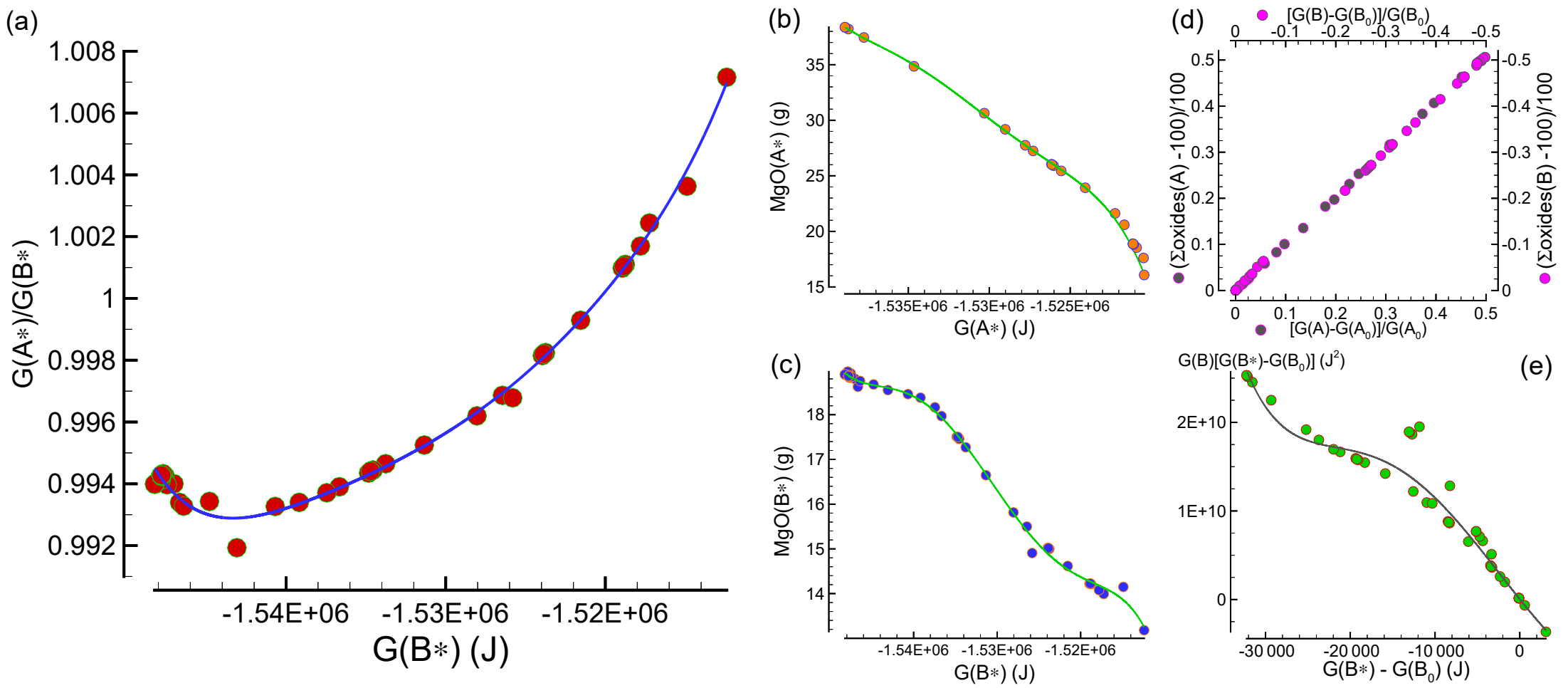
(a)
G(A*)/G(B*)
1.008
1.006
1.004
1.002
1
0.998
0.996
0.994
0.992
-1.54E+06
-1.53E+06
-1.52E+06
G(B*) (J)
(b)
MgO(A*) (g)
35
30
25
20
15
-1.535E+06
-1.53E+06
-1.525E+06
G(A*) (J)
(c)
MgO(B*) (g)
18
17
16
15
14
-1.54E+06
-1.53E+06
-1.52E+06
G(B*) (J)
(d)
[G(B)-G(B0)]/G(B0)
0
-0.1
-0.2
-0.3
-0.4
-0.5
(Σoxides(A) -100)/100
(Σoxides(B) -100)/100
0.5
0.4
0.3
0.2
0.1
0
[G(A)-G(A0)]/G(A0)
(e)
G(B)[G(B*)-G(B0)] (J2)
2E+10
1E+10
0
-30 000
-20 000
-10 000
0
G(B*) - G(B0) (J)