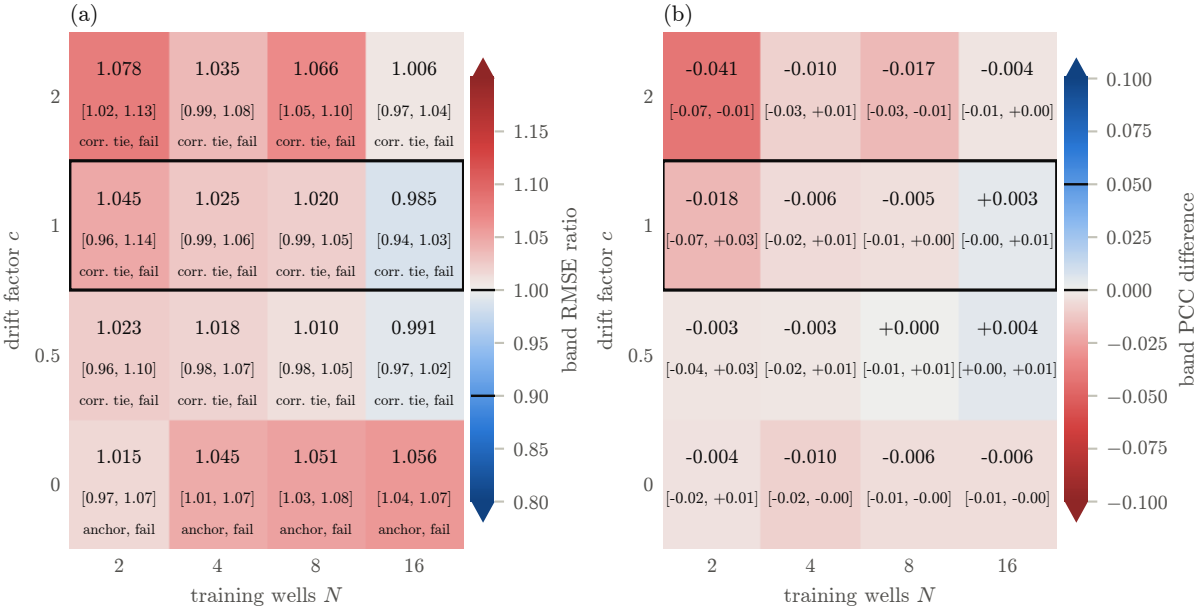

(a)
1.078
[1.02, 1.13]
corr. tie, fail
1.035
[0.99, 1.08]
corr. tie, fail
1.066
[1.05, 1.10]
corr. tie, fail
1.006
[0.97, 1.04]
corr. tie, fail
1.045
[0.96, 1.14]
corr. tie, fail
1.025
[0.99, 1.06]
corr. tie, fail
1.020
[0.99, 1.05]
corr. tie, fail
0.985
[0.94, 1.03]
corr. tie, fail
1.023
[0.96, 1.10]
corr. tie, fail
1.018
[0.98, 1.07]
corr. tie, fail
1.010
[0.98, 1.05]
corr. tie, fail
0.991
[0.97, 1.02]
corr. tie, fail
1.015
[0.97, 1.07]
anchor, fail
1.045
[1.01, 1.07]
anchor, fail
1.051
[1.03, 1.08]
anchor, fail
1.056
[1.04, 1.07]
anchor, fail
drift factor $c$
2
1
0.5
0
2
4
8
16
training wells $N$
band RMSE ratio
1.15
1.10
1.05
1.00
0.95
0.90
0.85
0.80
(b)
-0.041
[-0.07, -0.01]
-0.010
[-0.03, +0.01]
-0.017
[-0.03, -0.01]
-0.004
[-0.01, +0.00]
-0.018
[-0.07, +0.03]
-0.006
[-0.02, +0.01]
-0.005
[-0.01, +0.00]
+0.003
[-0.00, +0.01]
-0.003
[-0.04, +0.03]
-0.003
[-0.02, +0.01]
+0.000
[-0.01, +0.01]
+0.004
[+0.00, +0.01]
-0.004
[-0.02, +0.01]
-0.010
[-0.02, -0.00]
-0.006
[-0.01, -0.00]
-0.006
[-0.01, -0.00]
drift factor $c$
2
1
0.5
0
2
4
8
16
training wells $N$
band PCC difference
0.100
0.075
0.050
0.025
0.000
−0.025
−0.050
−0.075
−0.100