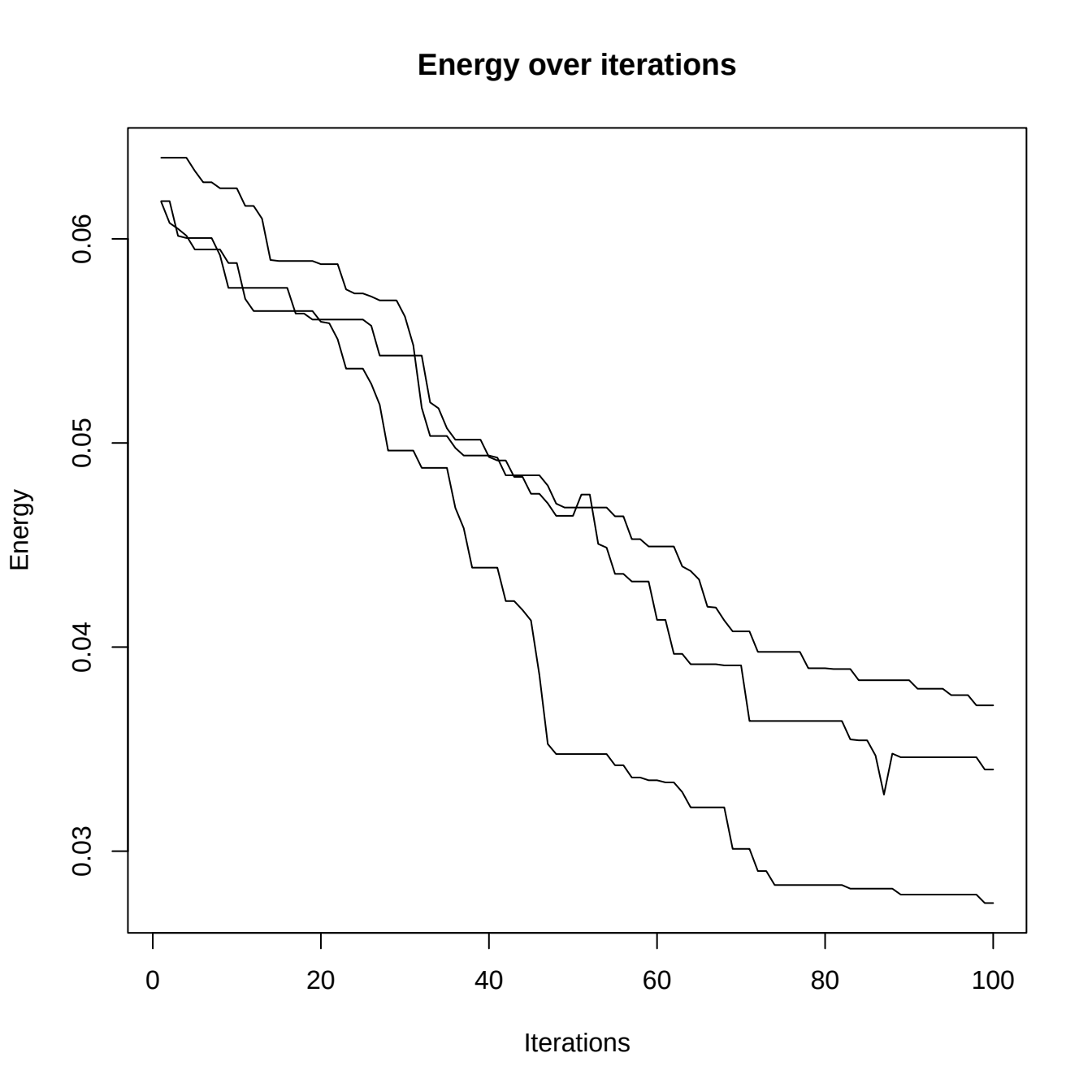
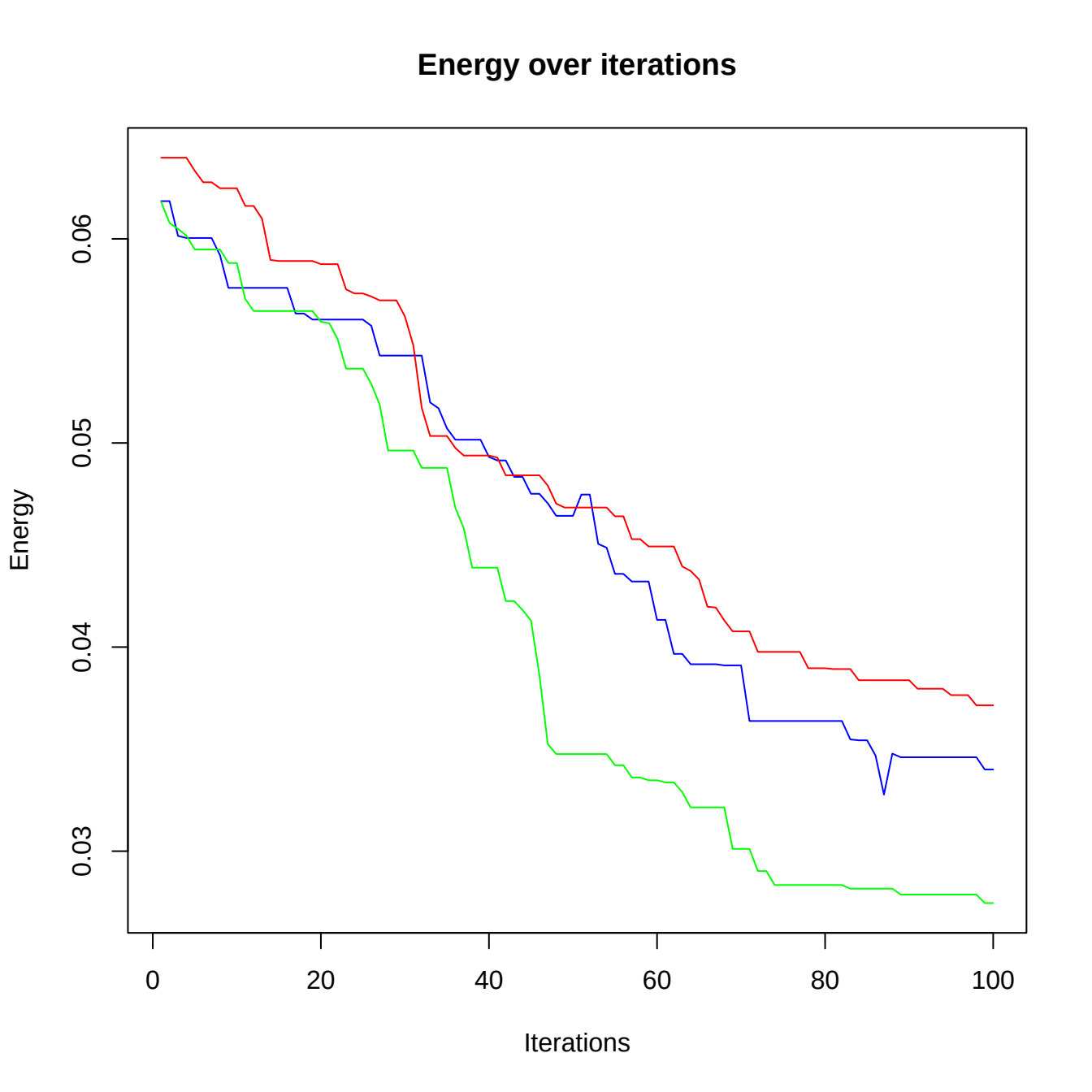
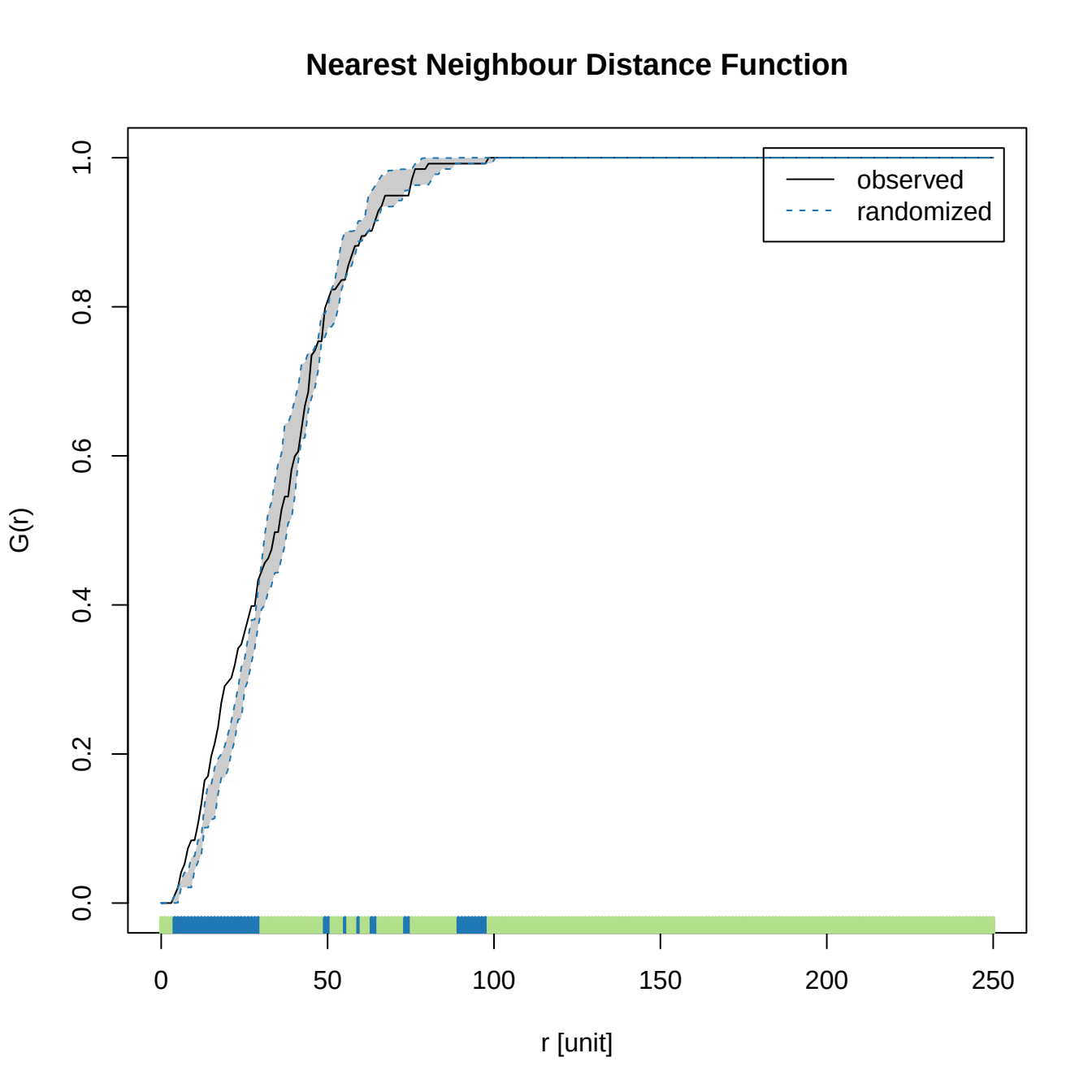
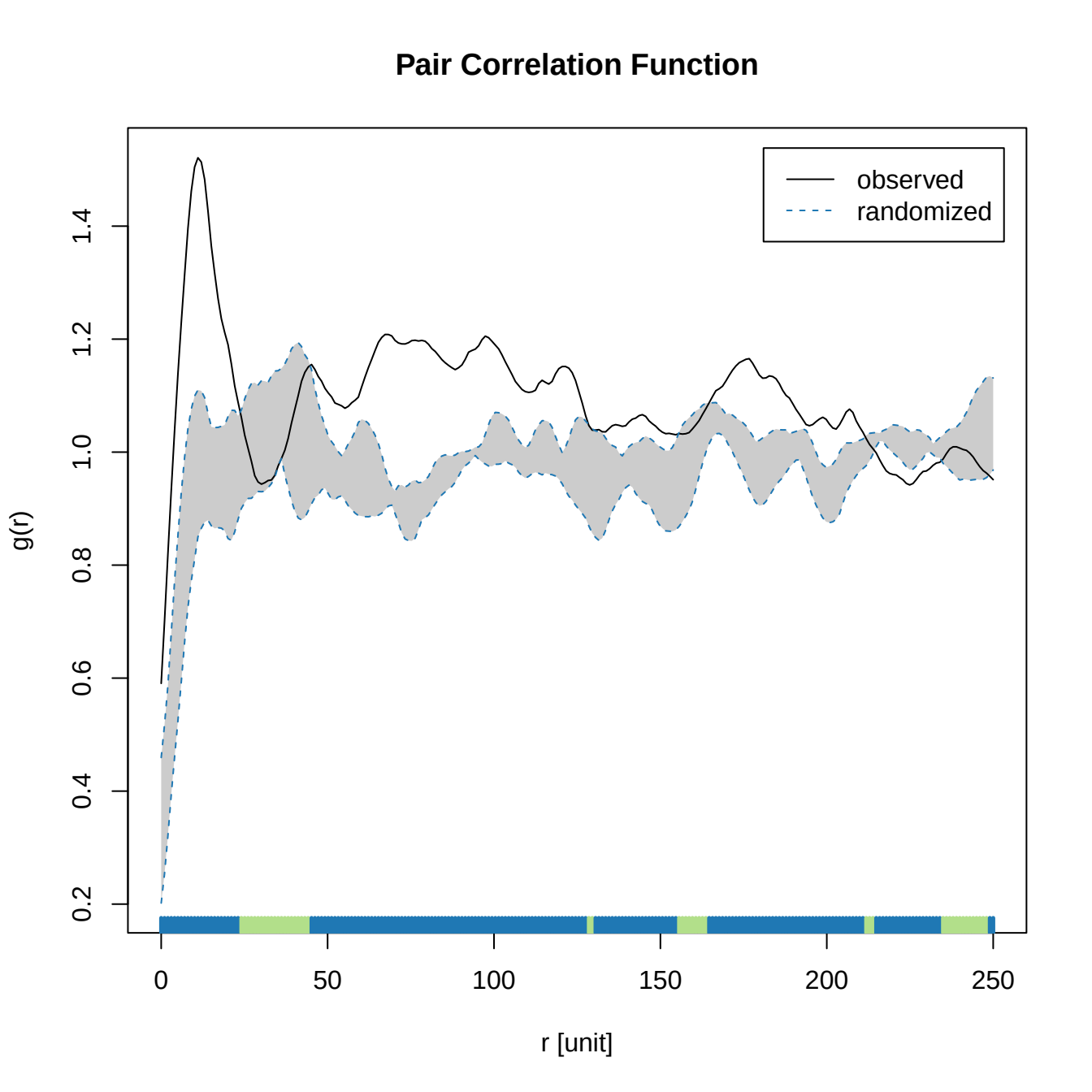
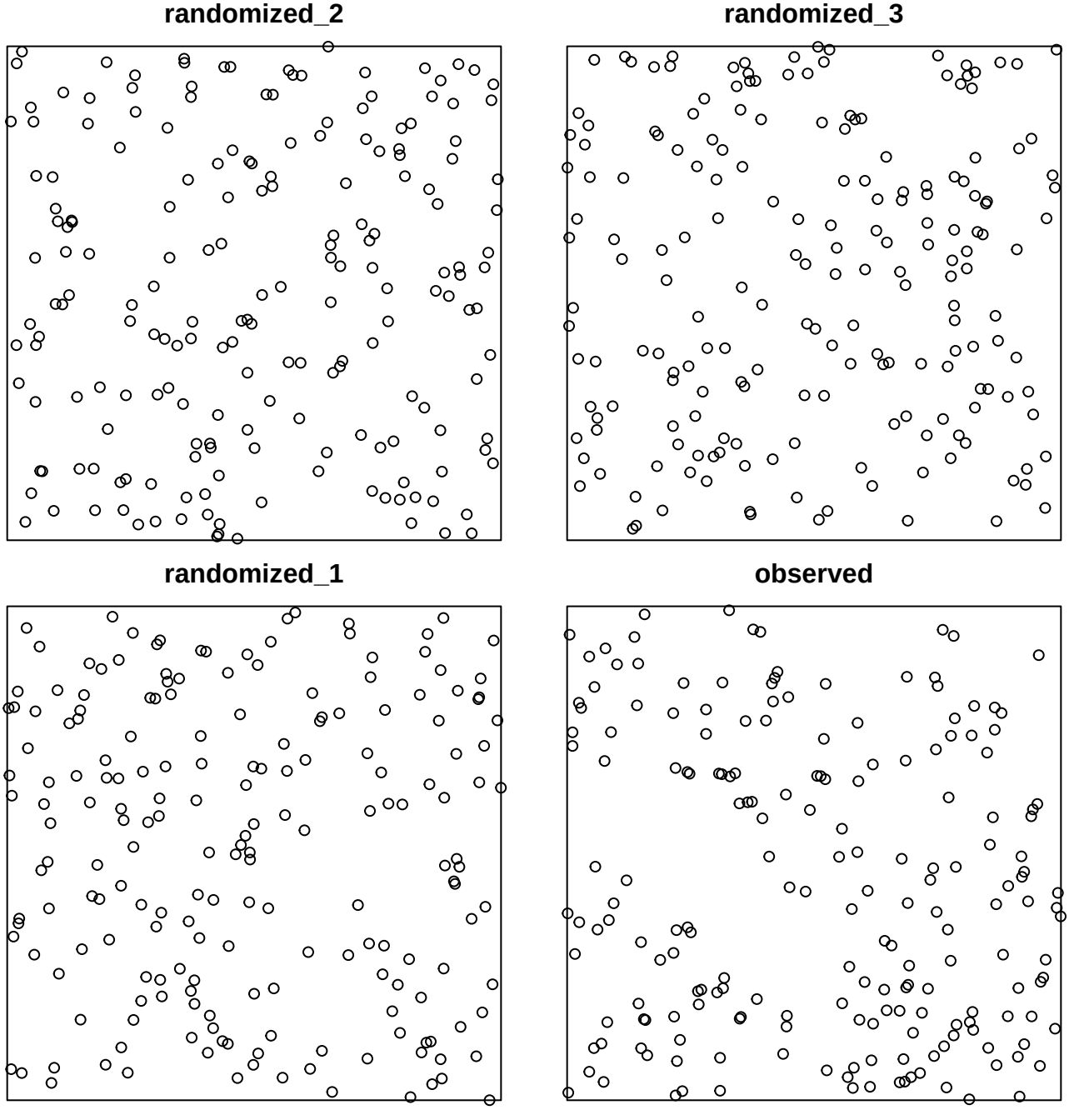
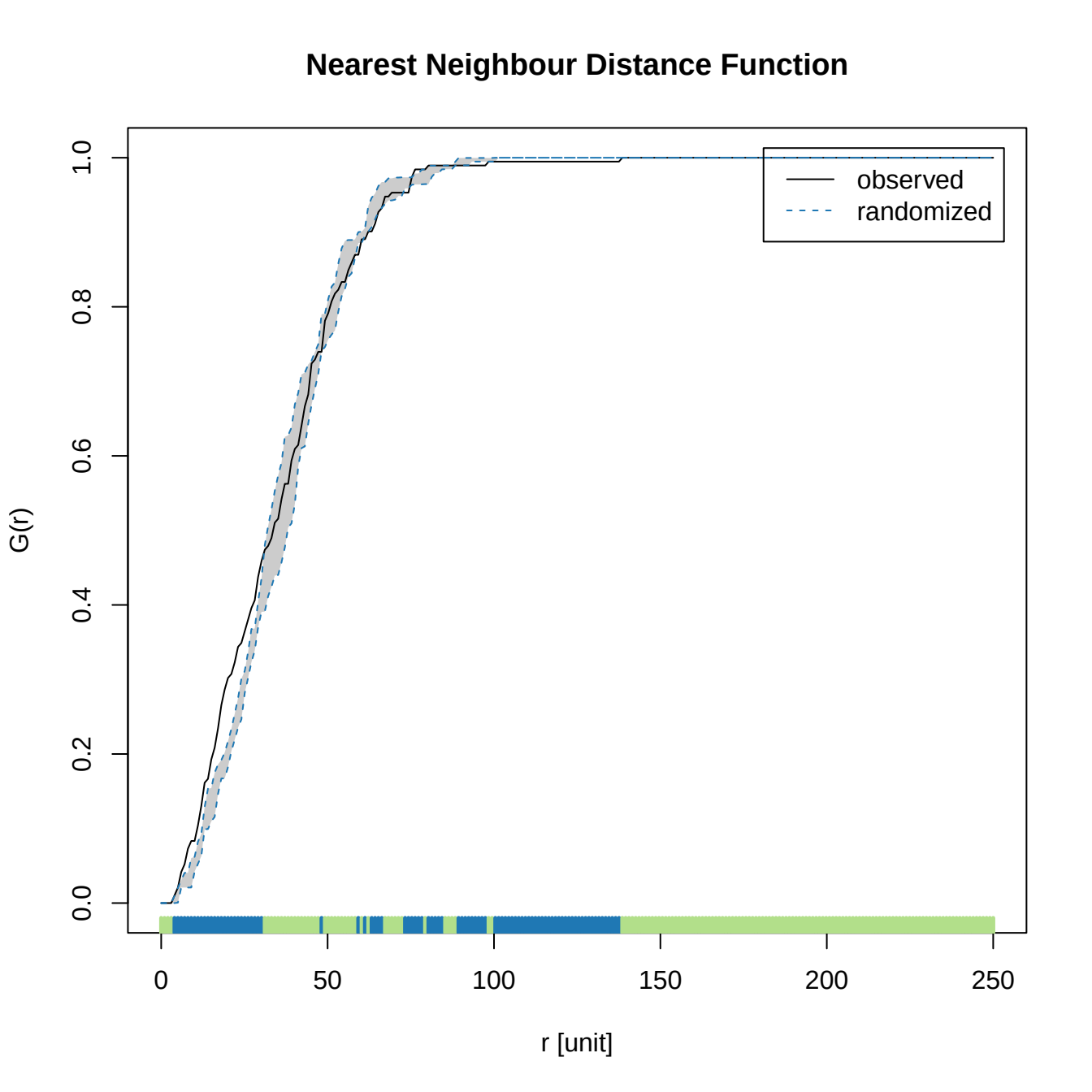

Energy over iterations
Energy
0.03
0.04
0.05
0.06
0
20
40
60
80
100
Iterations

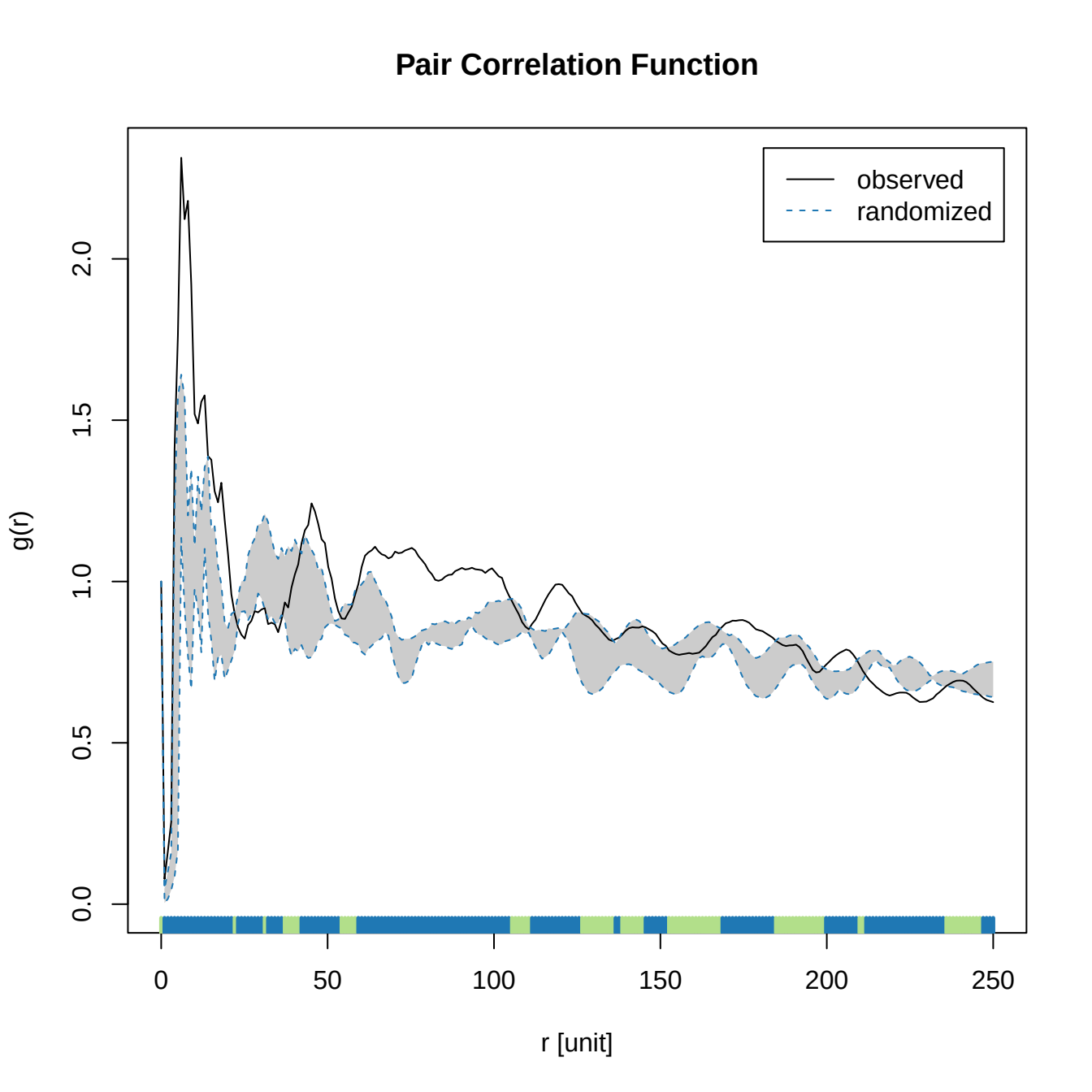

Energy over iterations
Energy
0.03
0.04
0.05
0.06
0
20
40
60
80
100
Iterations

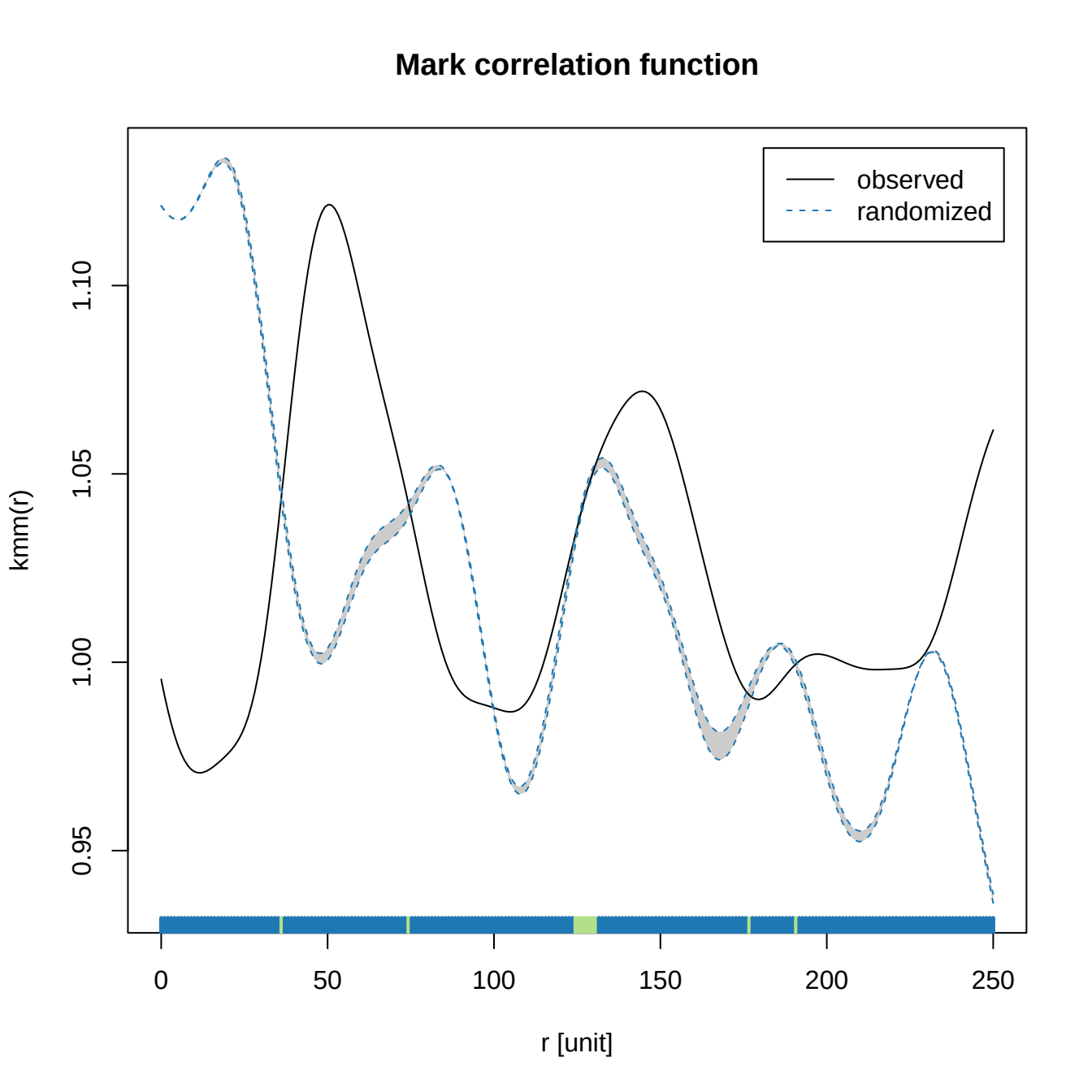

Nearest Neighbour Distance Function
observed
randomized
G(r)
0.0
0.2
0.4
0.6
0.8
1.0
0
50
100
150
200
250
r [unit]

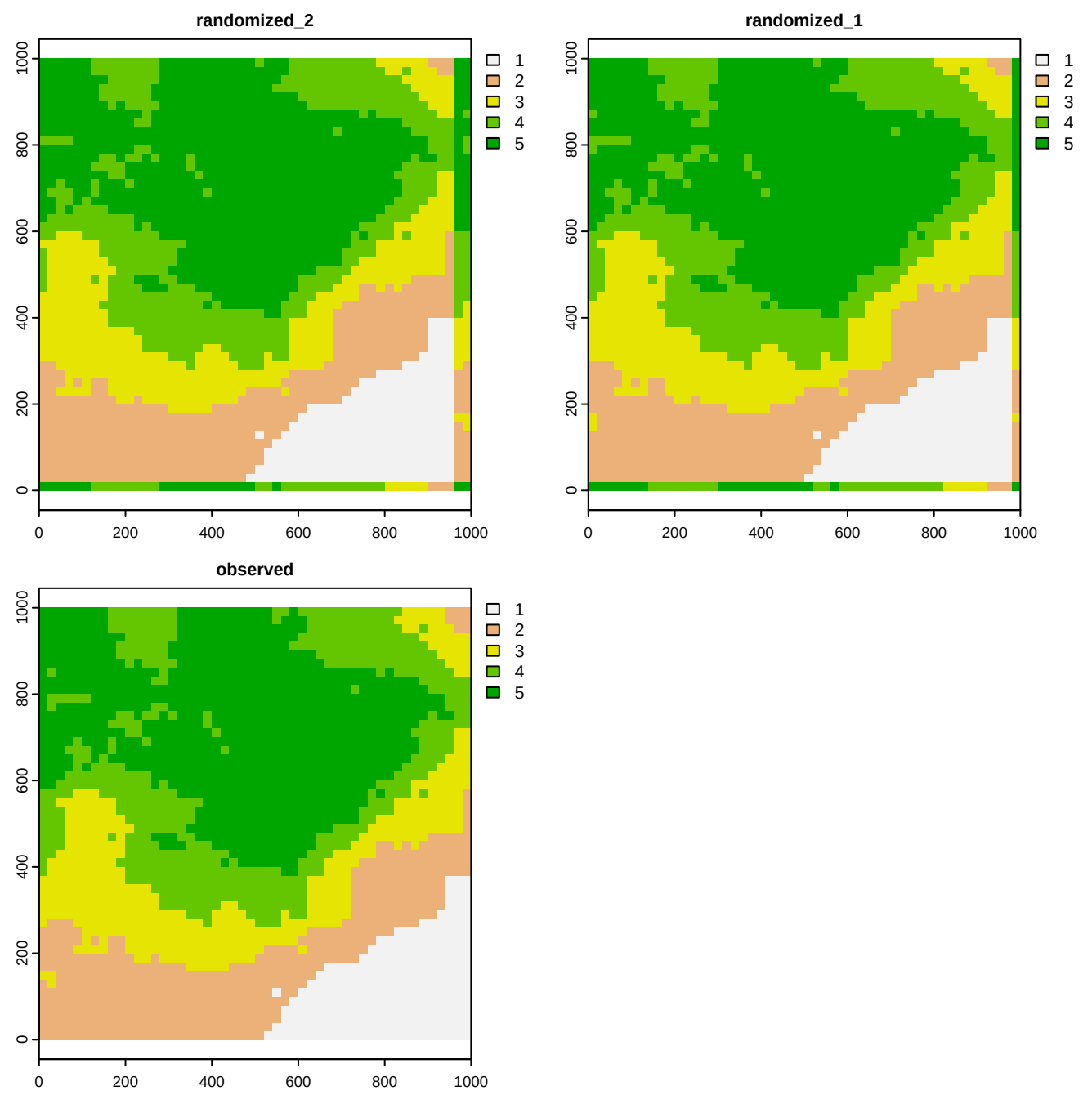

Pair Correlation Function
observed
randomized
g(r)
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
50
100
150
200
250
r [unit]

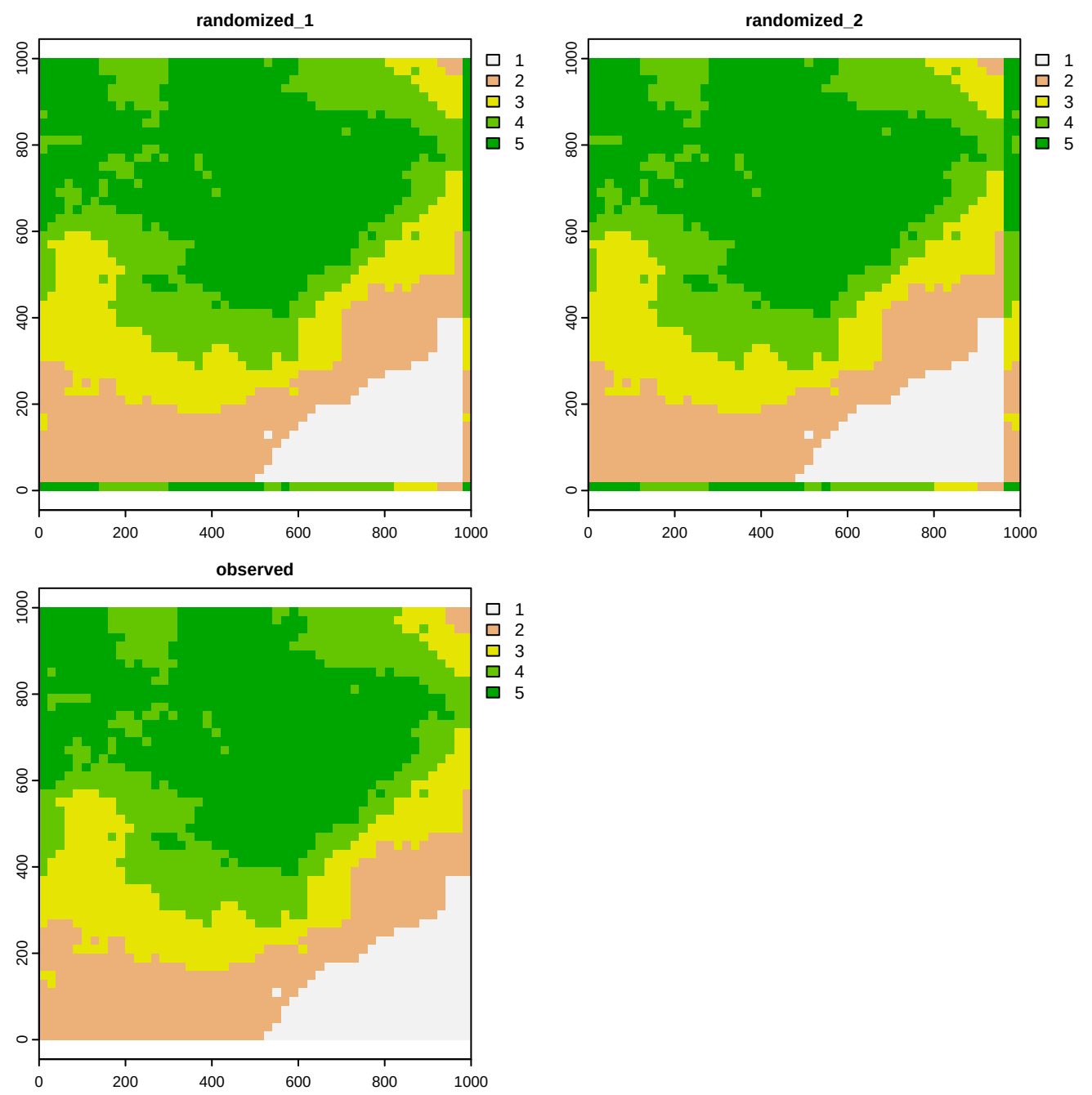

randomized_2
randomized_3
randomized_1
observed

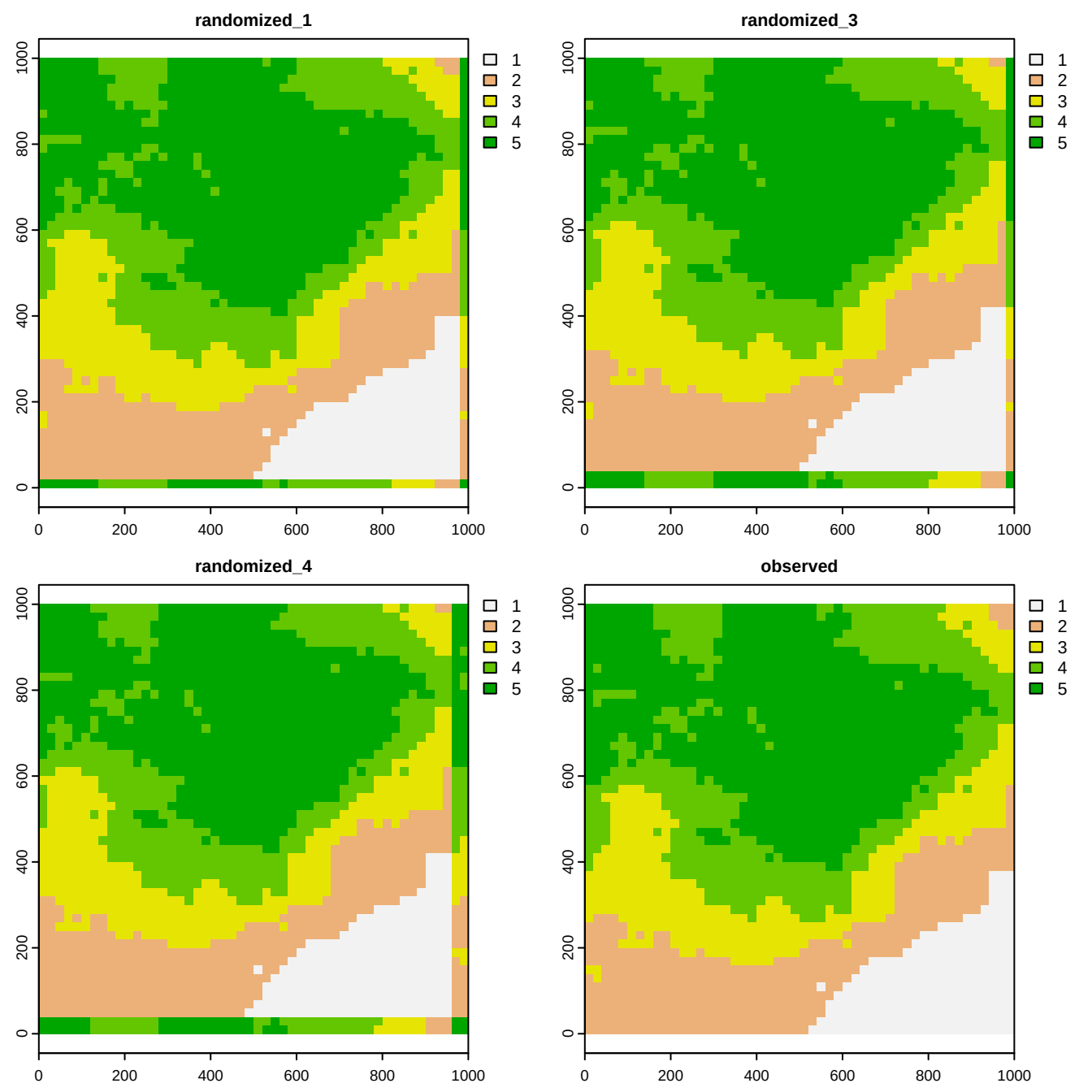

Nearest Neighbour Distance Function
observed
randomized
G(r)
0.0
0.2
0.4
0.6
0.8
1.0
0
50
100
150
200
250
r [unit]

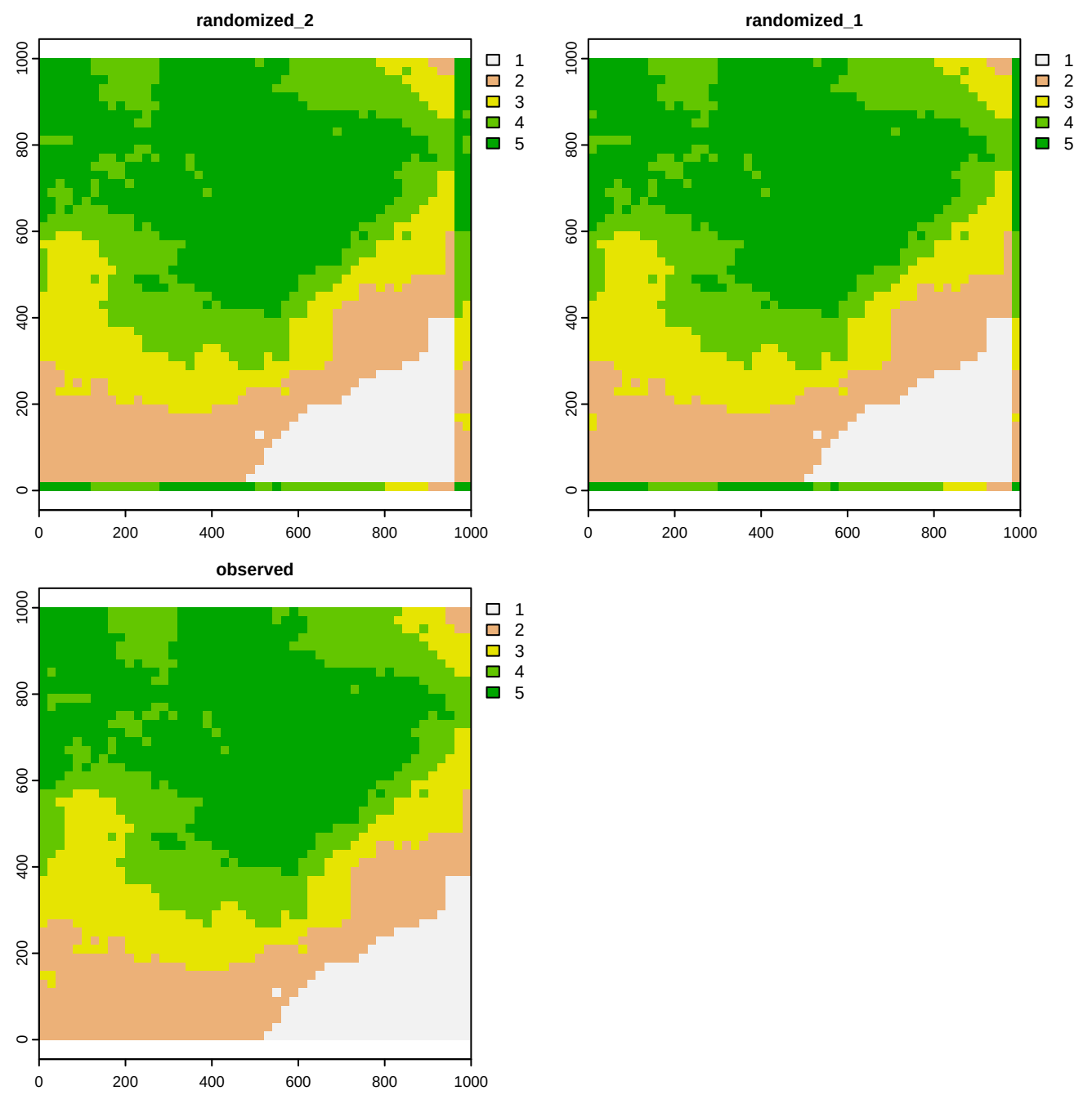

Pair Correlation Function
observed
randomized
g(r)
0.0
0.5
1.0
1.5
2.0
0
50
100
150
200
250
r [unit]

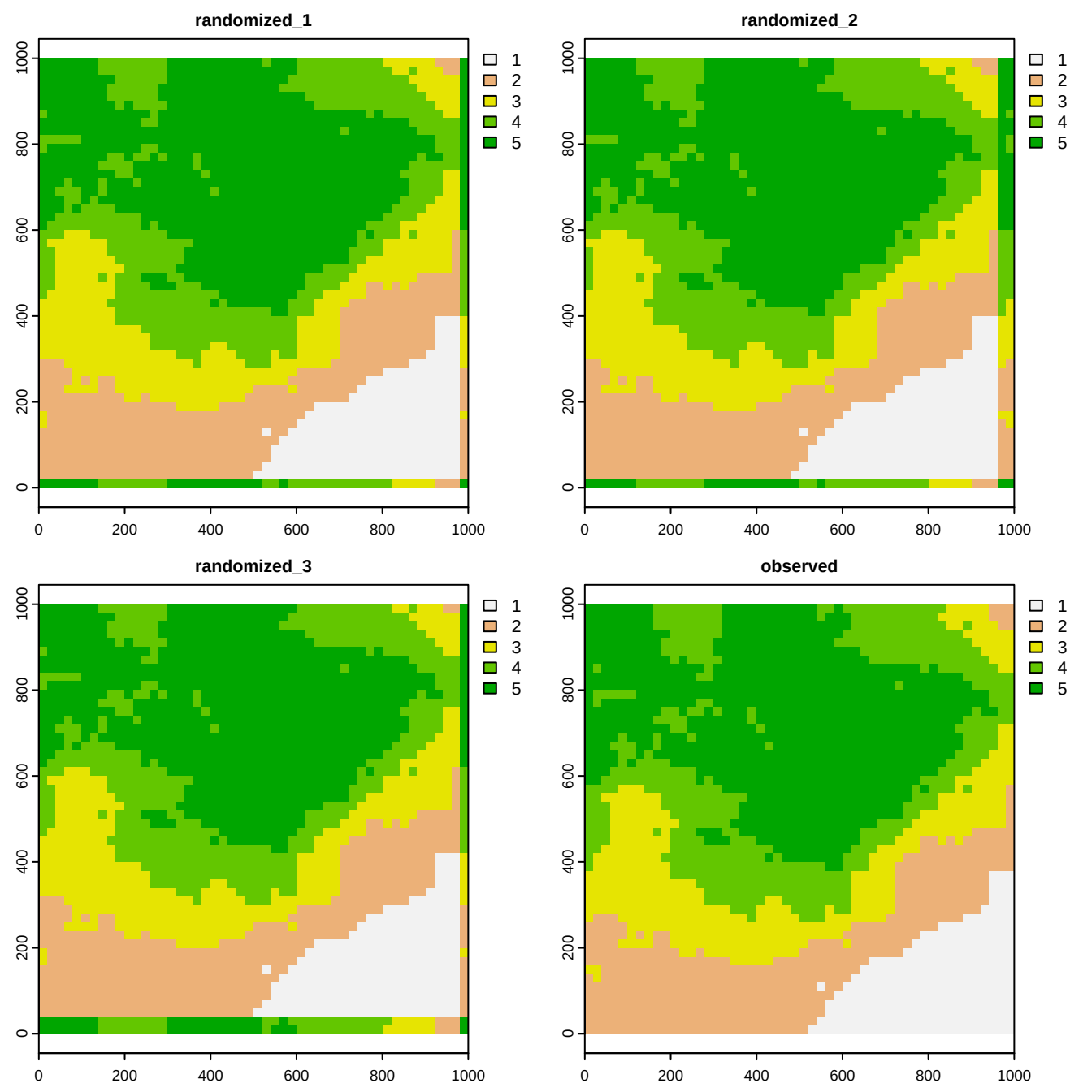

Mark correlation function
observed
randomized
kmm(r)
0.95
1.00
1.05
1.10
0
50
100
150
200
250
r [unit]

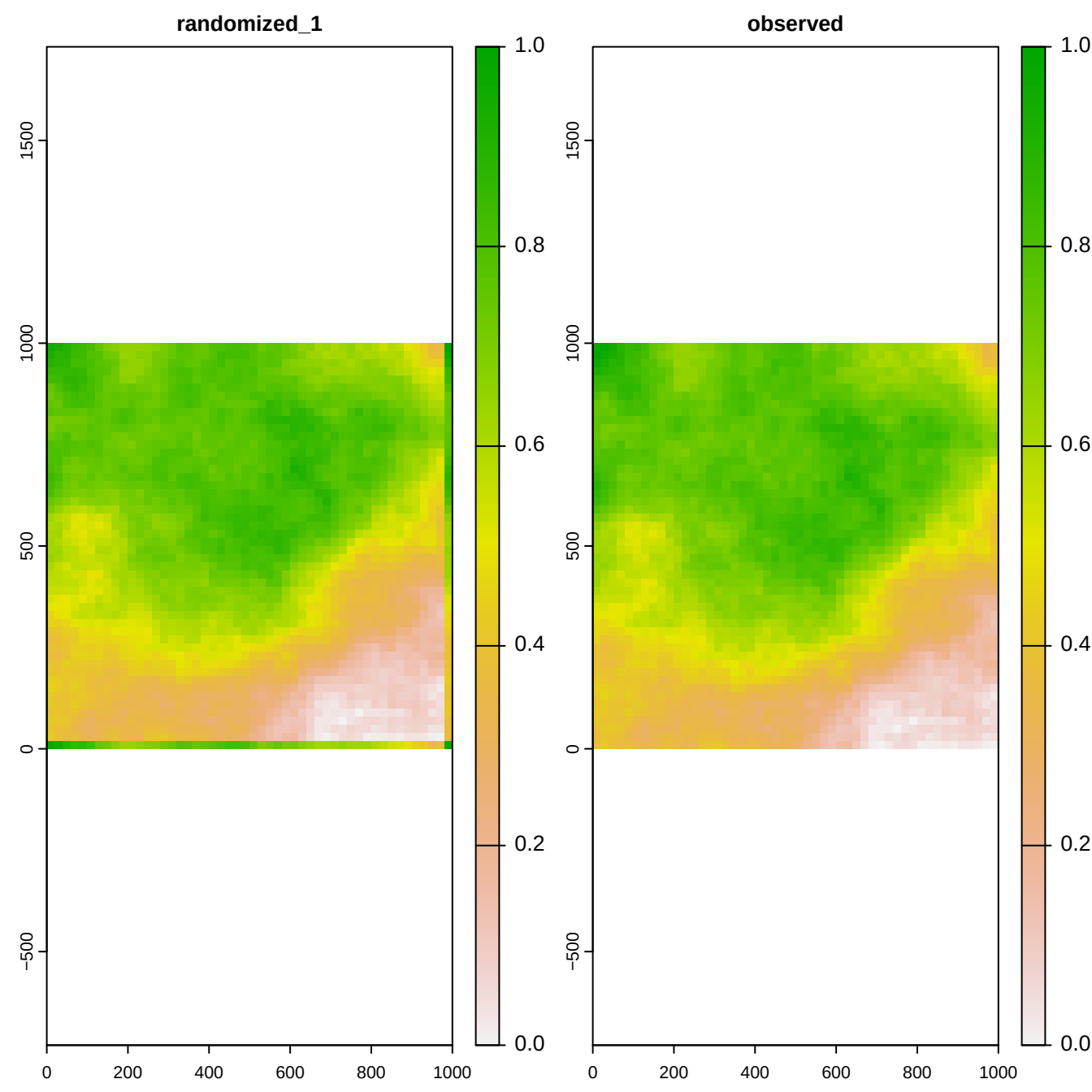

randomized_2
randomized_1
observed
1
2
3
4
5
0
200
400
600
800
1000


randomized_1
randomized_2
observed
1
2
3
4
5
0
200
400
600
800
1000


randomized_1
randomized_3
randomized_4
observed
1
2
3
4
5
0
200
400
600
800
1000


randomized_2
randomized_1
observed
1
2
3
4
5
0
200
400
600
800
1000


randomized_1
randomized_2
randomized_3
observed
1
2
3
4
5
0
200
400
600
800
1000


randomized_1
observed
1500
1000
500
0
−500
0
200
400
600
800
1000
1.0
0.8
0.6
0.4
0.2
0.0