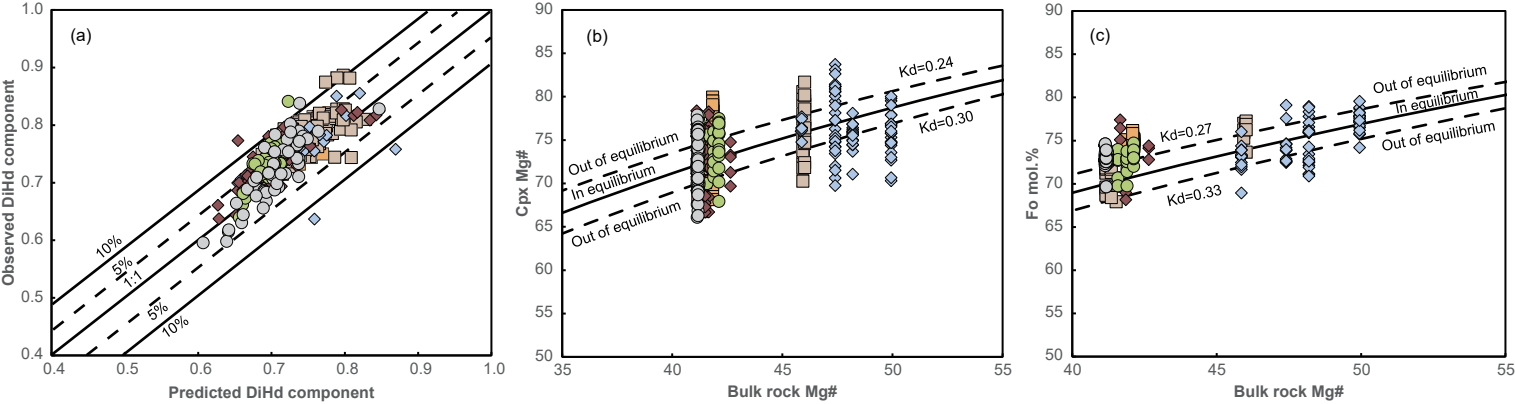
(a)
Observed DiHd component
Predicted DiHd component
10%
5%
1:1
5%
10%
(b)
Cpx Mg#
Bulk rock Mg#
Kd=0.24
Kd=0.30
Out of equilibrium
In equilibrium
Out of equilibrium
(c)
Fo mol.%
Bulk rock Mg#
Kd=0.27
Kd=0.33
Out of equilibrium
In equilibrium
Out of equilibrium