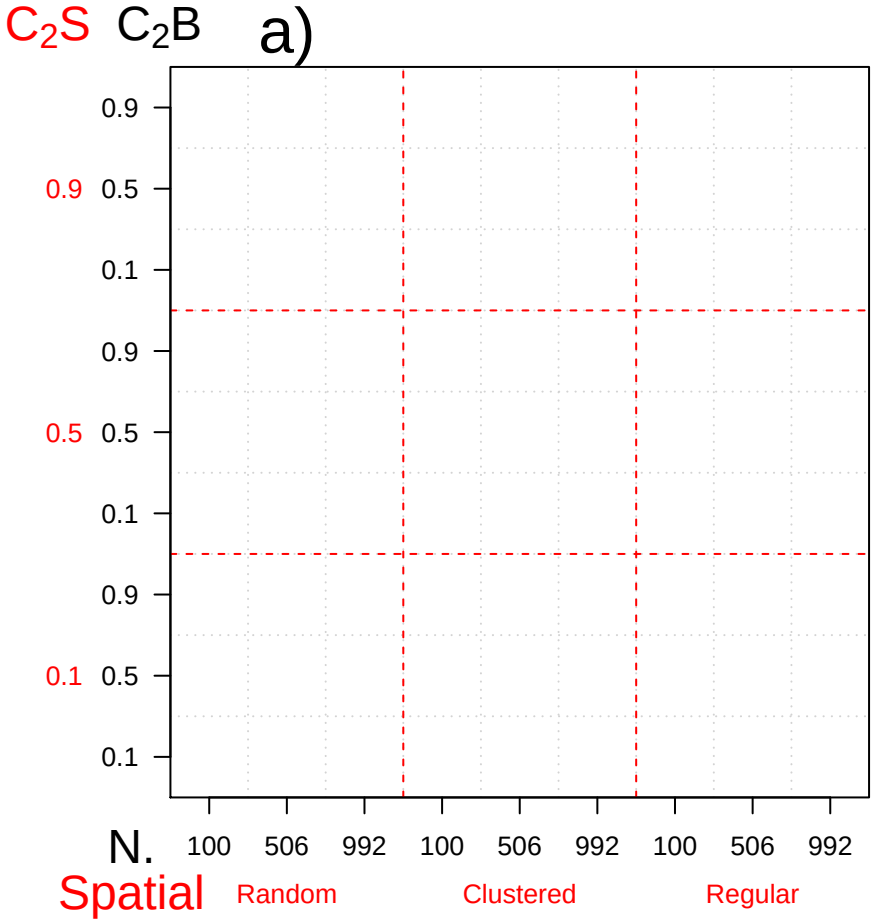
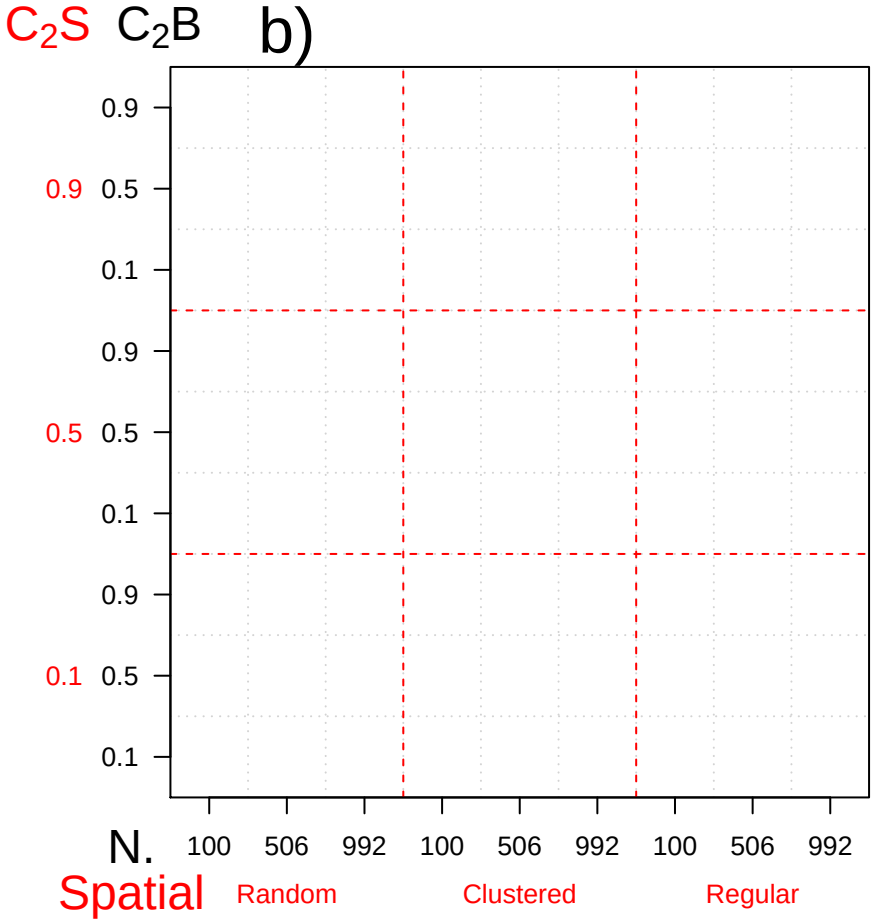
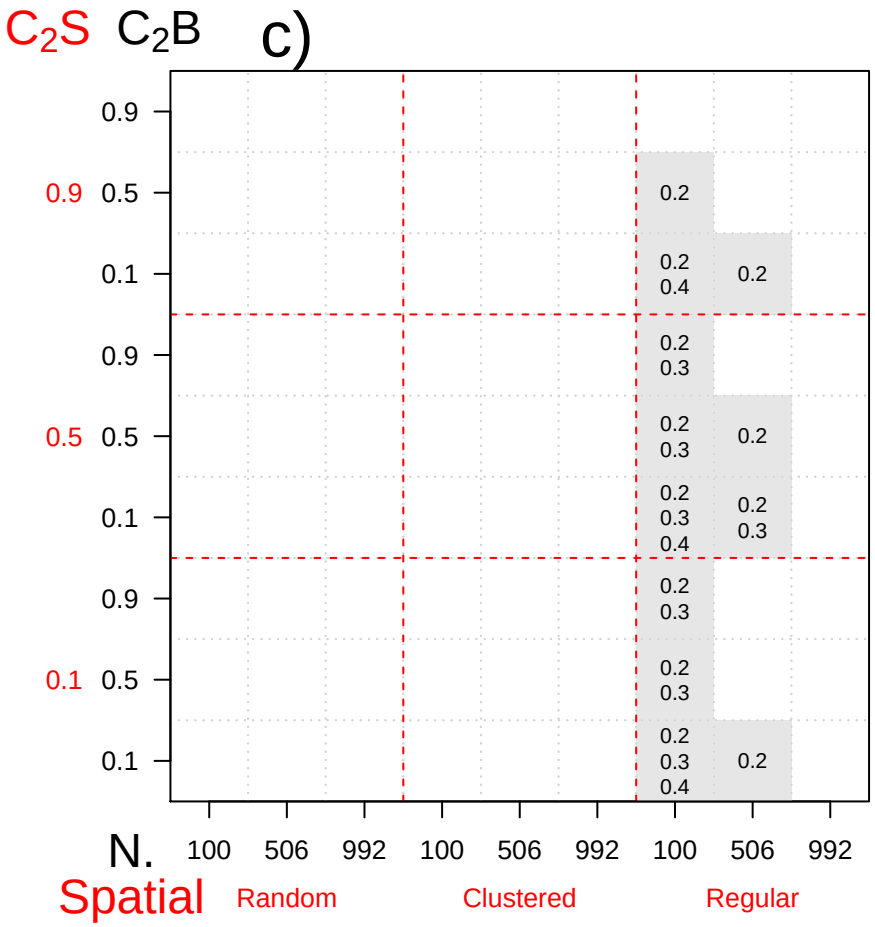
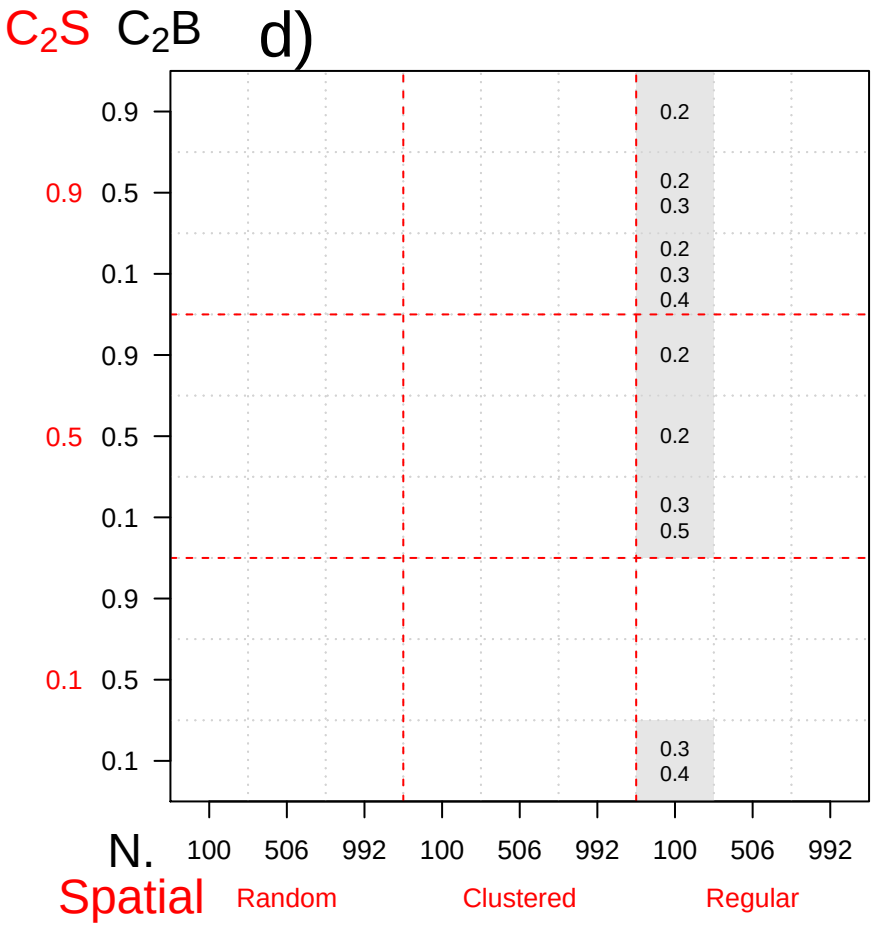

C2S C2B
a)
0.9
0.9 0.5
0.1
0.9
0.5 0.5
0.1
0.9
0.1 0.5
0.1
N.
100 506 992 100 506 992 100 506 992
Spatial
Random
Clustered
Regular


C2S C2B
b)
0.9
0.9 0.5
0.1
0.9
0.5 0.5
0.1
0.9
0.1 0.5
0.1
N.
100 506 992 100 506 992 100 506 992
Spatial
Random
Clustered
Regular


C2S C2B
c)
0.9
0.9 0.5
0.1
0.9
0.5 0.5
0.1
0.9
0.1 0.5
0.1
0.2
0.2 0.4
0.2
0.2 0.3
0.2 0.3
0.2
0.2 0.3 0.4
0.2 0.3
0.2 0.3
0.2 0.3
0.2 0.3 0.4
0.2
N.
100 506 992 100 506 992 100 506 992
Spatial
Random
Clustered
Regular


C2S C2B
d)
0.9
0.9 0.5
0.1
0.9
0.5 0.5
0.1
0.9
0.1 0.5
0.1
0.2
0.2 0.3
0.2 0.3 0.4
0.2
0.2
0.3 0.5
0.3 0.4
N.
100 506 992 100 506 992 100 506 992
Spatial
Random
Clustered
Regular