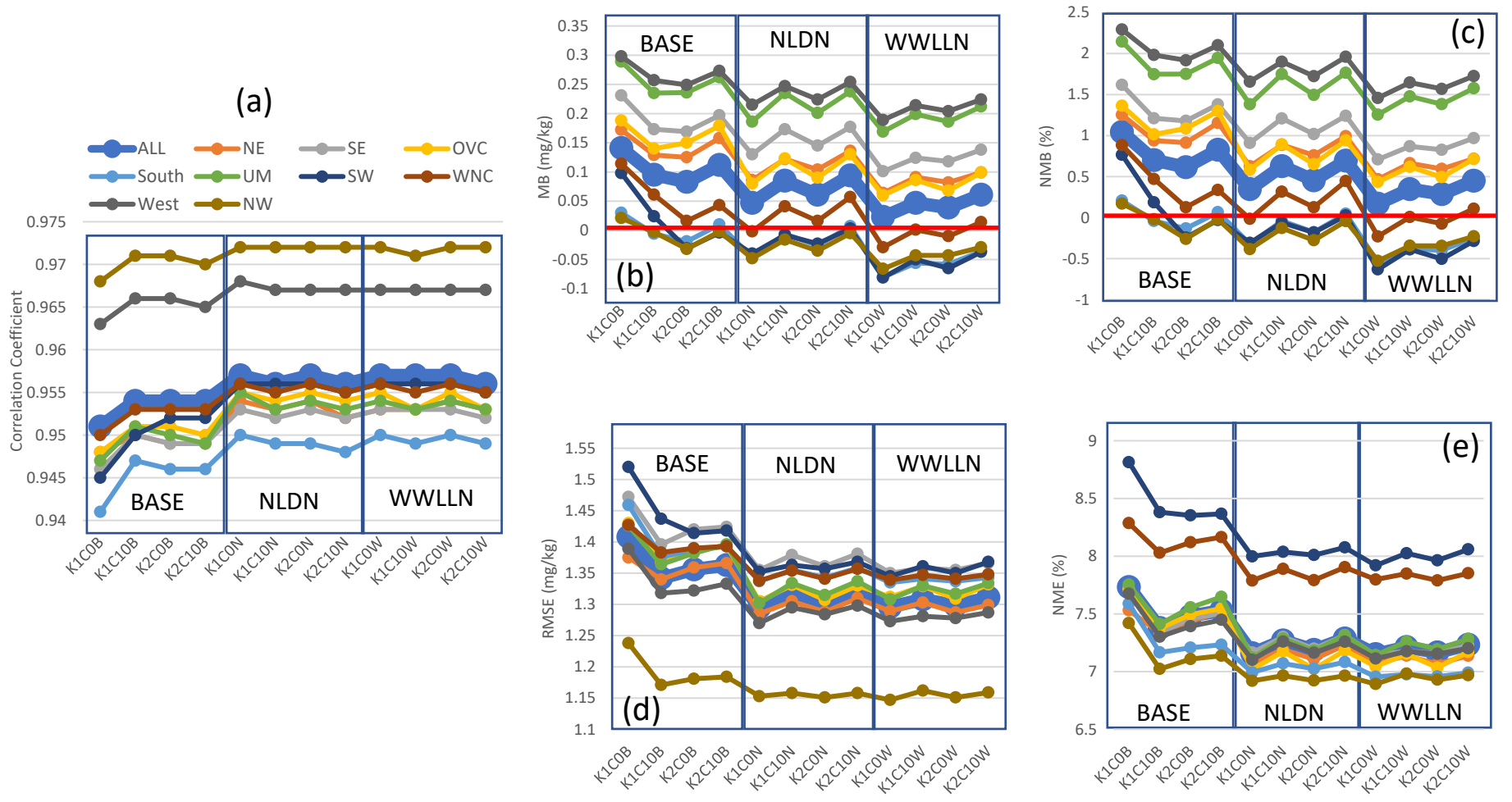
(a)
ALL
NE
SE
OVC
South
UM
SW
WNC
West
NW
Correlation Coefficient
0.975
0.97
0.965
0.96
0.955
0.95
0.945
0.94
BASE
NLDN
WWLLN
K1C0B
K1C10B
K2C0B
K2C10B
K1C0N
K1C10N
K2C0N
K2C10N
K1C0W
K1C10W
K2C0W
K2C10W
(b)
MB (mg/kg)
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
-0.05
-0.1
(c)
NMB (%)
2.5
2
1.5
1
0.5
0
-0.5
-1
(d)
RMSE (mg/kg)
1.55
1.5
1.45
1.4
1.35
1.3
1.25
1.2
1.15
1.1
(e)
NME (%)
9
8.5
8
7.5
7
6.5