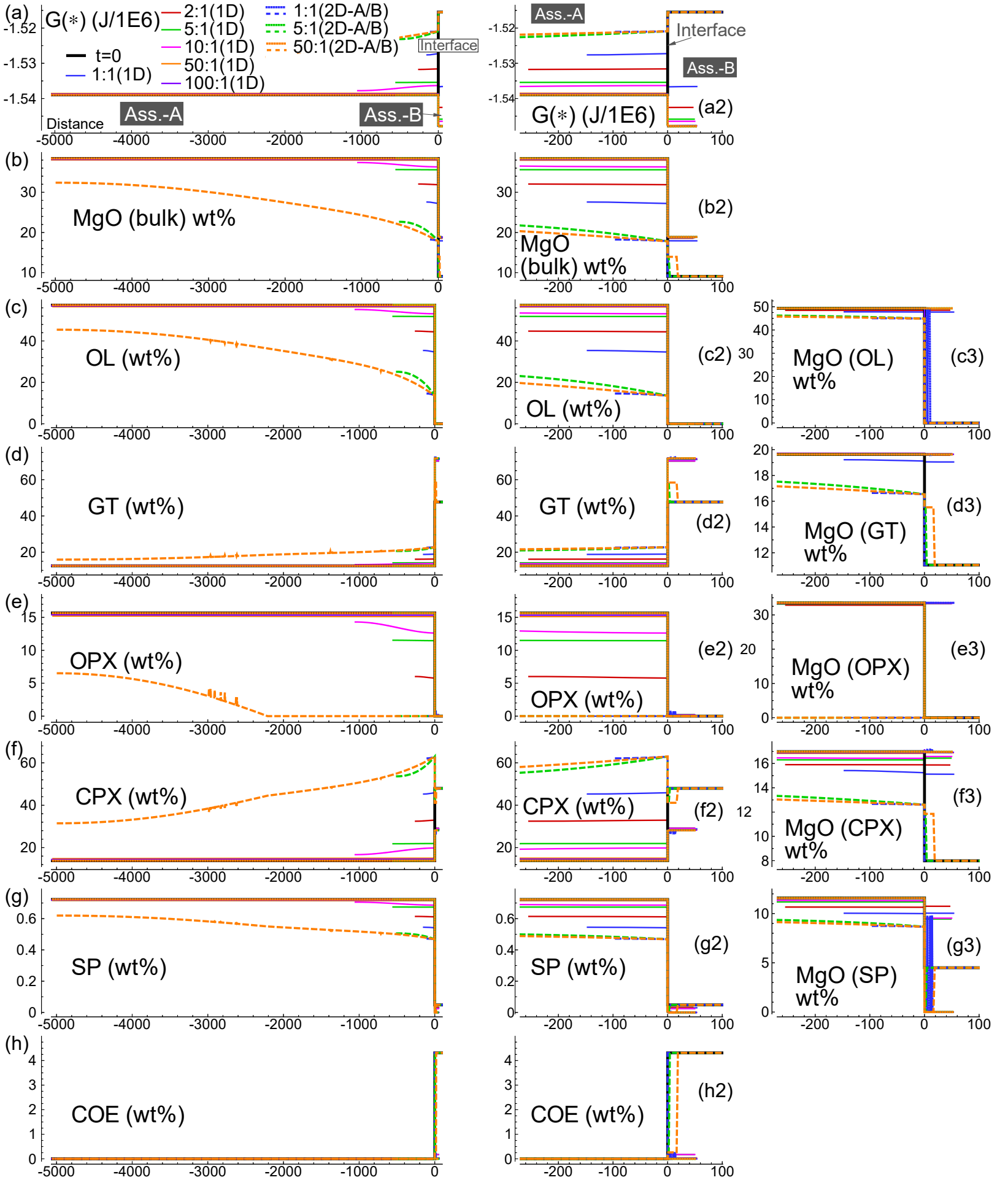
(a)
G(*) (J/1E6)
t=0
1:1(1D)
2:1(1D)
5:1(1D)
10:1(1D)
50:1(1D)
100:1(1D)
1:1(2D-A/B)
5:1(2D-A/B)
50:1(2D-A/B)
Interface
Distance
Ass.-A
Ass.-B
(a2)
(b)
MgO (bulk) wt%
(b2)
(c)
OL (wt%)
(c2)
MgO (OL) wt%
(c3)
(d)
GT (wt%)
(d2)
MgO (GT) wt%
(d3)
(e)
OPX (wt%)
(e2)
MgO (OPX) wt%
(e3)
(f)
CPX (wt%)
(f2)
MgO (CPX) wt%
(f3)
(g)
SP (wt%)
(g2)
MgO (SP) wt%
(g3)
(h)
COE (wt%)
(h2)