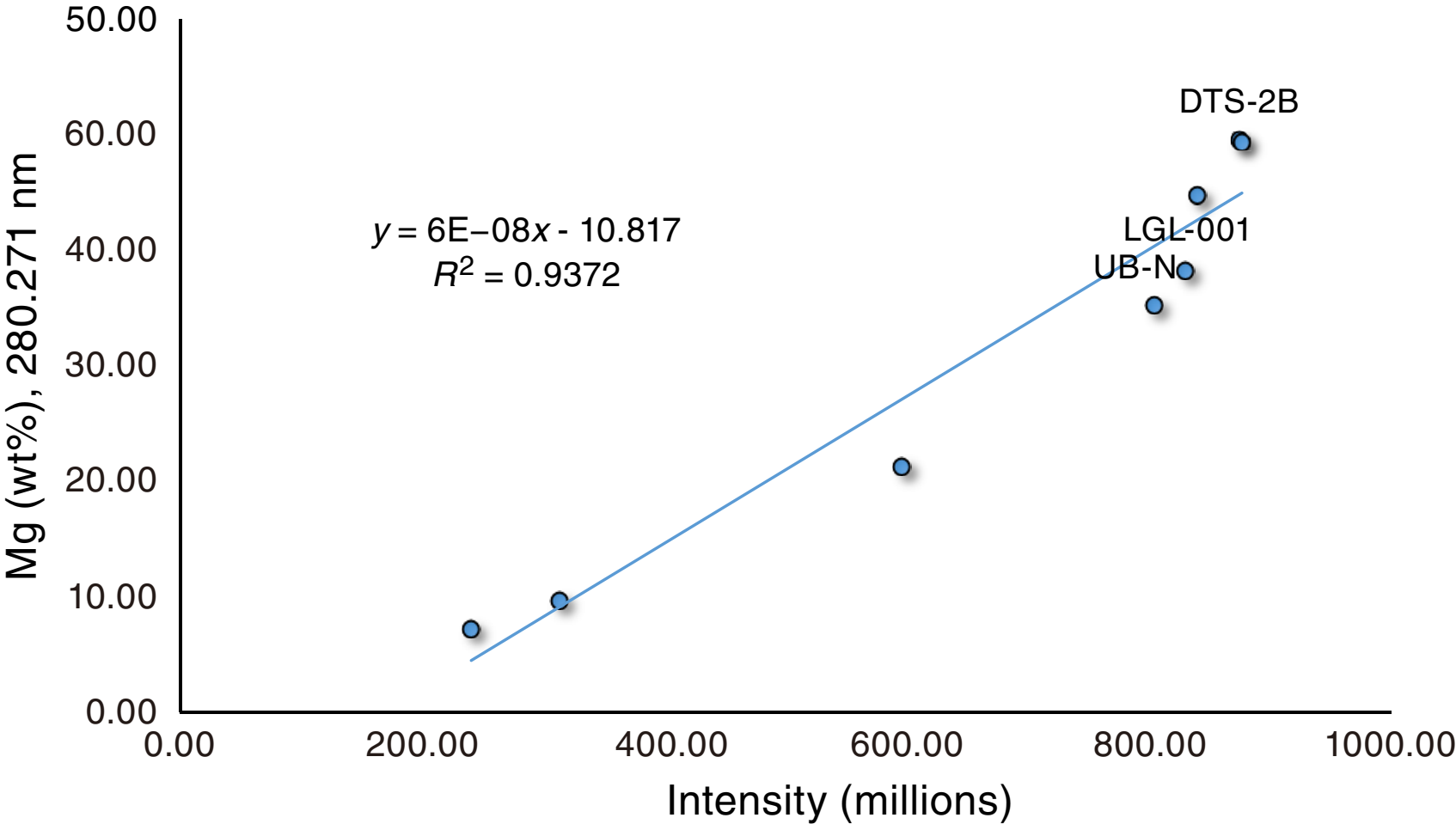

14.00
10.00
12.00
8.00
6.00
4.00
2.00
0.00
-2.00
Ca (wt%), 396.847 nm
y = 2E−08x - 1.2969
R2 = 0.8962
DTS-2B
LGL-001
UB-N
0.00
100.00
200.00
300.00
400.00
500.00
600.00
700.00
Intensity (millions)


50.00
60.00
40.00
30.00
20.00
10.00
0.00
Mg (wt%), 280.271 nm
y = 6E−08x - 10.817
R2 = 0.9372
DTS-2B
LGL-001
UB-N
0.00
200.00
400.00
600.00
800.00
1000.00
Intensity (millions)