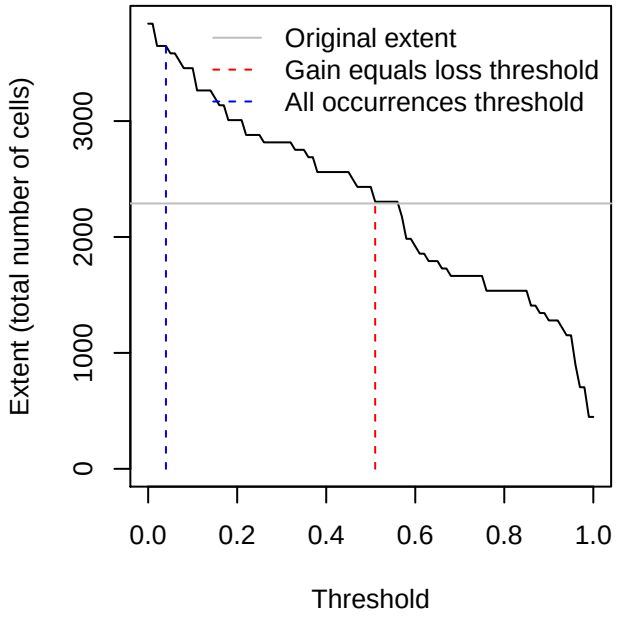
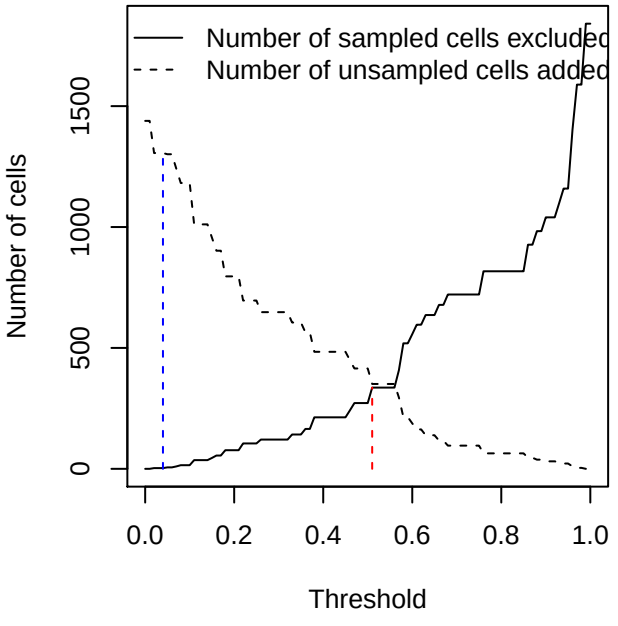
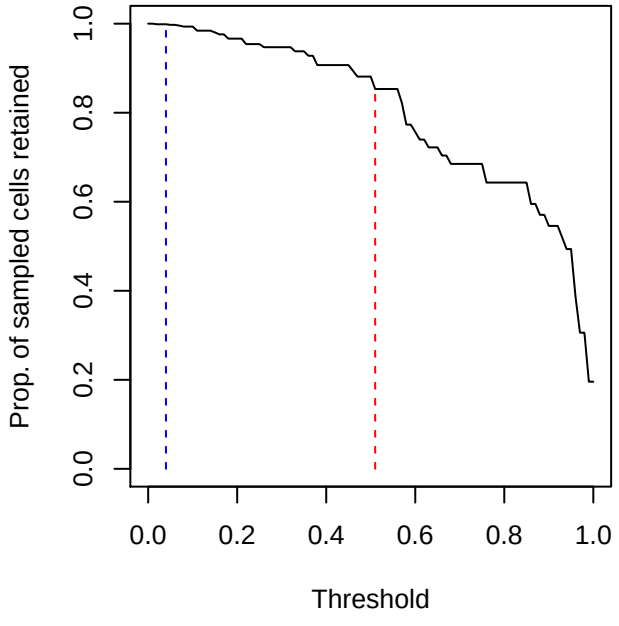
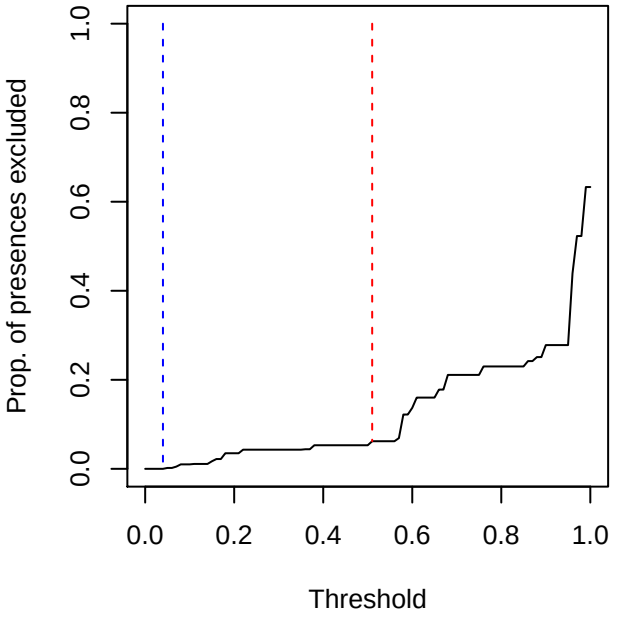
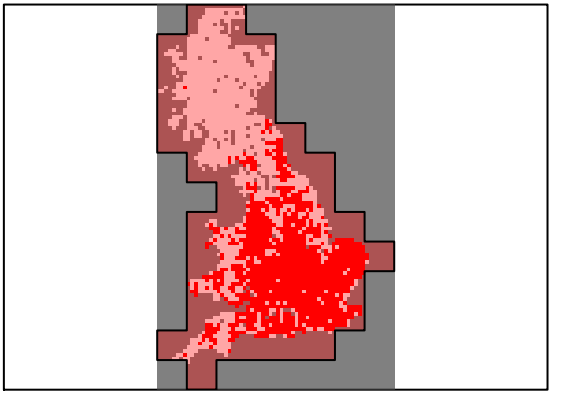

Original extent
Gain equals loss threshold
All occurrences threshold
Extent (total number of cells)
0
1000
2000
3000
0.0
0.2
0.4
0.6
0.8
1.0
Threshold


Number of sampled cells excluded
Number of unsampled cells added
Number of cells
0
500
1000
1500
0.0
0.2
0.4
0.6
0.8
1.0
Threshold


Prop. of sampled cells retained
0.0
0.2
0.4
0.6
0.8
1.0
Threshold

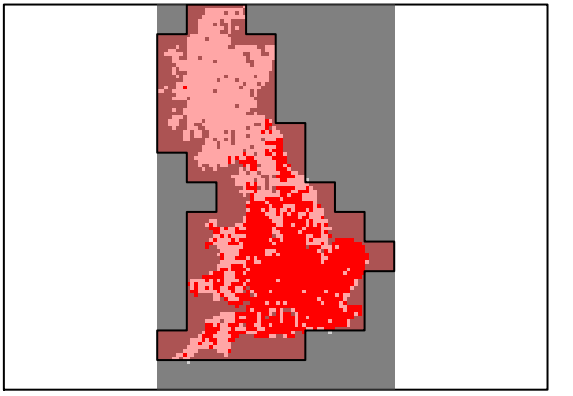

Prop. of presences excluded
0.0
0.2
0.4
0.6
0.8
1.0
Threshold

All Sampled
Threshold = 0



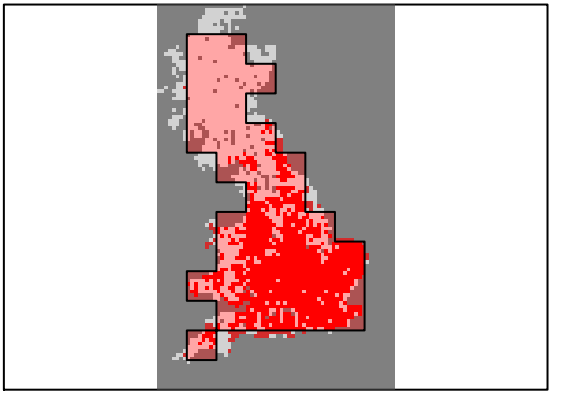
Prop. Sampled cells retained = 1
Prop. presences excluded = 0
Sampled cells excuded = 0
Unsampled cells added = 1439

All Occurrences
Threshold = 0.04



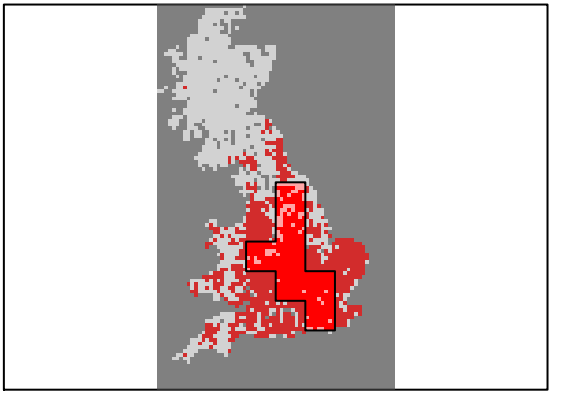
Prop. Sampled cells retained = 0.999
Prop. presences excluded = 0
Sampled cells excuded = 3
Unsampled cells added = 1306

Gain Equals Loss
Threshold = 0.51



Prop. Sampled cells retained = 0.853
Prop. presences excluded = 0.06
Sampled cells excuded = 336
Unsampled cells added = 351

Sampled Only
Threshold = 1



Prop. Sampled cells retained = 0.196
Prop. presences excluded = 0.63
Sampled cells excuded = 1841
Unsampled cells added = 0