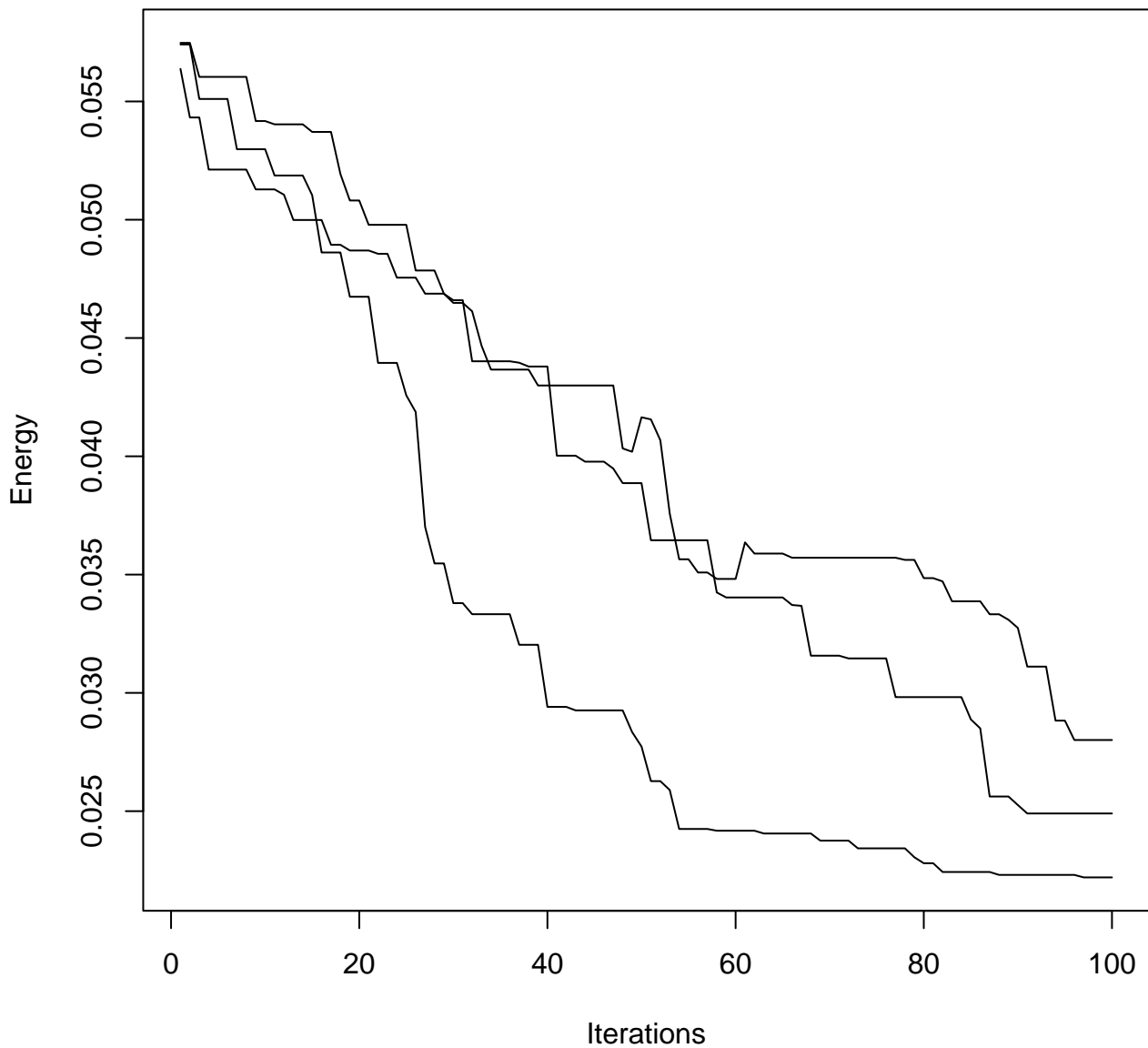
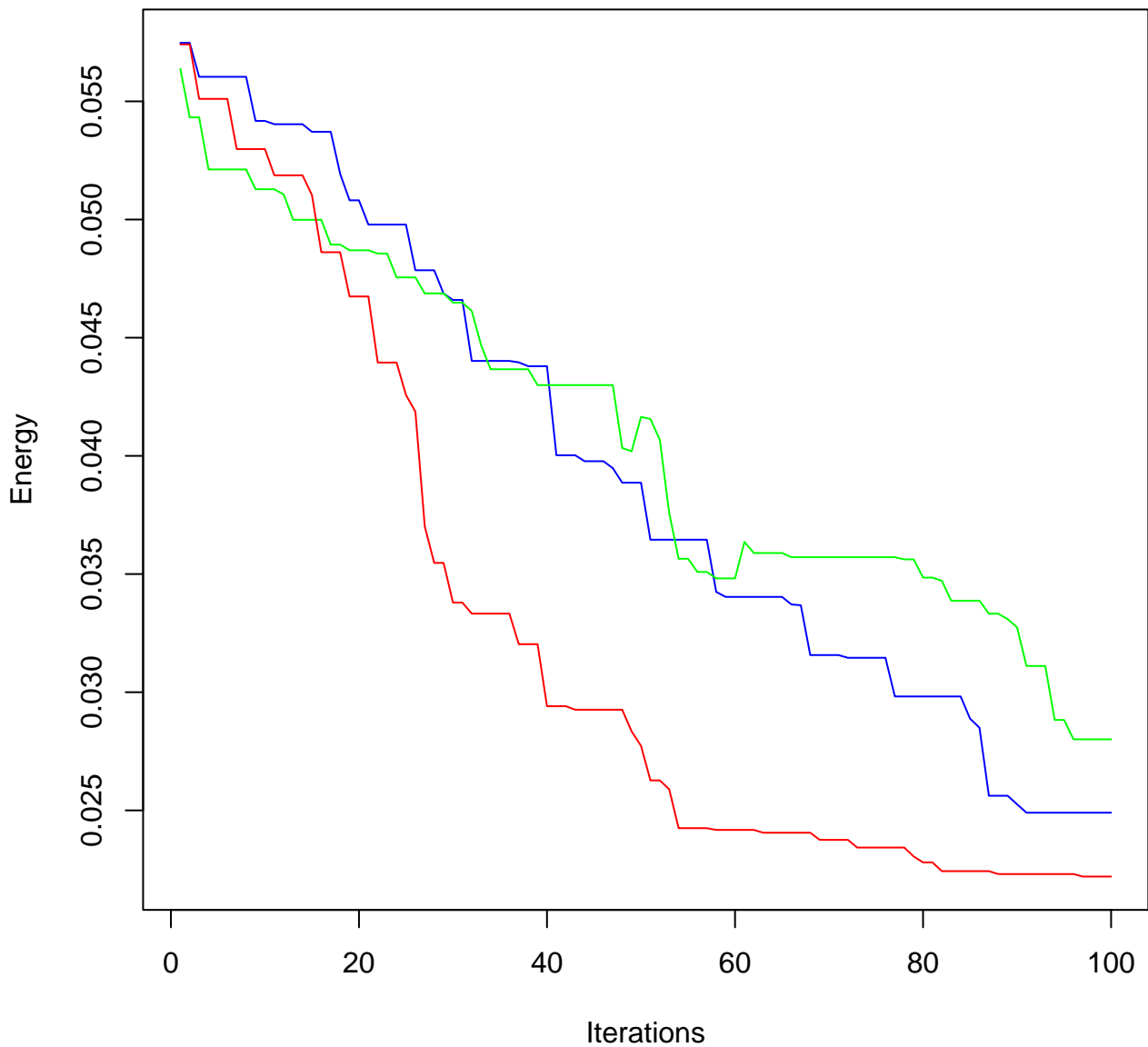


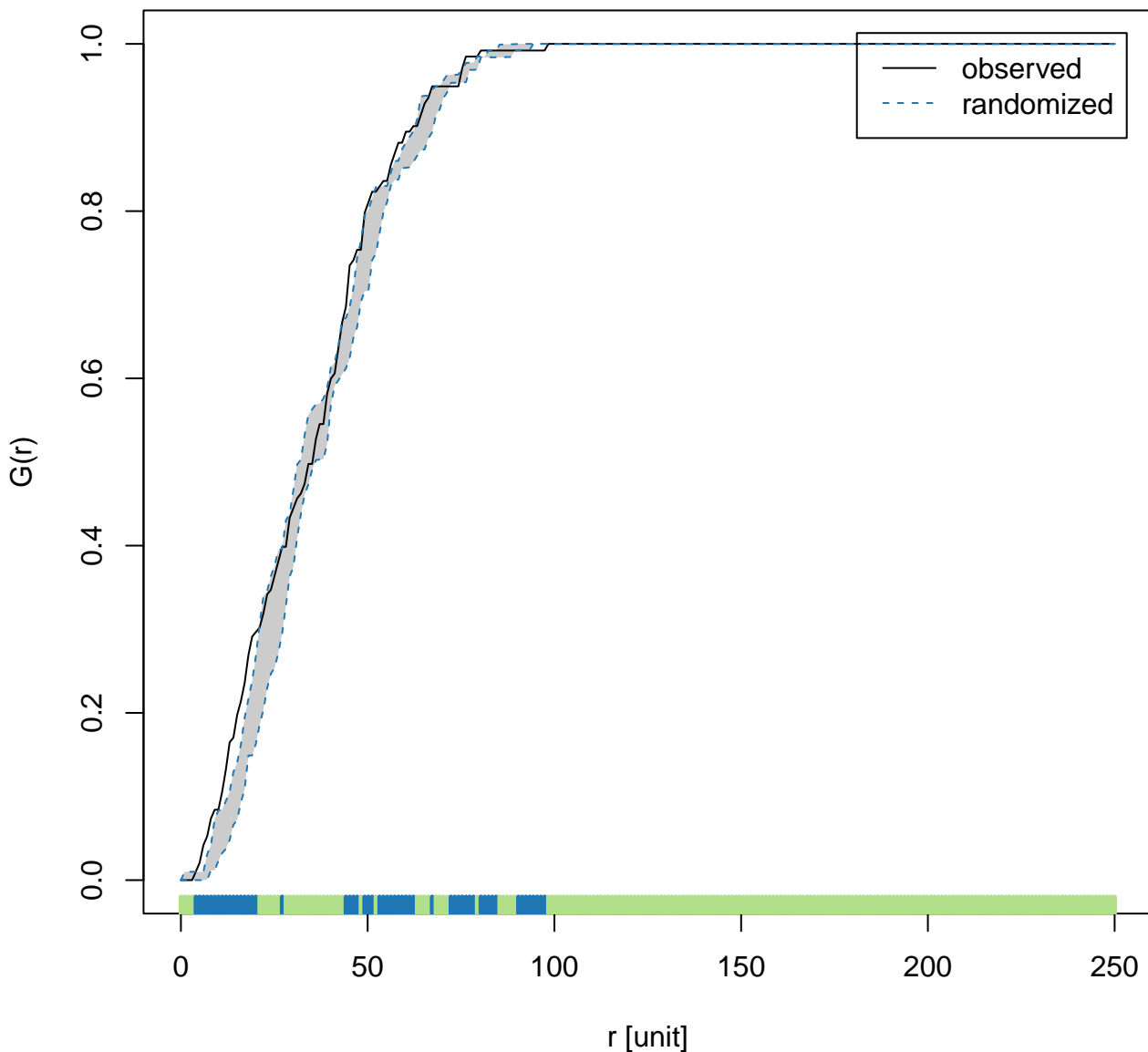
**Energy over iterations**



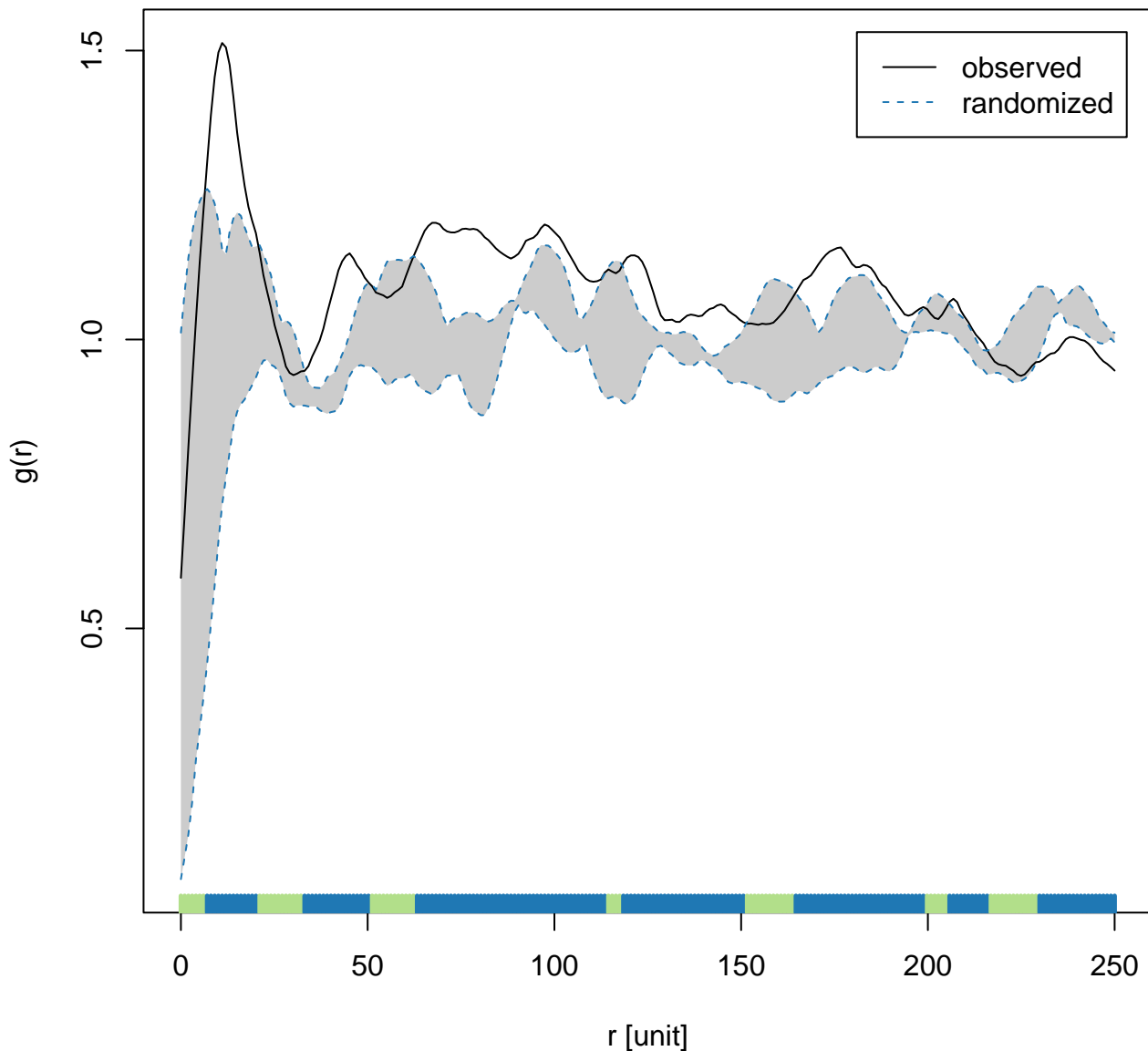
Energy over iterations



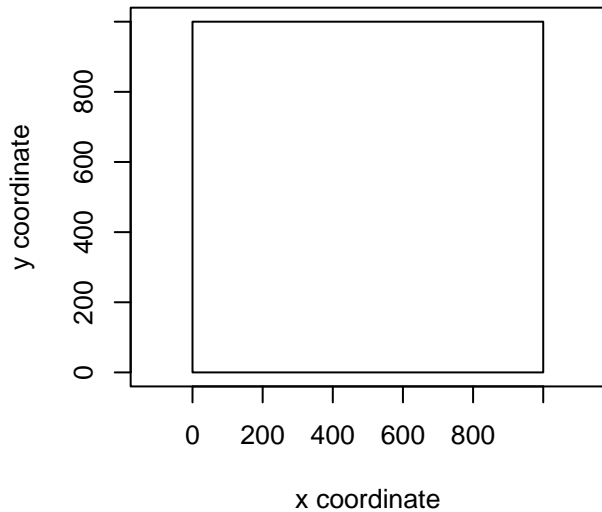
# Nearest Neighbour Distance Function



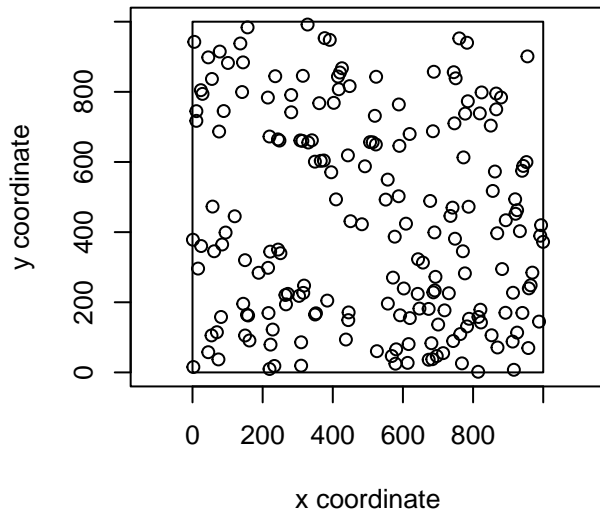
# Pair Correlation Function



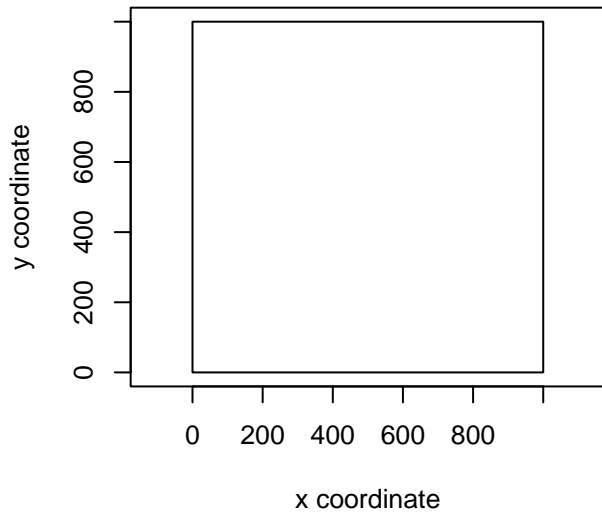
**randomized**



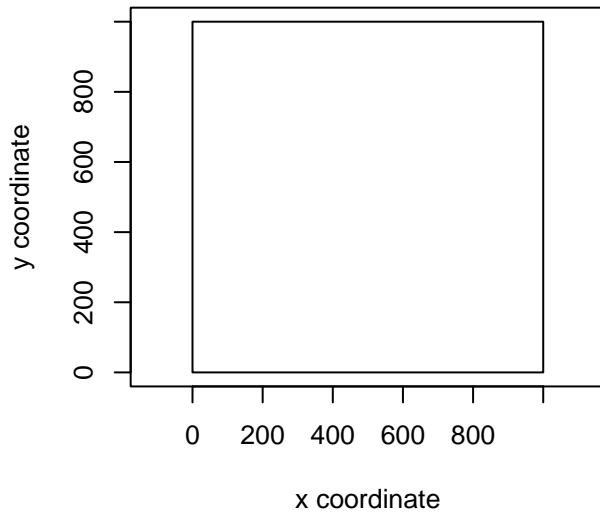
**observed**



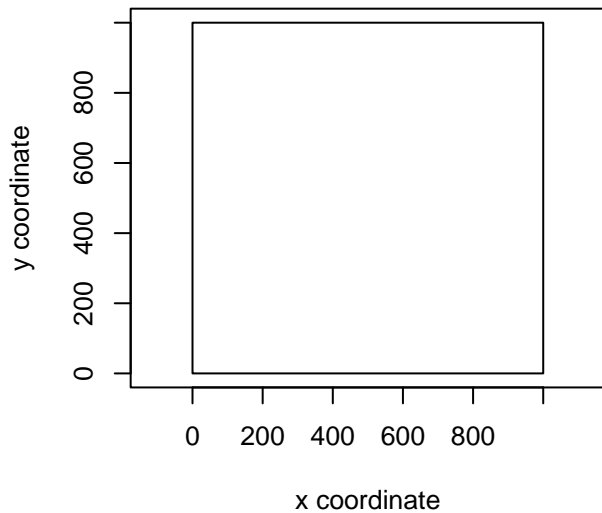
**method**



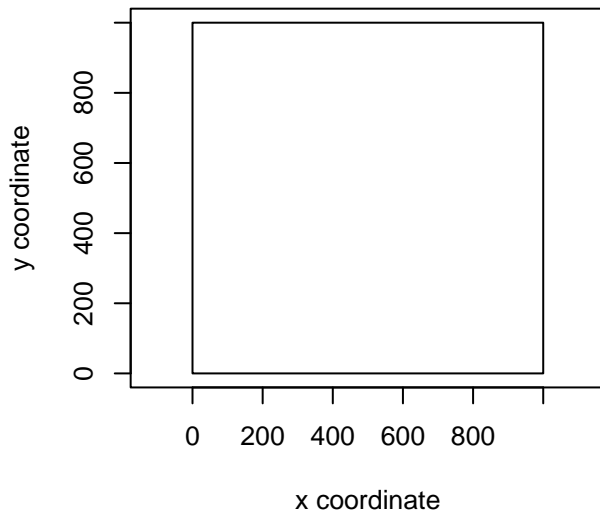
**energy\_df**



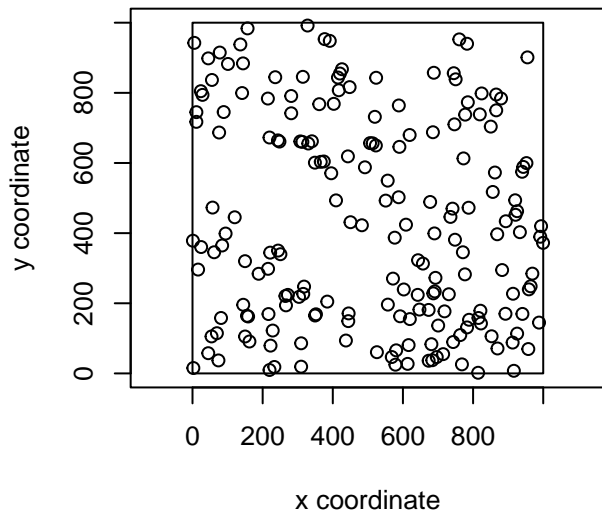
**stop\_criterion**



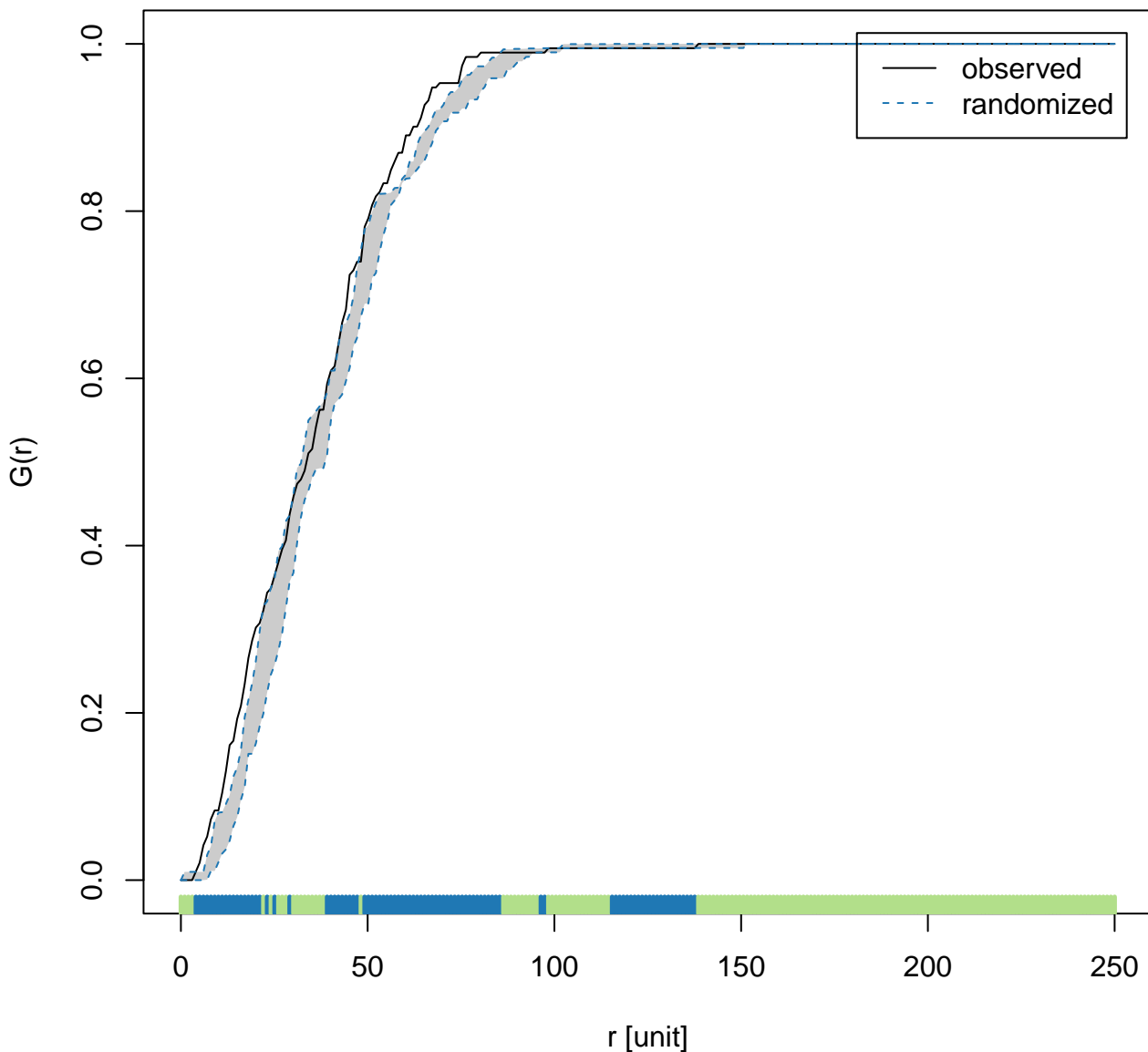
**iterations**



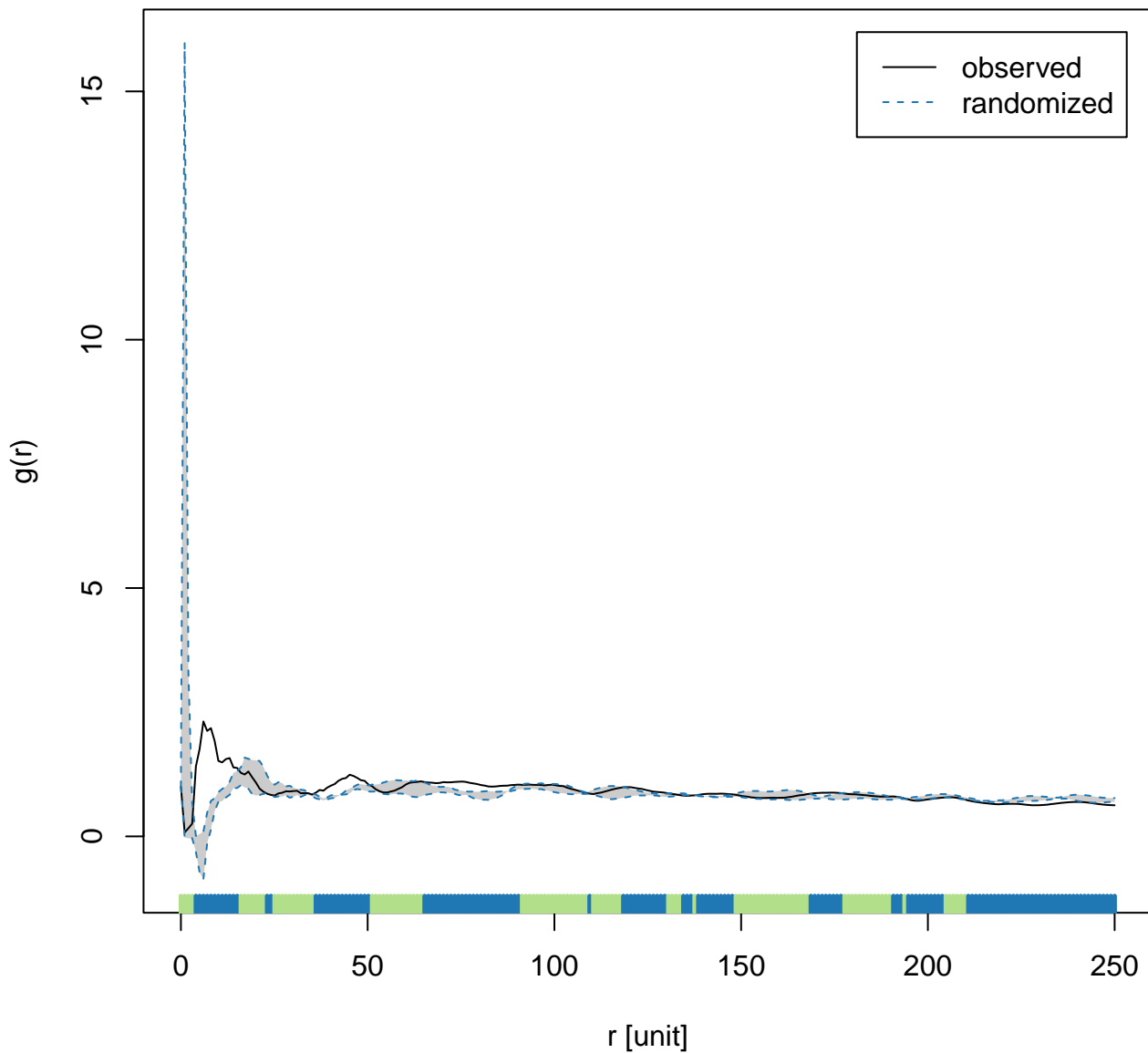
**observed**



# Nearest Neighbour Distance Function

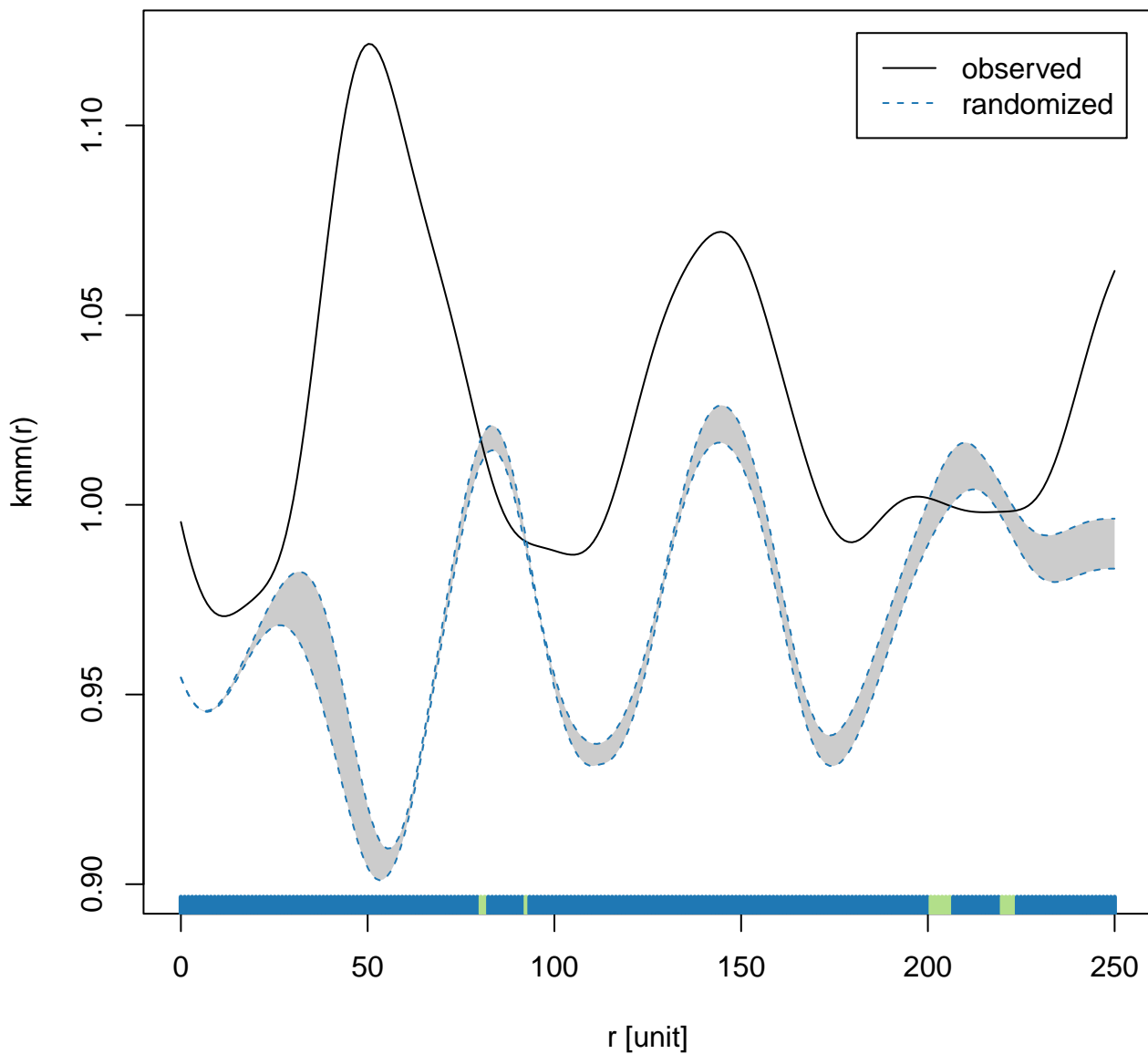


# Pair Correlation Function

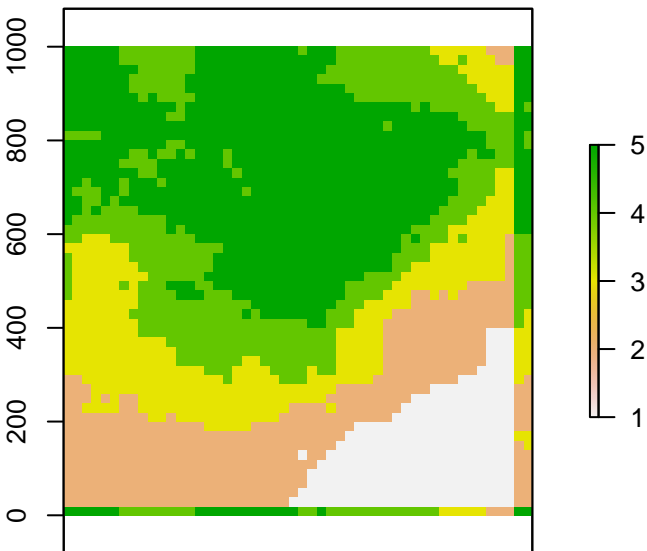




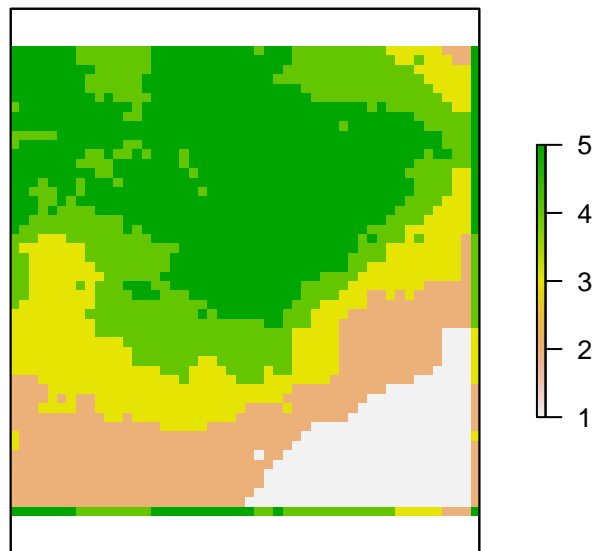
# Mark correlation function



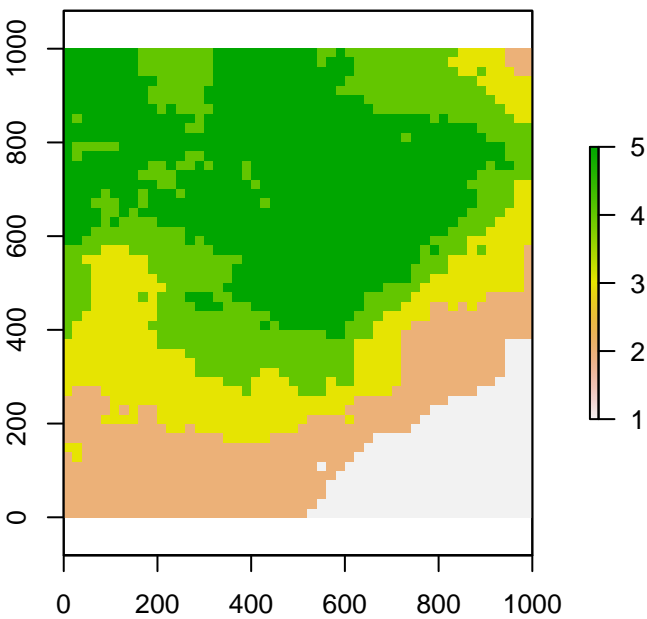
**randomized\_2**



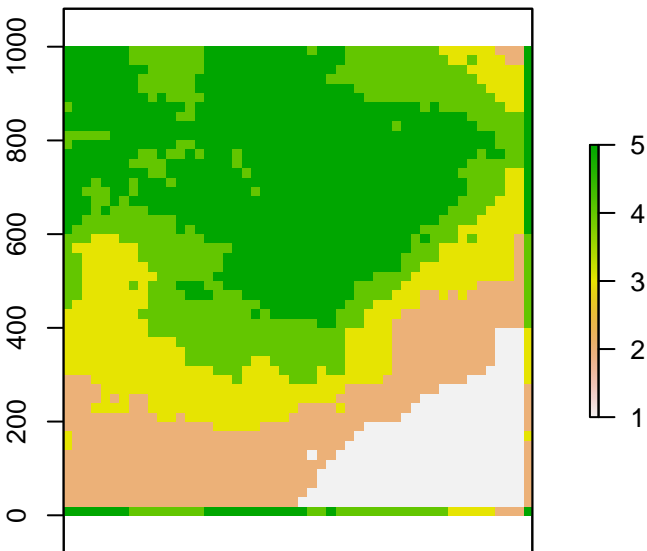
**randomized\_1**



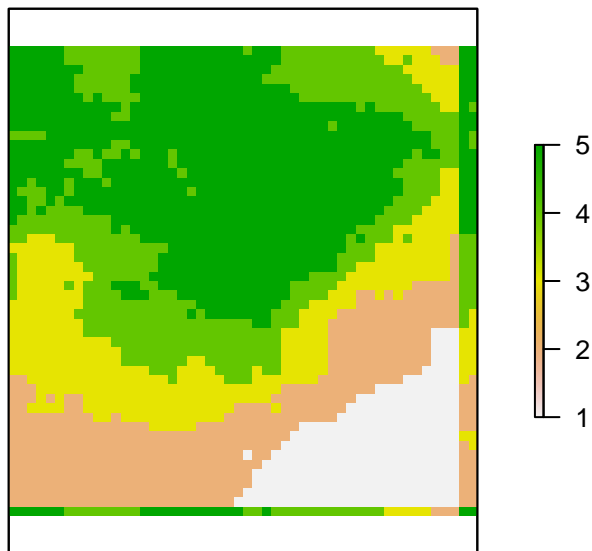
**observed**



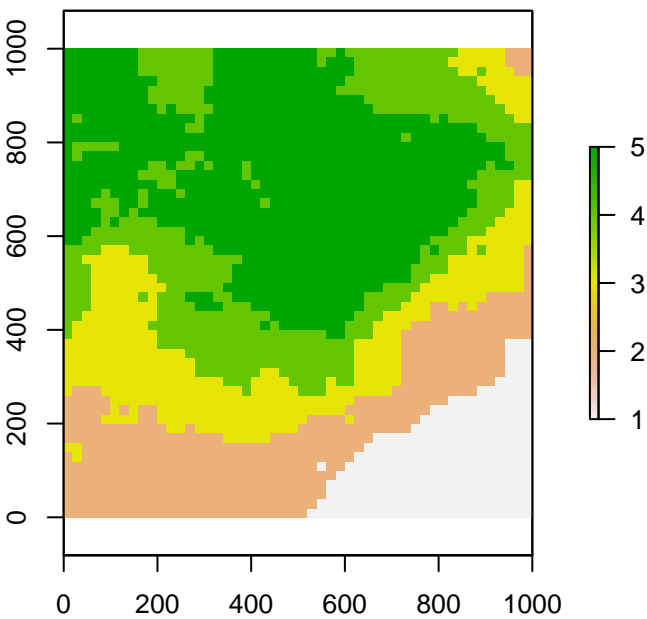
**randomized\_1**



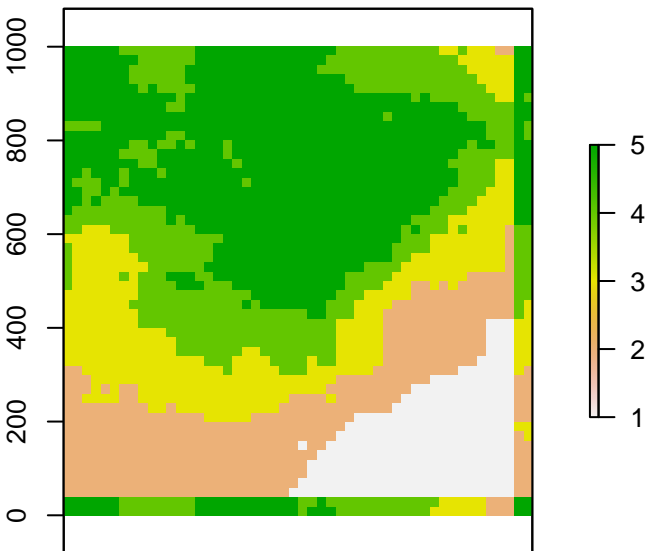
**randomized\_2**



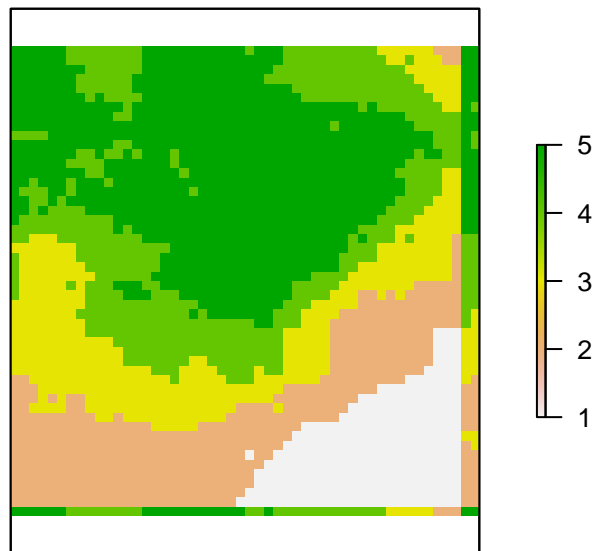
**observed**



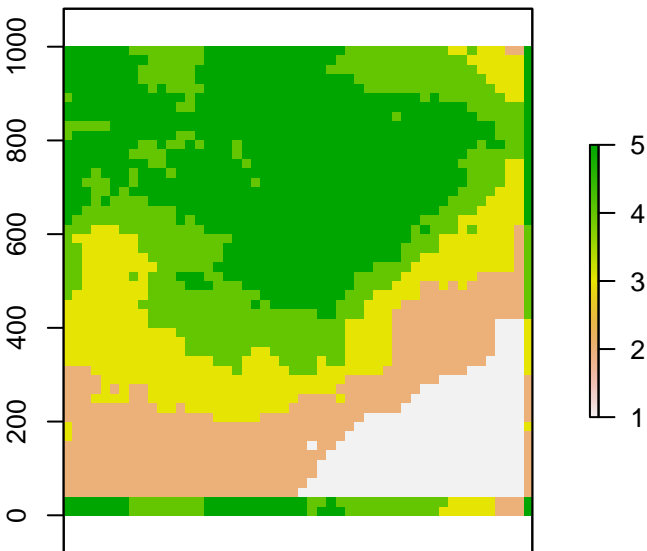
**randomized\_4**



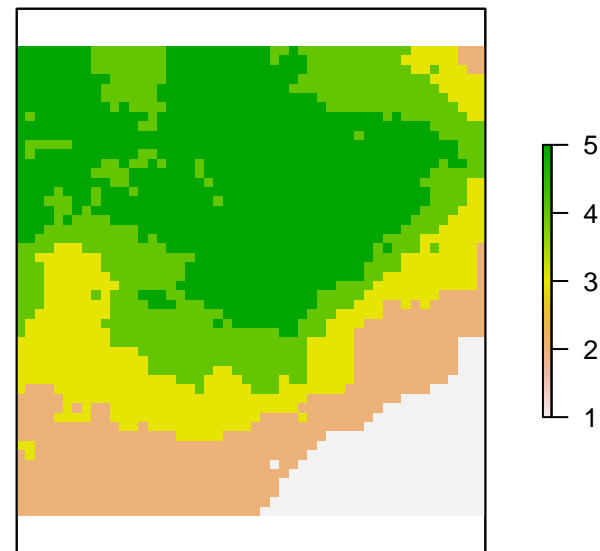
**randomized\_2**



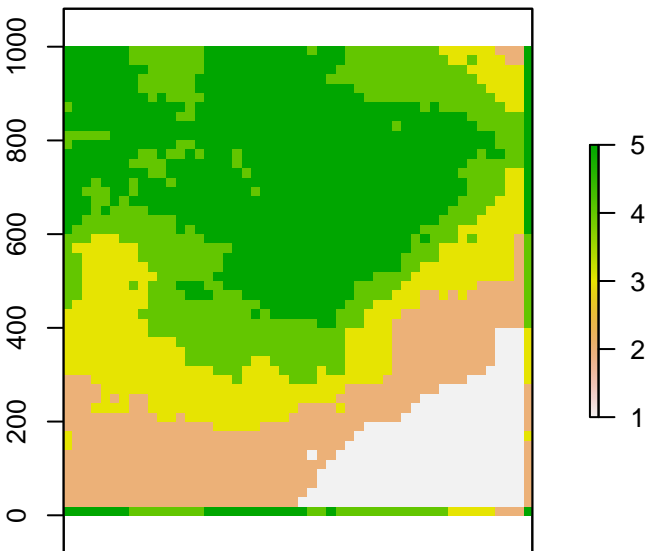
**randomized\_3**



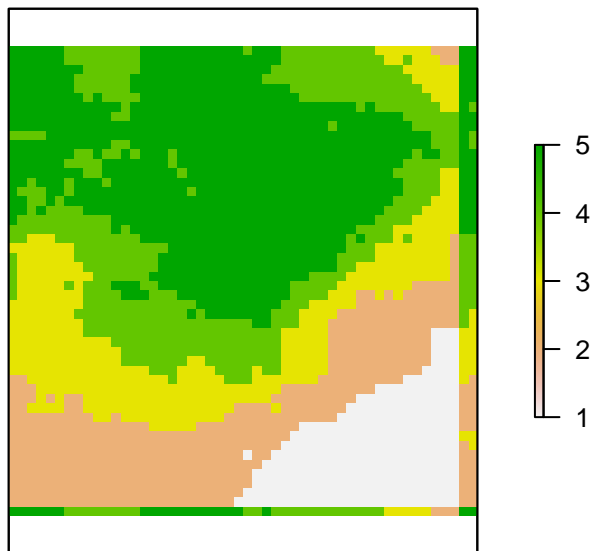
**observed**



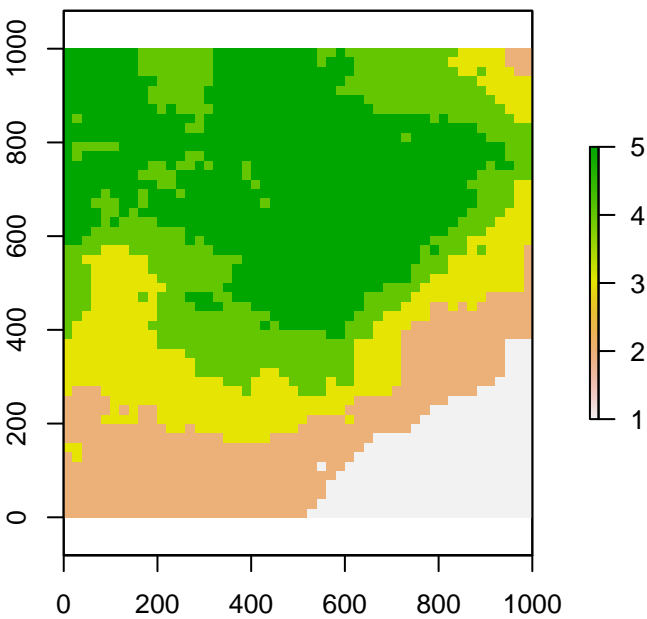
**randomized\_1**



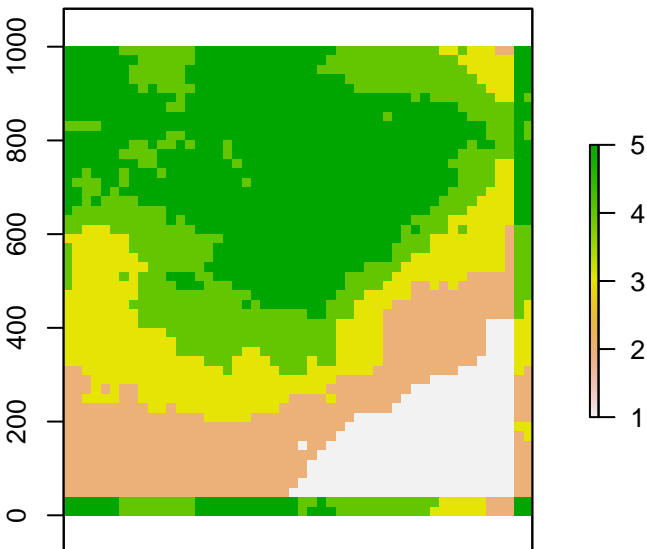
**randomized\_2**



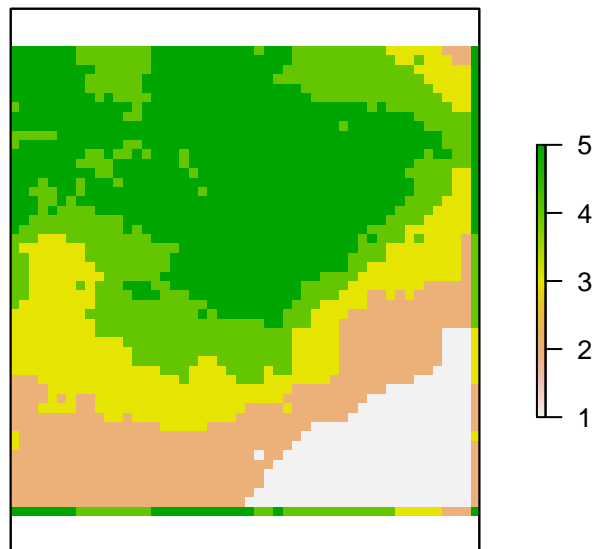
**observed**



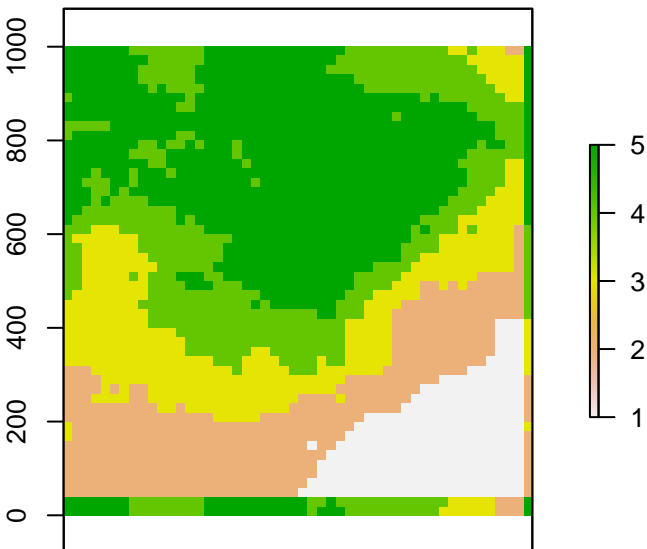
**randomized\_4**



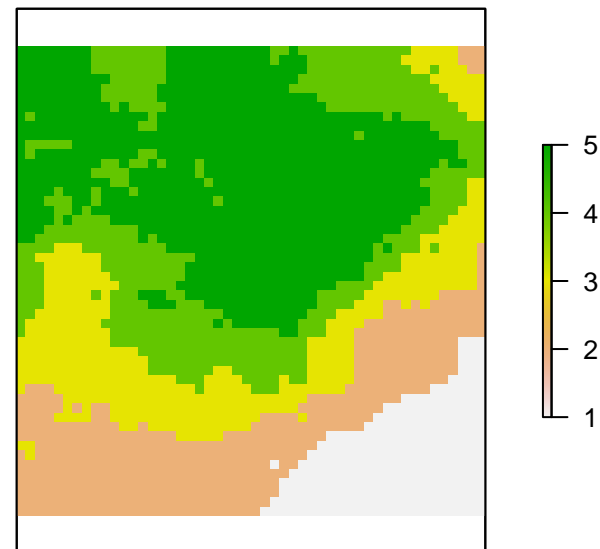
**randomized\_1**



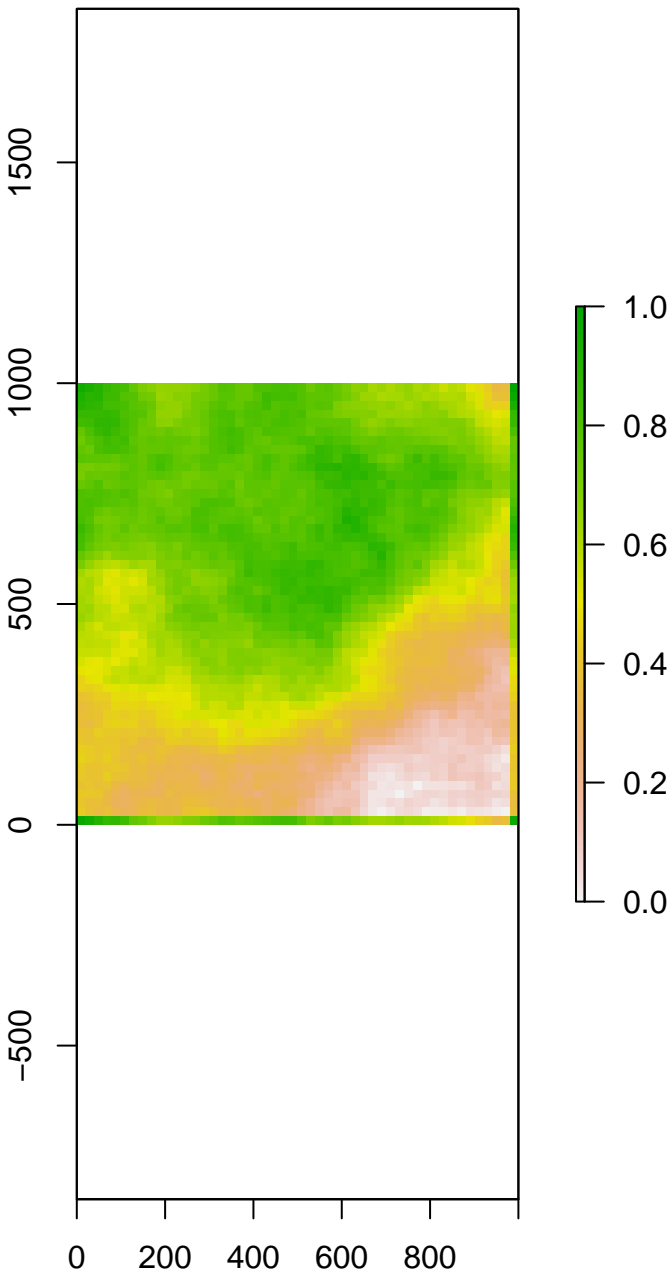
**randomized\_3**



**observed**



randomized\_1



observed

