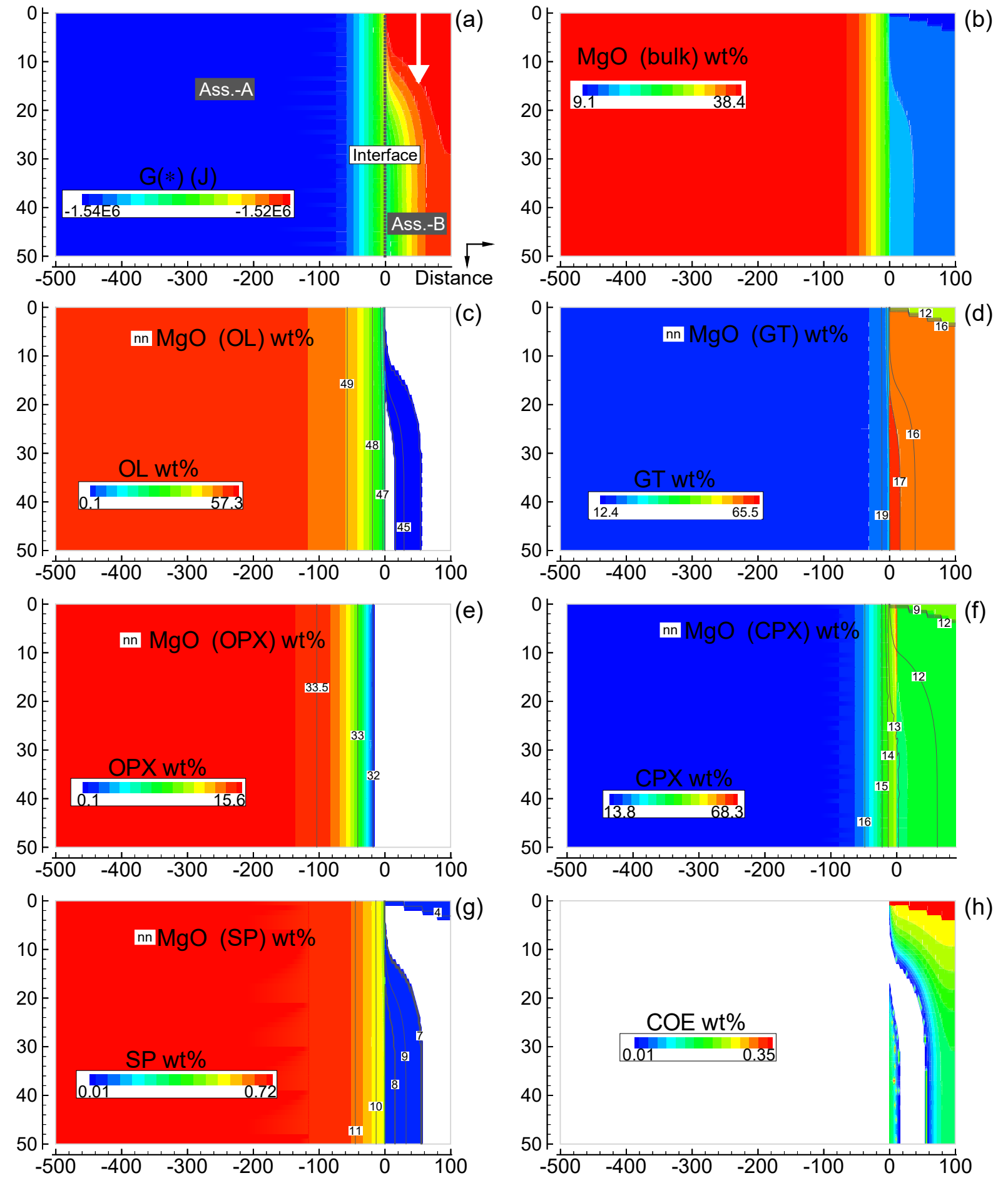
(a)
Ass.-A
Interface
Ass.-B
G(*) (J)
-1.54E6
-1.52E6
Distance
(b)
MgO (bulk) wt%
9.1
38.4
(c)
nn MgO (OL) wt%
OL wt%
0.1
57.3
49
48
47
45
(d)
nn MgO (GT) wt%
GT wt%
12.4
65.5
12
16
16
17
19
(e)
nn MgO (OPX) wt%
OPX wt%
0.1
15.6
33.5
33
32
(f)
nn MgO (CPX) wt%
CPX wt%
13.8
68.3
9
12
12
13
14
15
16
(g)
nn MgO (SP) wt%
SP wt%
0.01
0.72
4
7
9
8
10
11
(h)
COE wt%
0.01
0.35