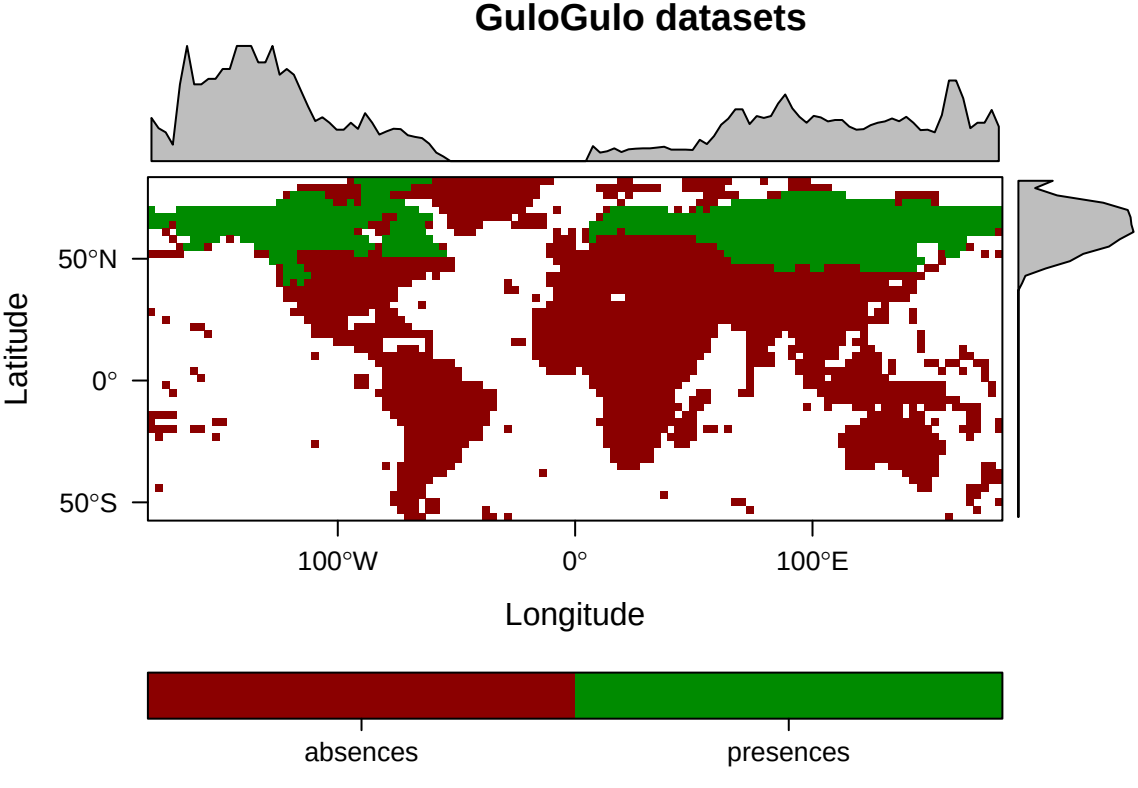
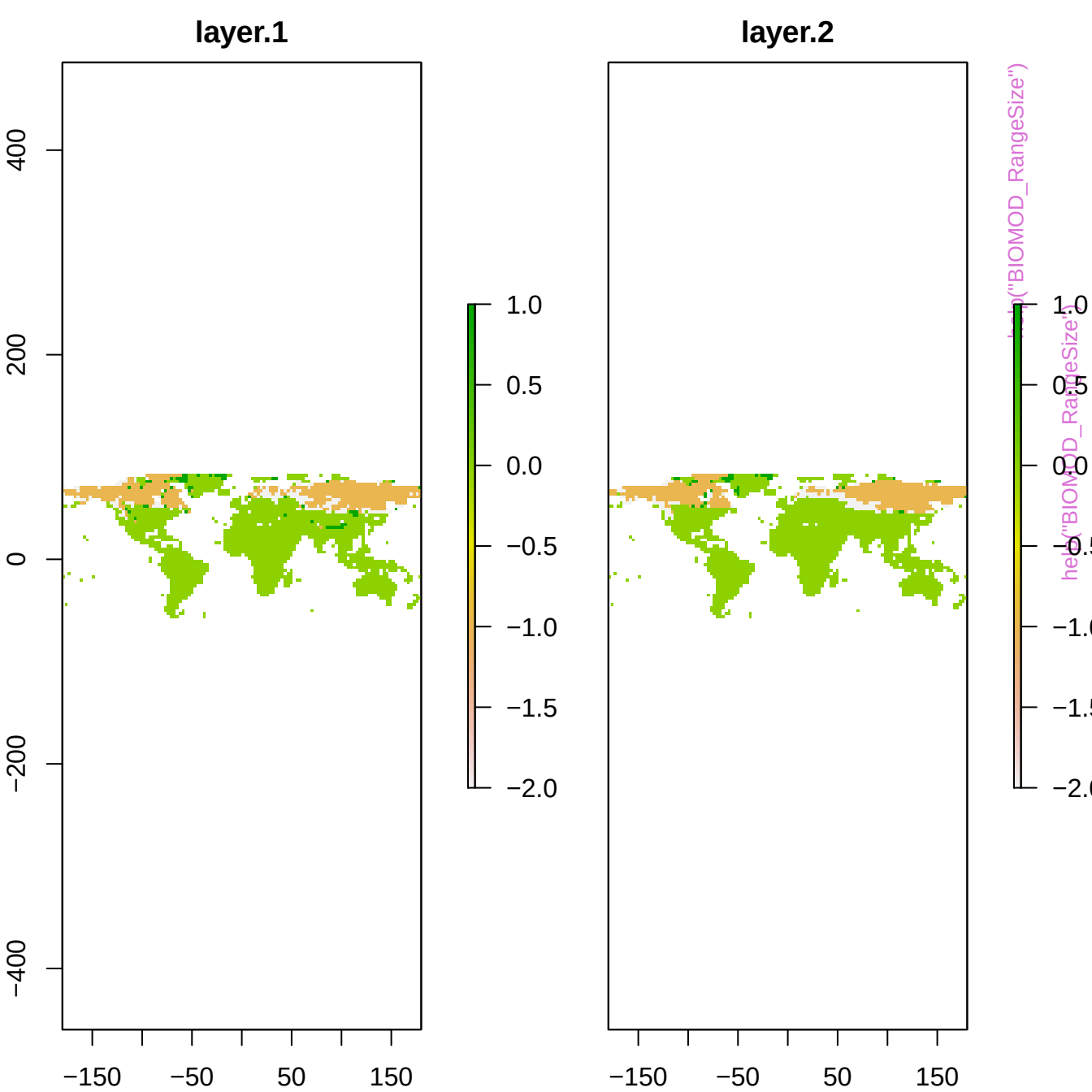
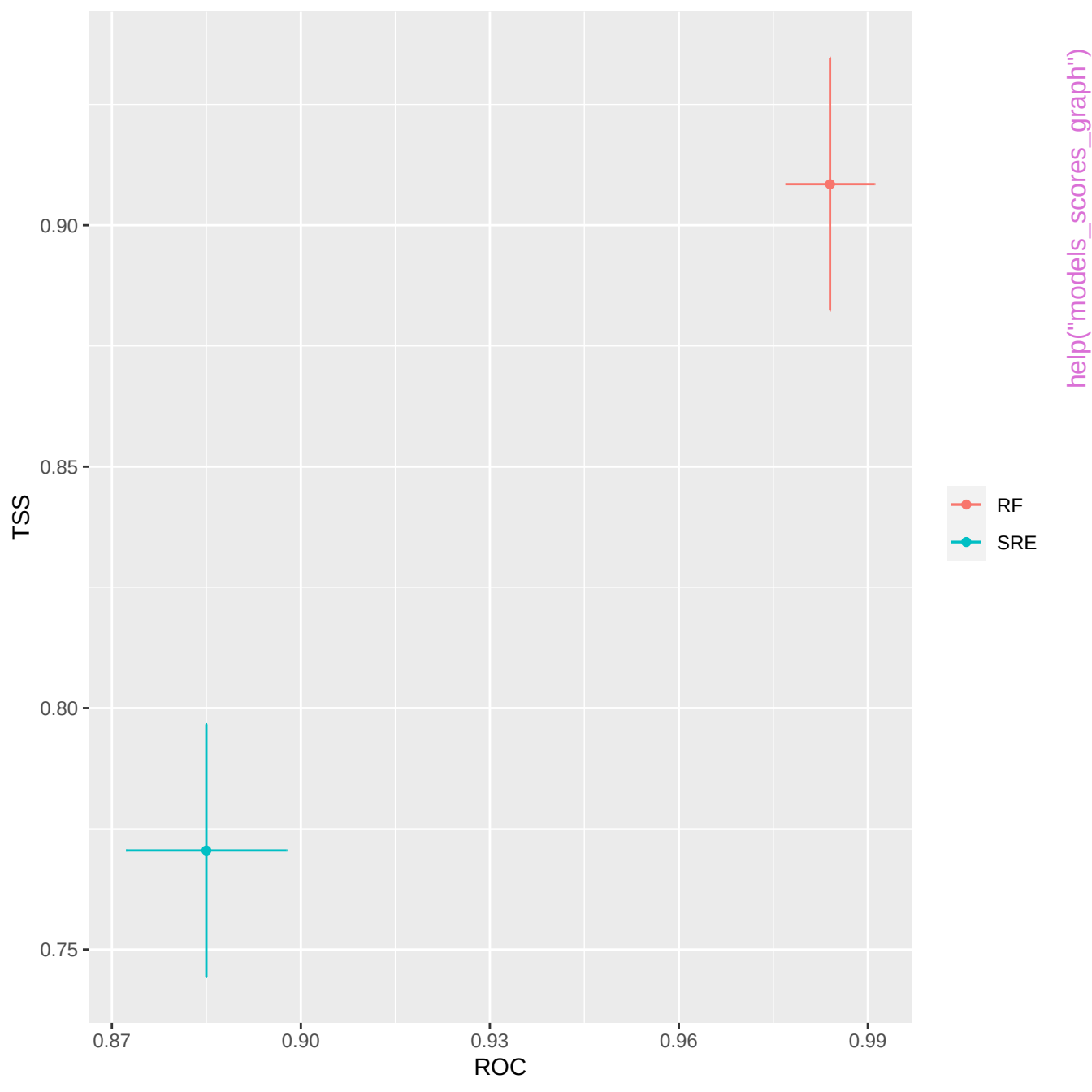
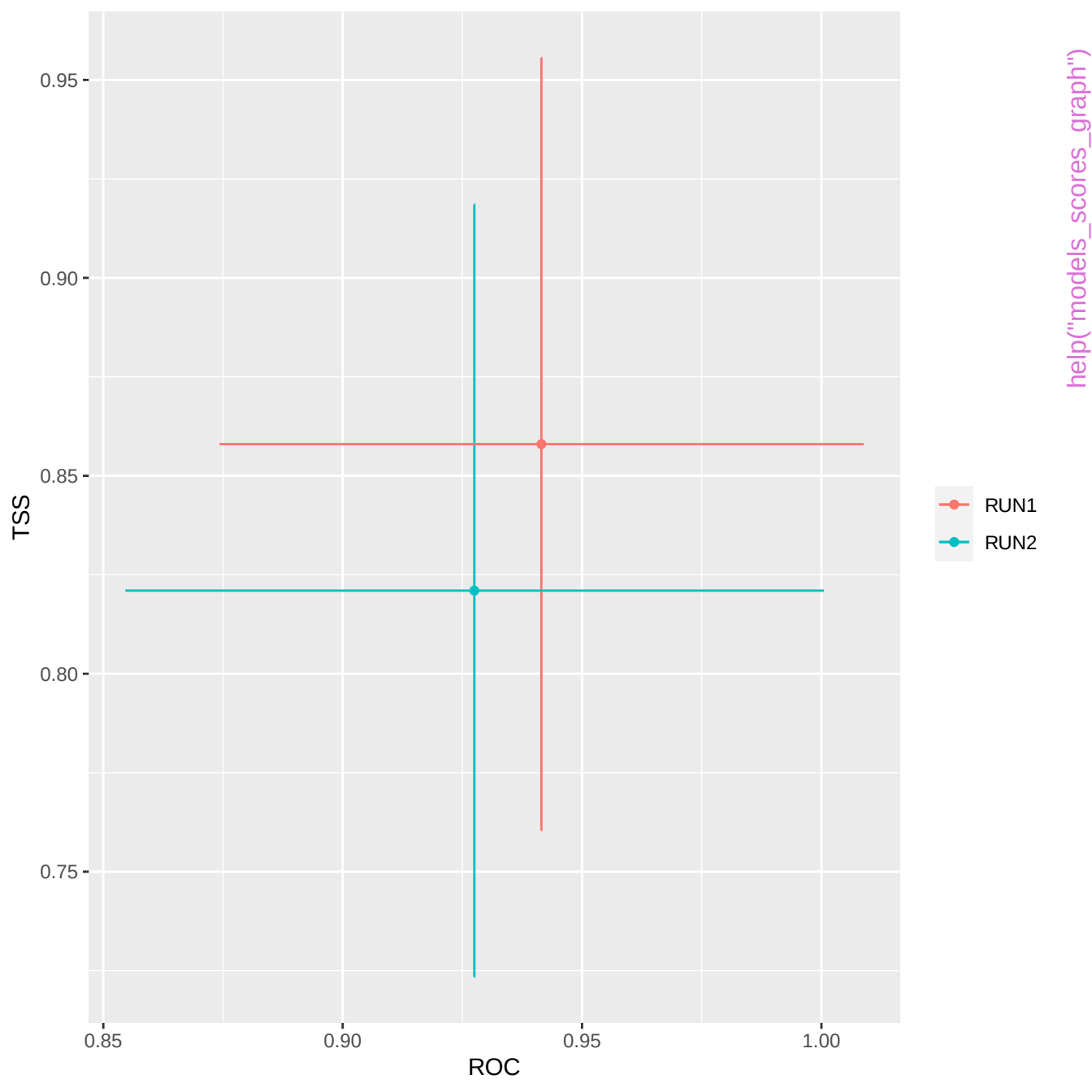
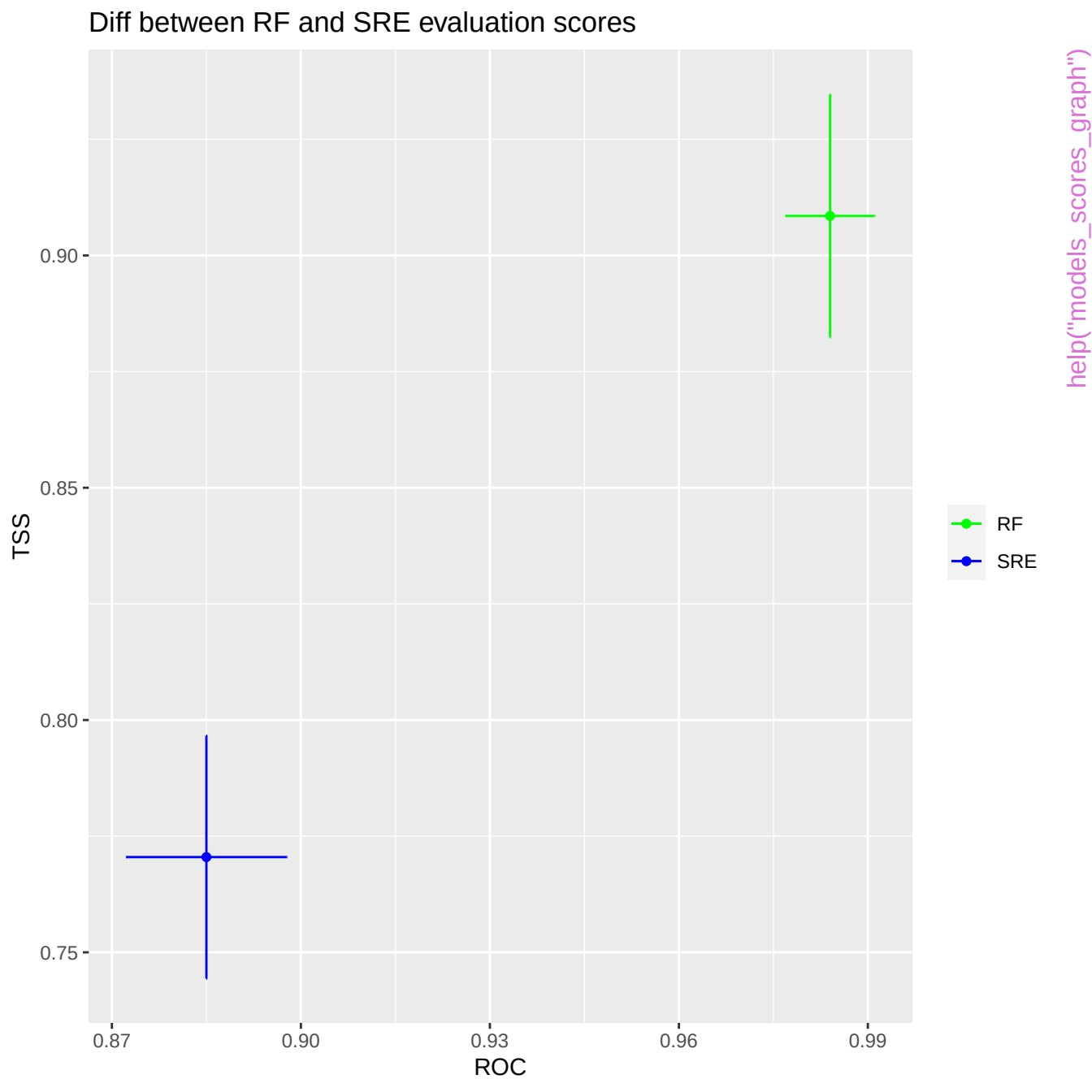
help("BIOMOD_FormatingData")

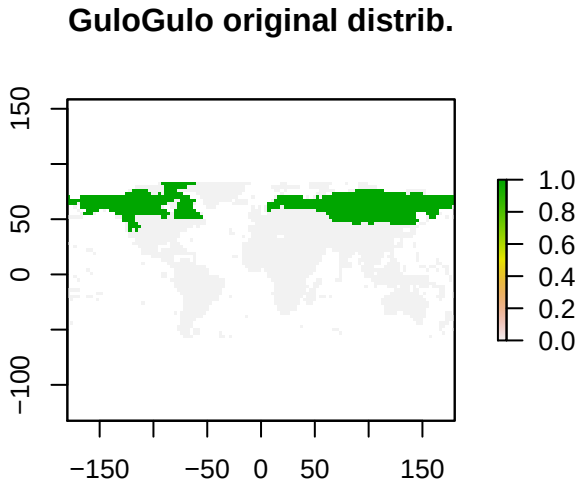


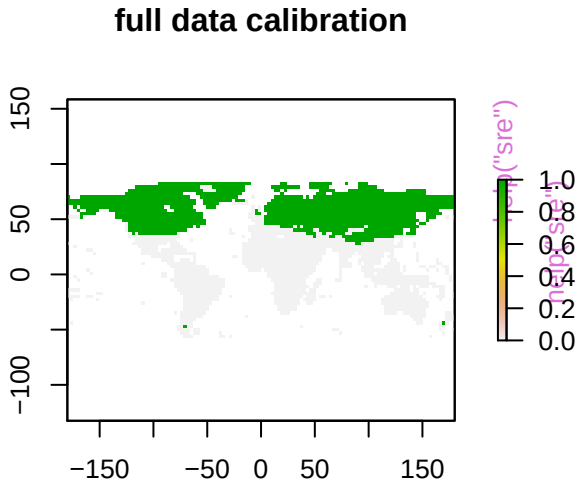

layer.1
layer.2
400
200
0
−200
−400
−150
−50
50
150
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
help("BIOMOD_RangeSize")

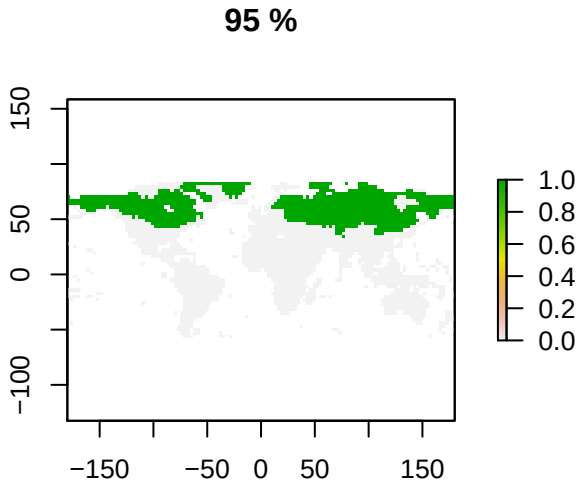

help("models_scores_graph")
TSS
0.90
0.85
0.80
0.75
0.87
0.90
0.93
0.96
0.99
ROC
RF
SRE

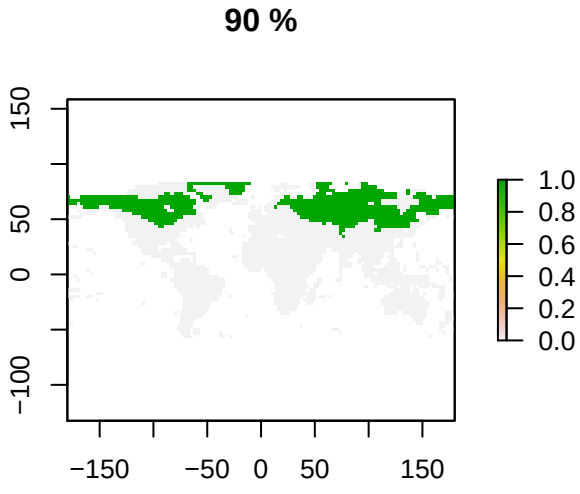

help("models_scores_graph")
TSS
ROC
0.95
0.90
0.85
0.80
0.75
0.85
0.90
0.95
1.00
RUN1
RUN2


Diff between RF and SRE evaluation scores
help("models_scores_graph")
TSS
0.90
0.85
0.80
0.75
0.87
0.90
0.93
0.96
0.99
ROC
RF
SRE


GuloGulo original distrib.
150
50
0
−100
−150
−50
0
50
150
1.0
0.8
0.6
0.4
0.2
0.0


full data calibration
150
50
0
−100
−150
−50
0
50
150
1.0
0.8
0.6
0.4
0.2
0.0


95 %
150
50
0
−100
−150
−50
0
50
150
1.0
0.8
0.6
0.4
0.2
0.0


90 %
150
50
0
−100
−150
−50
0
50
150
1.0
0.8
0.6
0.4
0.2
0.0