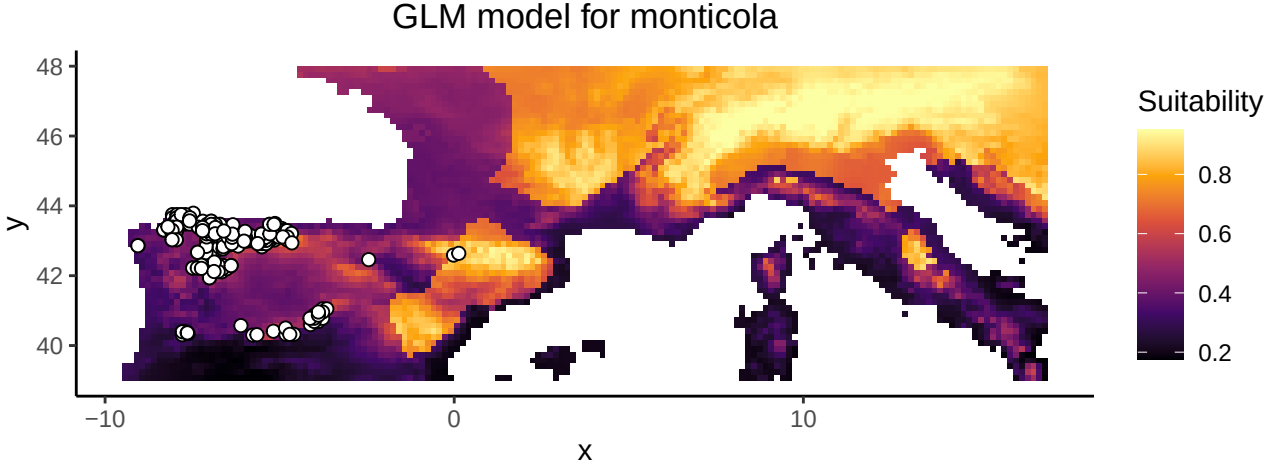
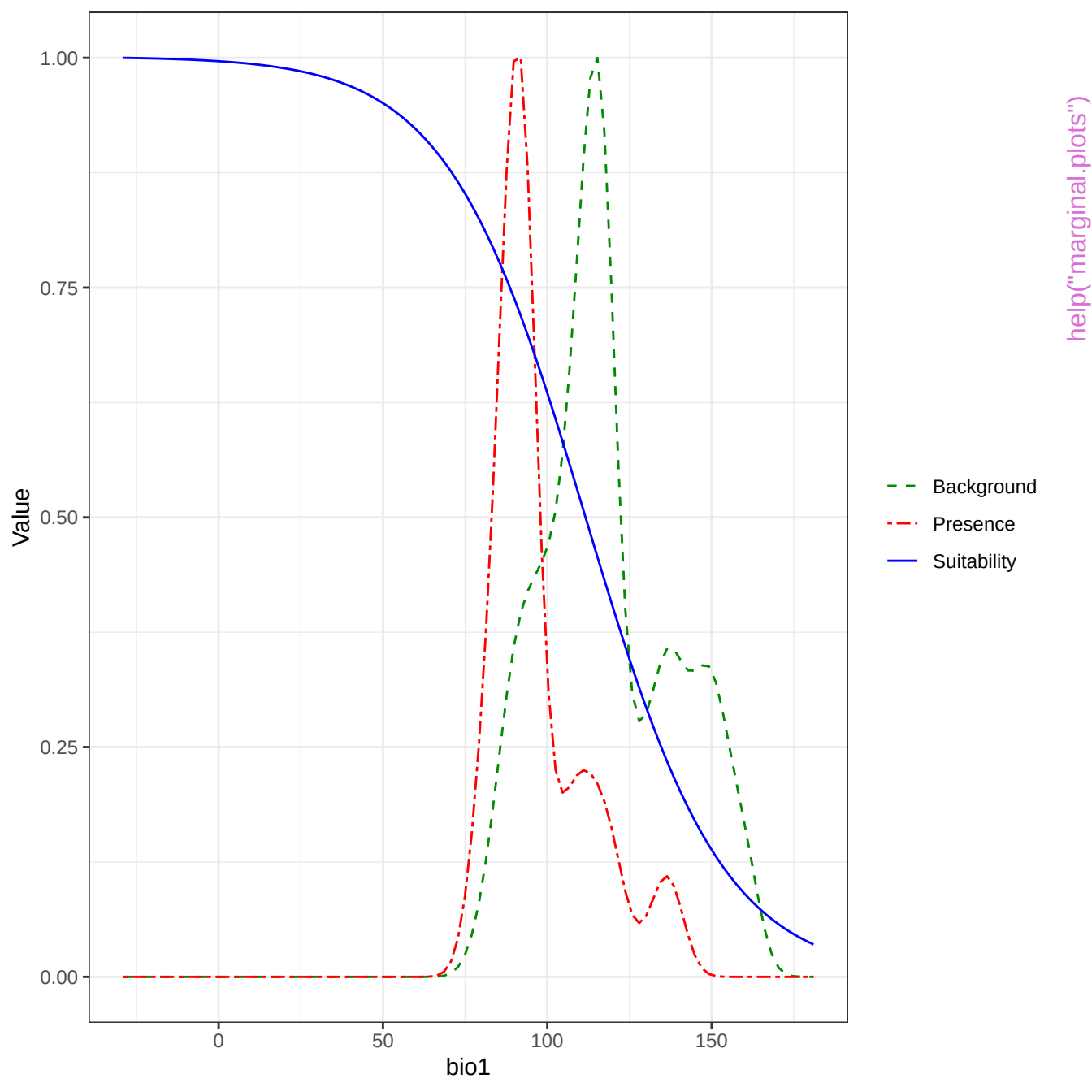
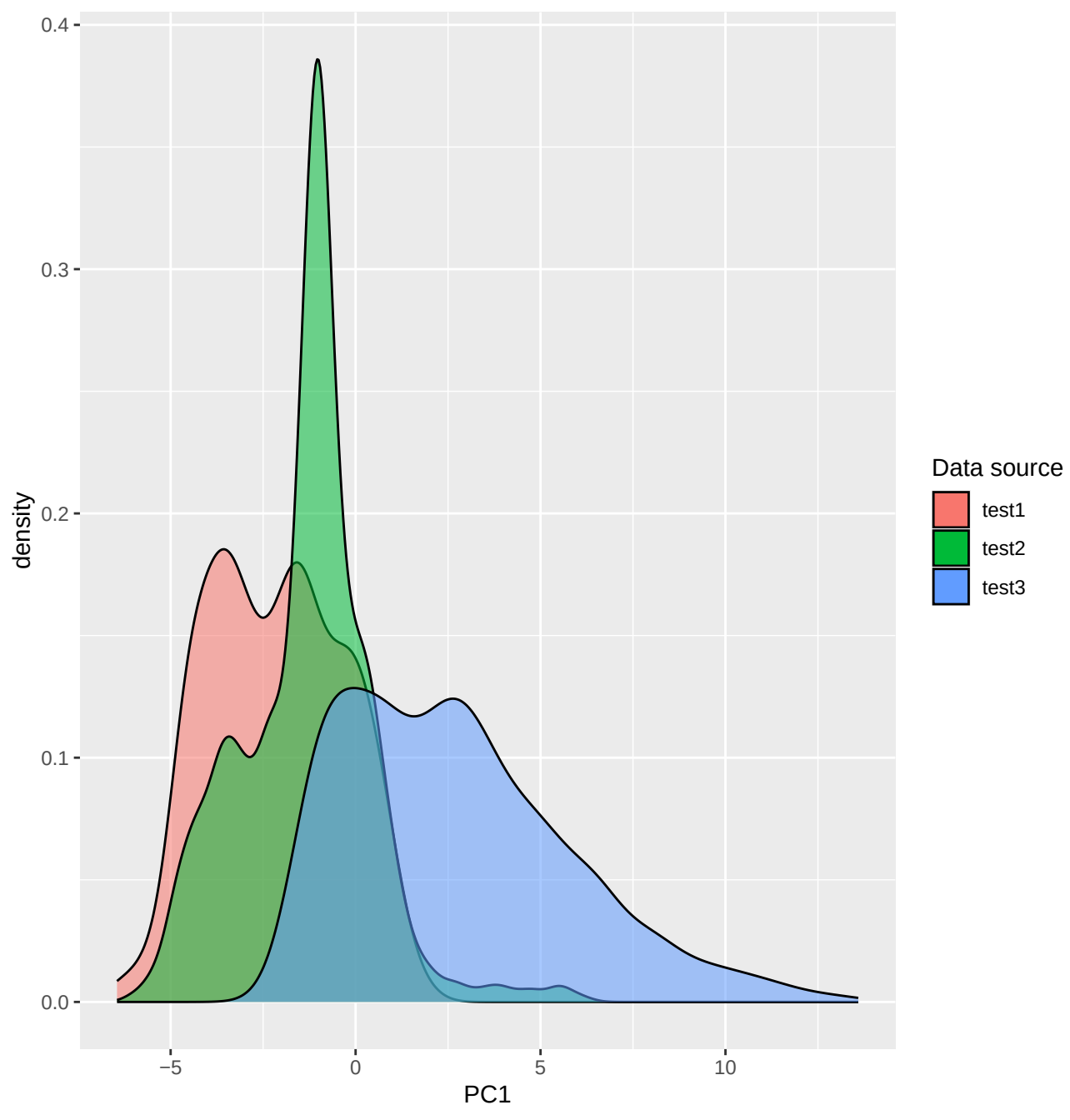
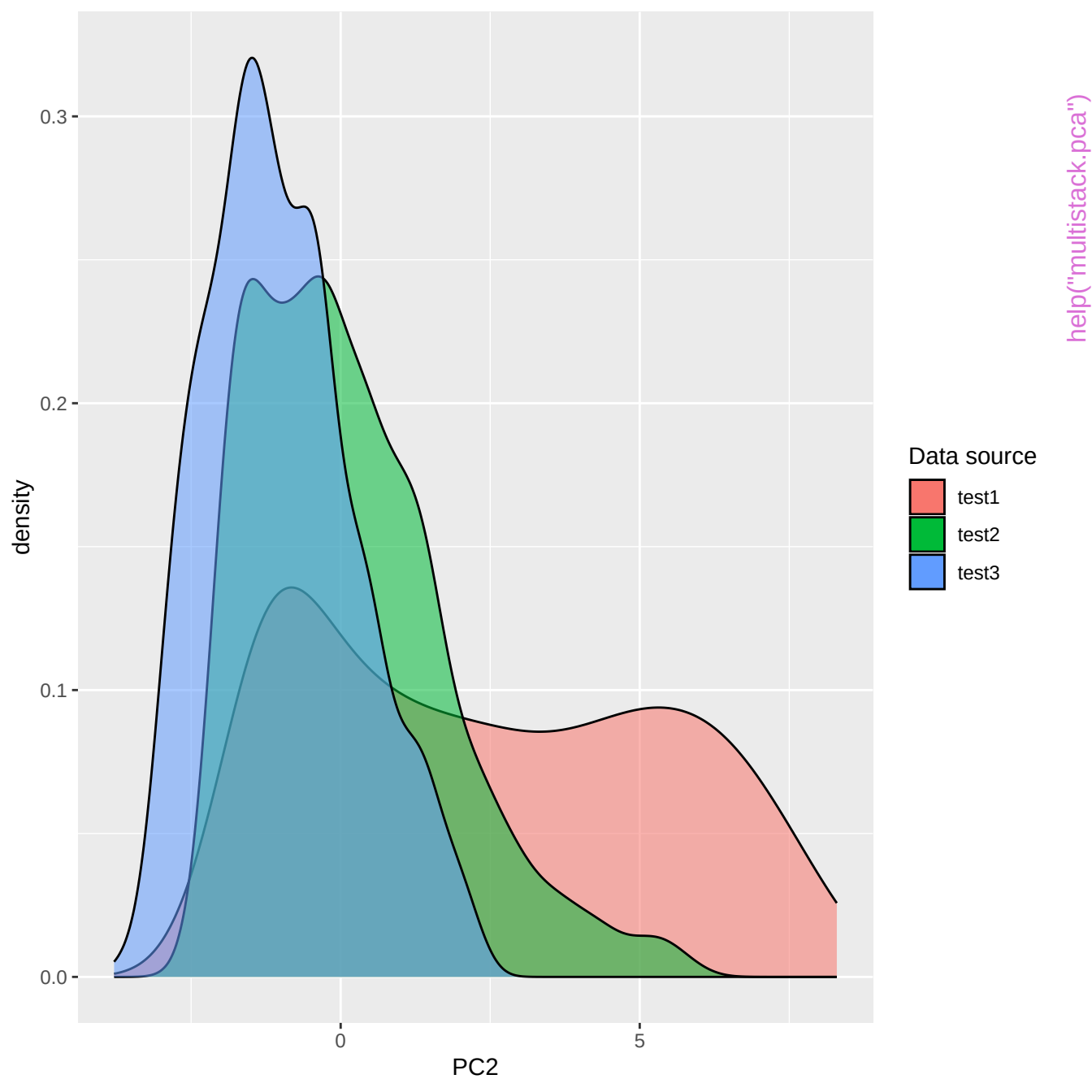
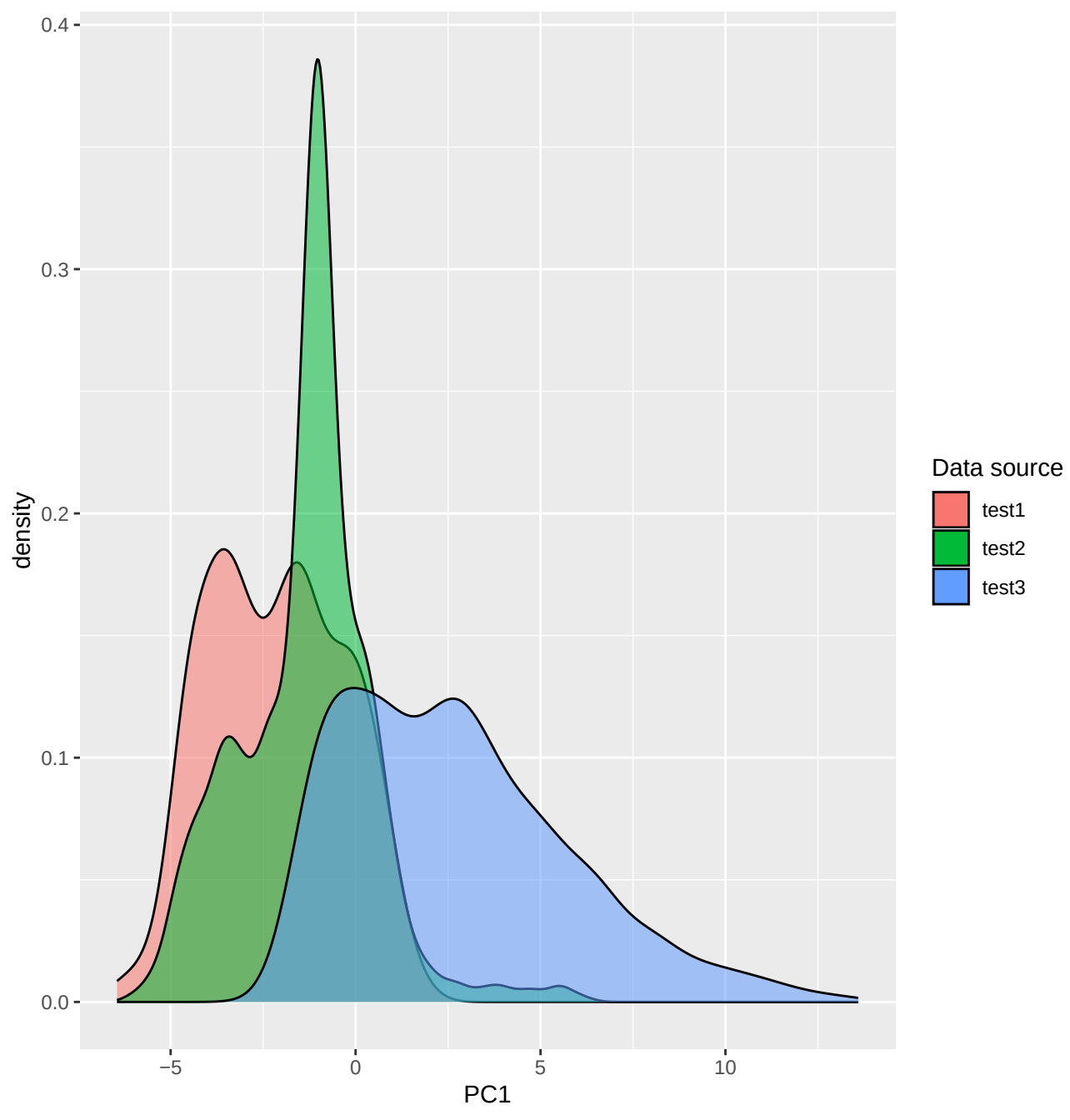
help("enmtools.glm")

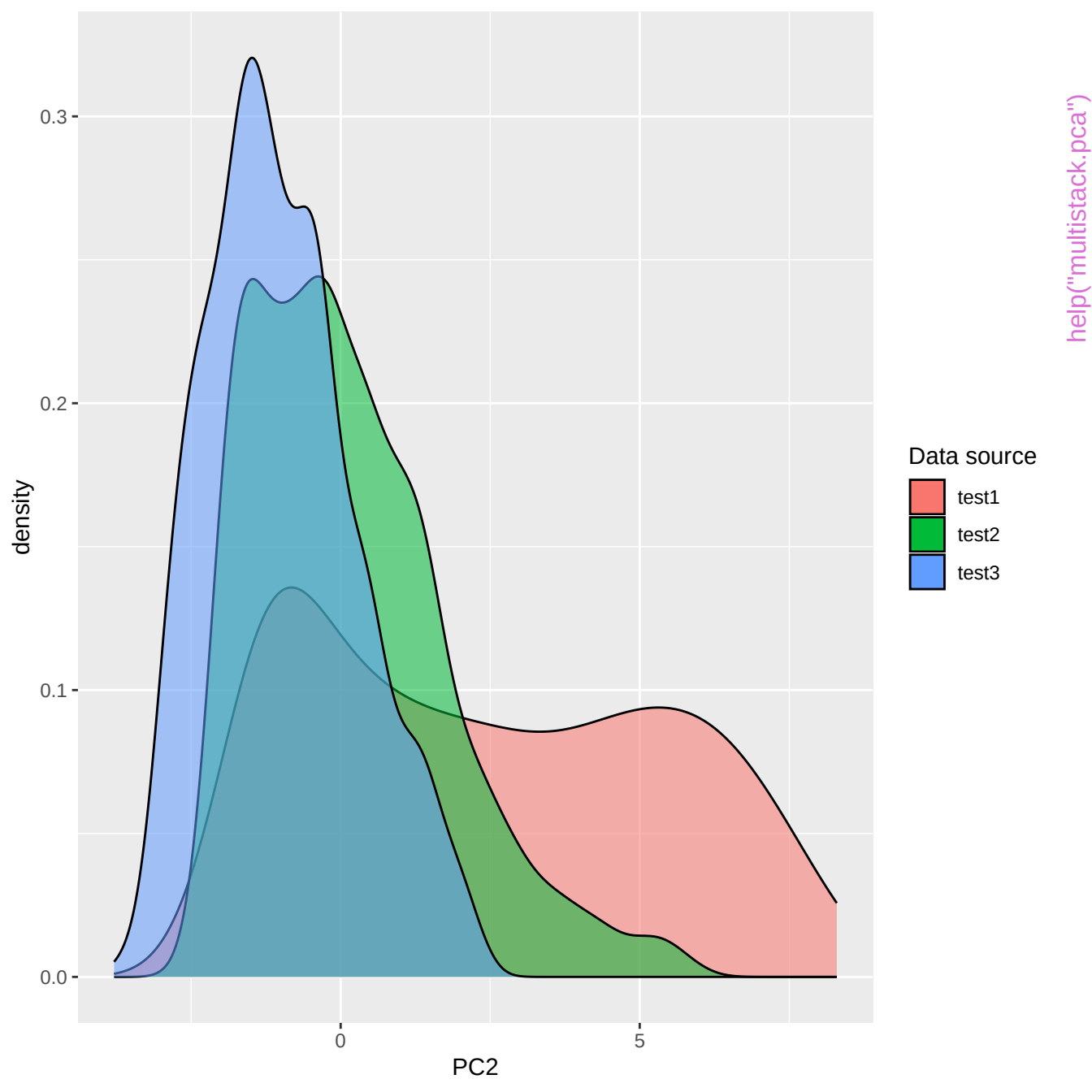


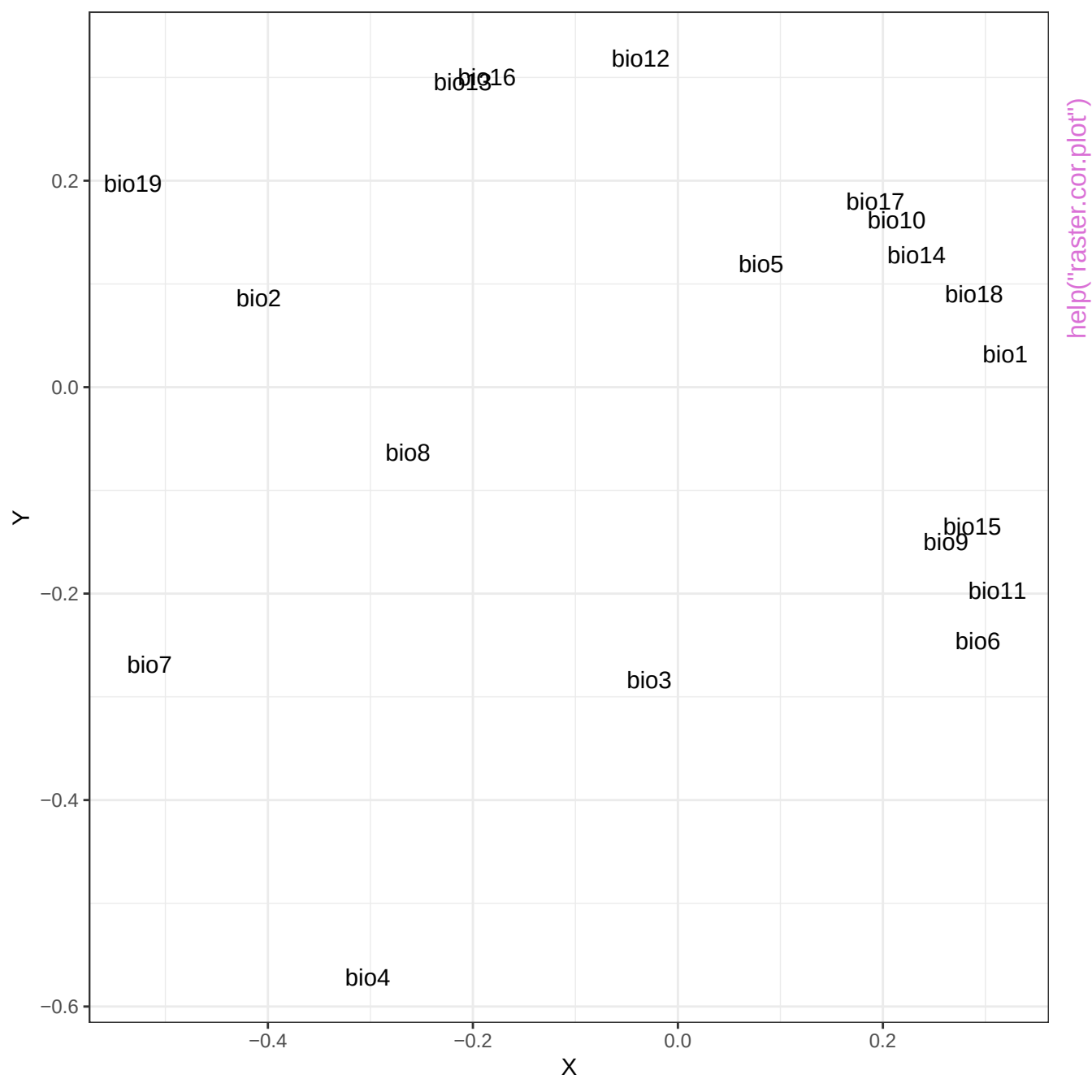

1.00
0.75
0.50
0.25
0.00
Value
0
50
100
150
bio1
Background
Presence
Suitability
help("marginal.plots")

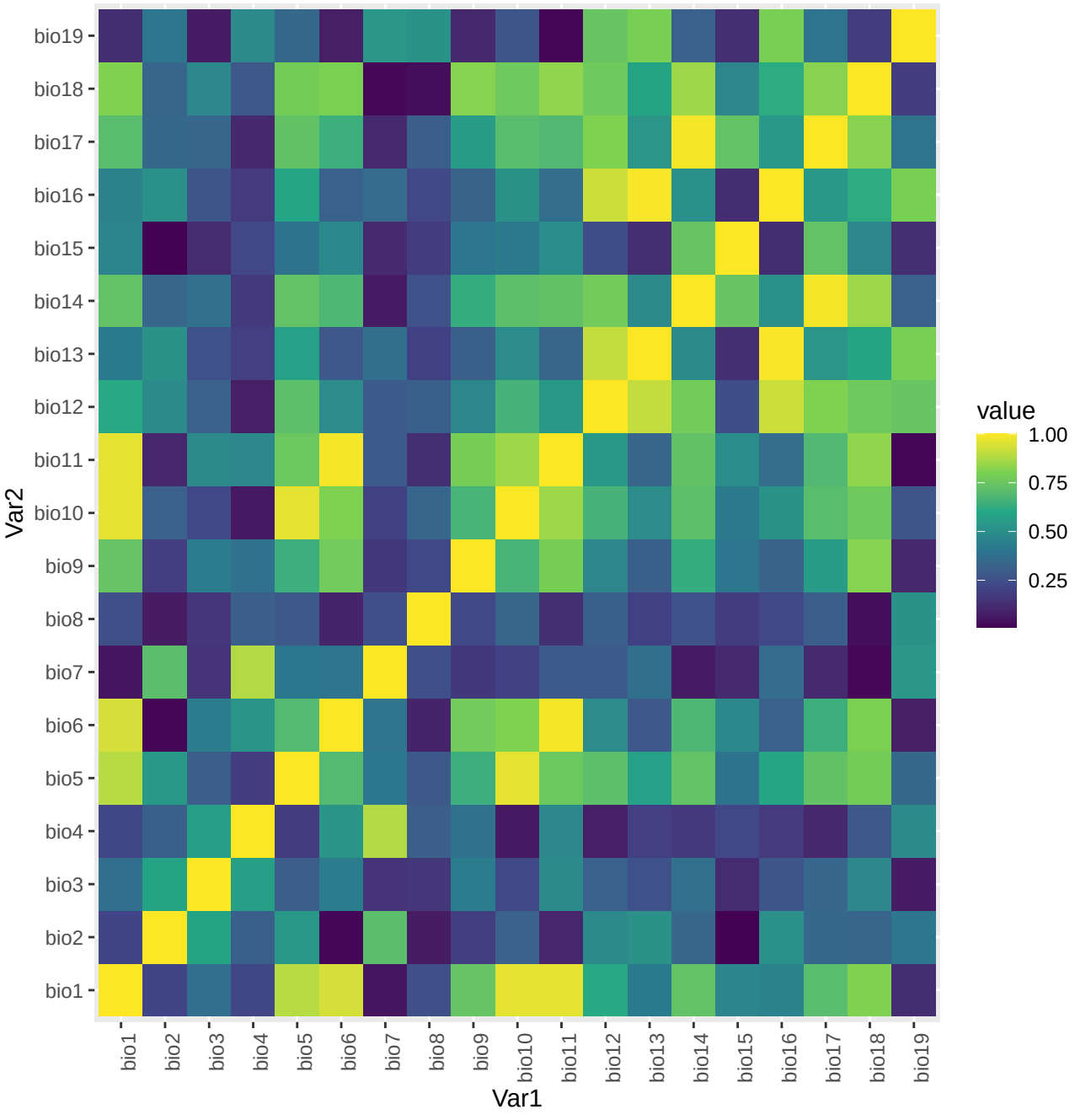

0.4
0.3
0.2
0.1
0.0
density
−5
0
5
10
PC1
Data source
test1
test2
test3
help("multistack.pca")

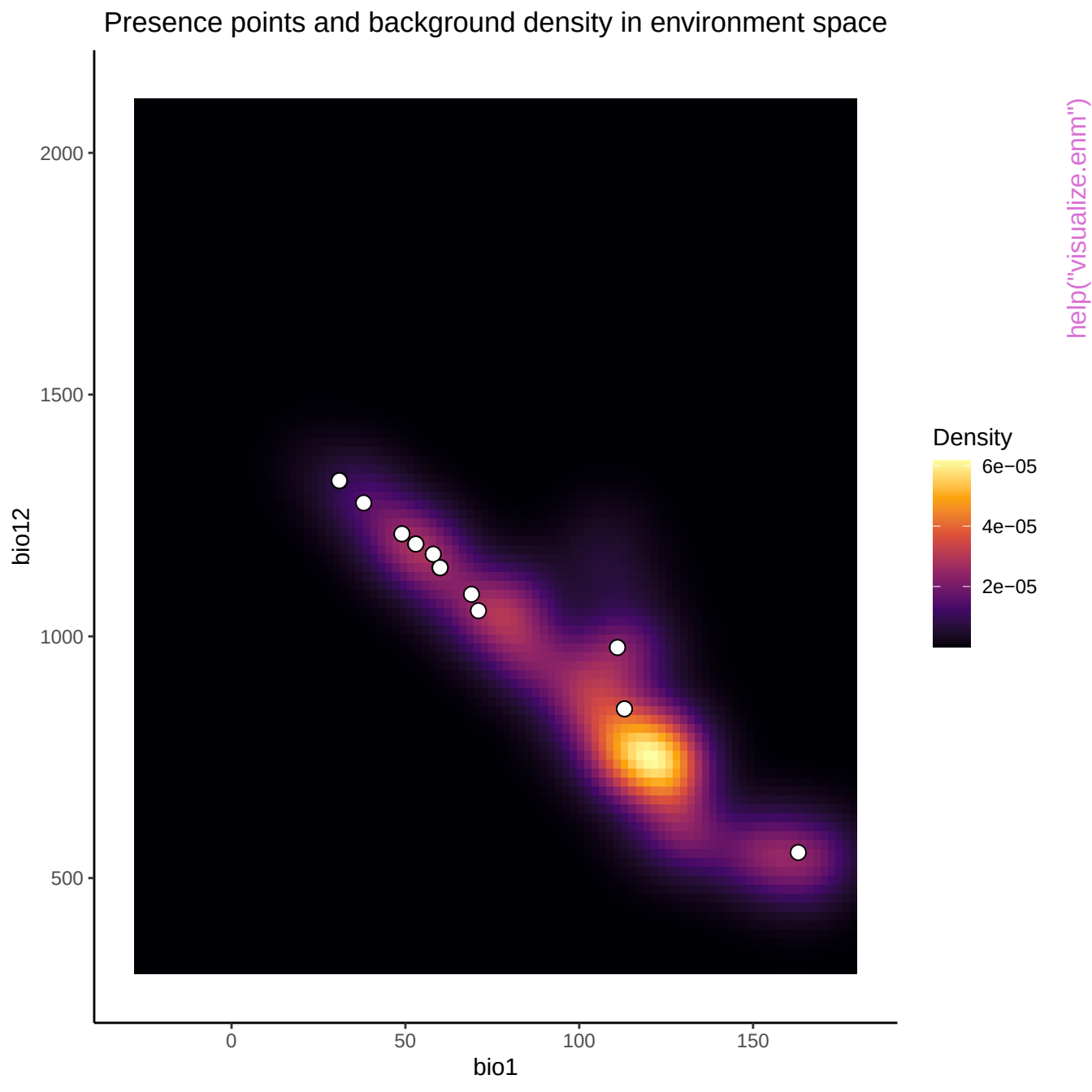

0.3
0.2
0.1
0.0
density
0
5
PC2
Data source
test1
test2
test3
help("multistack.pca")

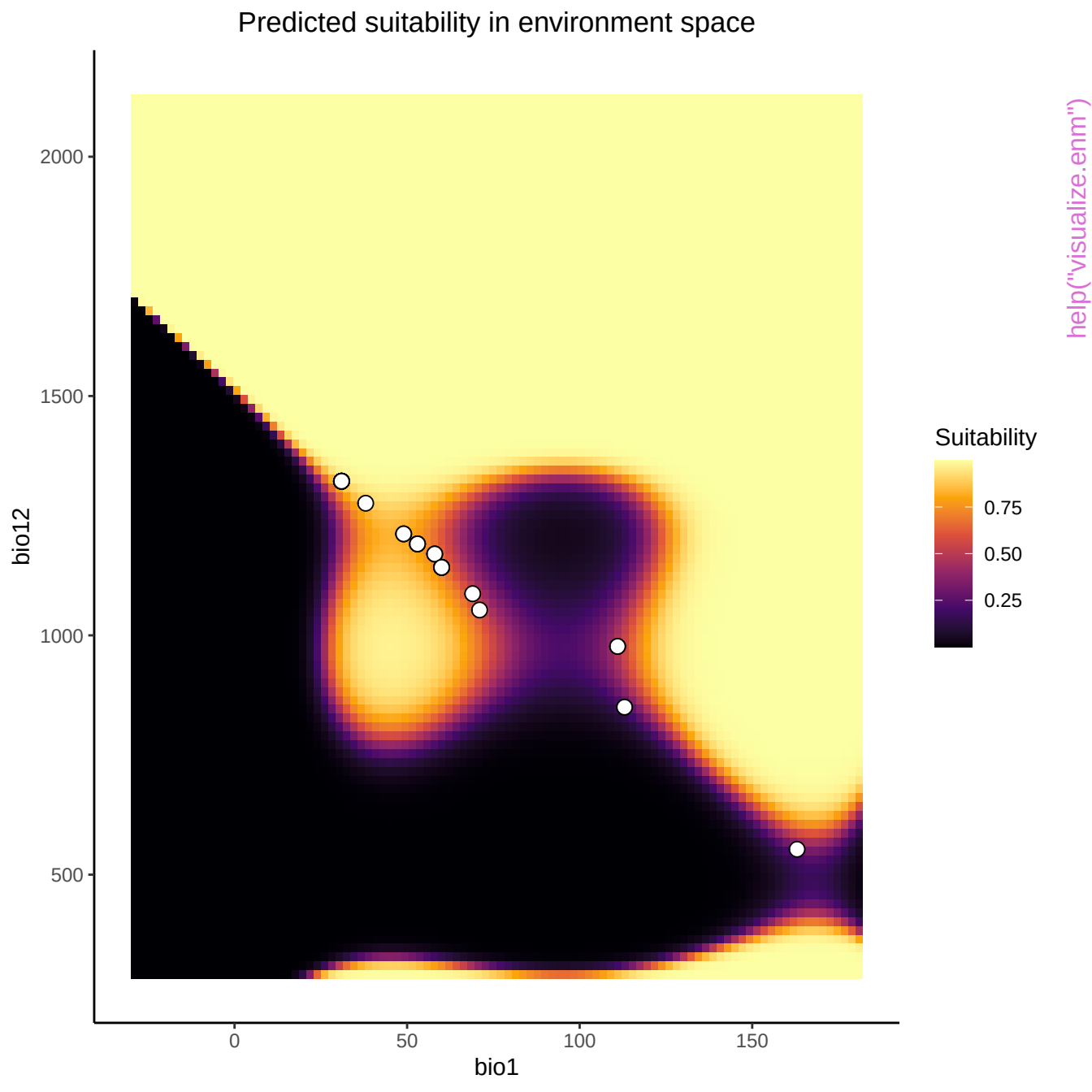

0.4
0.3
0.2
0.1
0.0
density
−5
0
5
10
PC1
Data source
test1
test2
test3
help("multistack.pca")


0.3
0.2
0.1
0.0
density
0
5
PC2
Data source
test1
test2
test3
help("multistack.pca")


bio12
bio13
bio16
bio19
bio17
bio10
bio14
bio5
bio2
bio18
bio1
bio8
bio15
bio9
bio11
bio6
bio7
bio3
bio4
0.2
0.0
−0.2
−0.4
−0.6
Y
−0.4
−0.2
0.0
0.2
X
help("raster.cor.plot")


bio19
bio18
bio17
bio16
bio15
bio14
bio13
bio12
bio11
bio10
bio9
bio8
bio7
bio6
bio5
bio4
bio3
bio2
bio1
Var2
bio1
bio2
bio3
bio4
bio5
bio6
bio7
bio8
bio9
bio10
bio11
bio12
bio13
bio14
bio15
bio16
bio17
bio18
bio19
Var1
value
1.00
0.75
0.50
0.25
help("raster.cor.plot")


Presence points and background density in environment space
2000
1500
1000
500
bio12
0
50
100
150
bio1
Density
6e−05
4e−05
2e−05
help("visualize.enm")


Predicted suitability in environment space
2000
1500
1000
500
bio12
0
50
100
150
bio1
Suitability
0.75
0.50
0.25
help("visualize.enm")