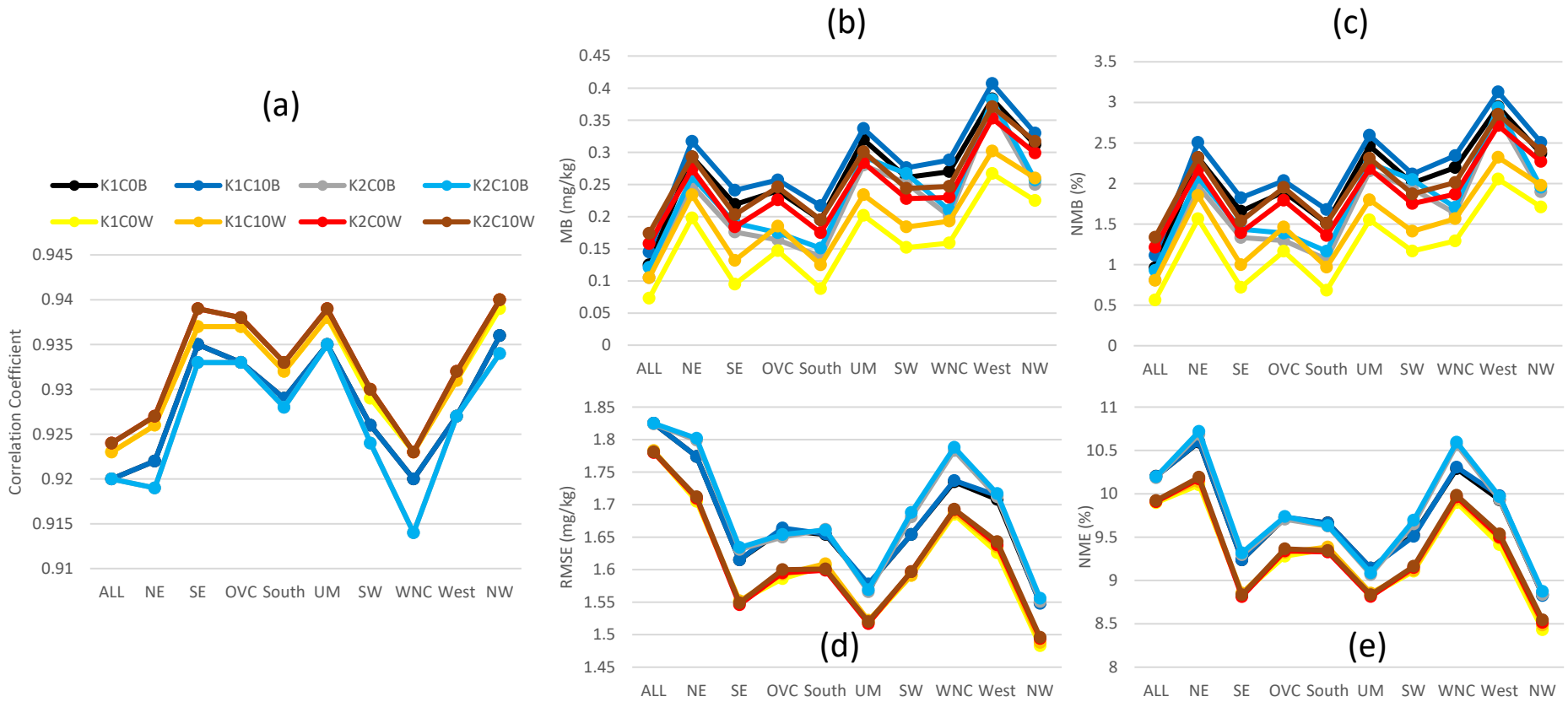
(a)
K1C0B
K1C10B
K2C0B
K2C10B
K1C0W
K1C10W
K2C0W
K2C10W
Correlation Coefficient
0.945
0.94
0.935
0.93
0.925
0.92
0.915
0.91
ALL NE SE OVC South UM SW WNC West NW
(b)
MB (mg/kg)
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
ALL NE SE OVC South UM SW WNC West NW
(c)
NMB (%)
3.5
3
2.5
2
1.5
1
0.5
0
ALL NE SE OVC South UM SW WNC West NW
(d)
RMSE (mg/kg)
1.85
1.8
1.75
1.7
1.65
1.6
1.55
1.5
1.45
ALL NE SE OVC South UM SW WNC West NW
(e)
NME (%)
11
10.5
10
9.5
9
8.5
8
ALL NE SE OVC South UM SW WNC West NW