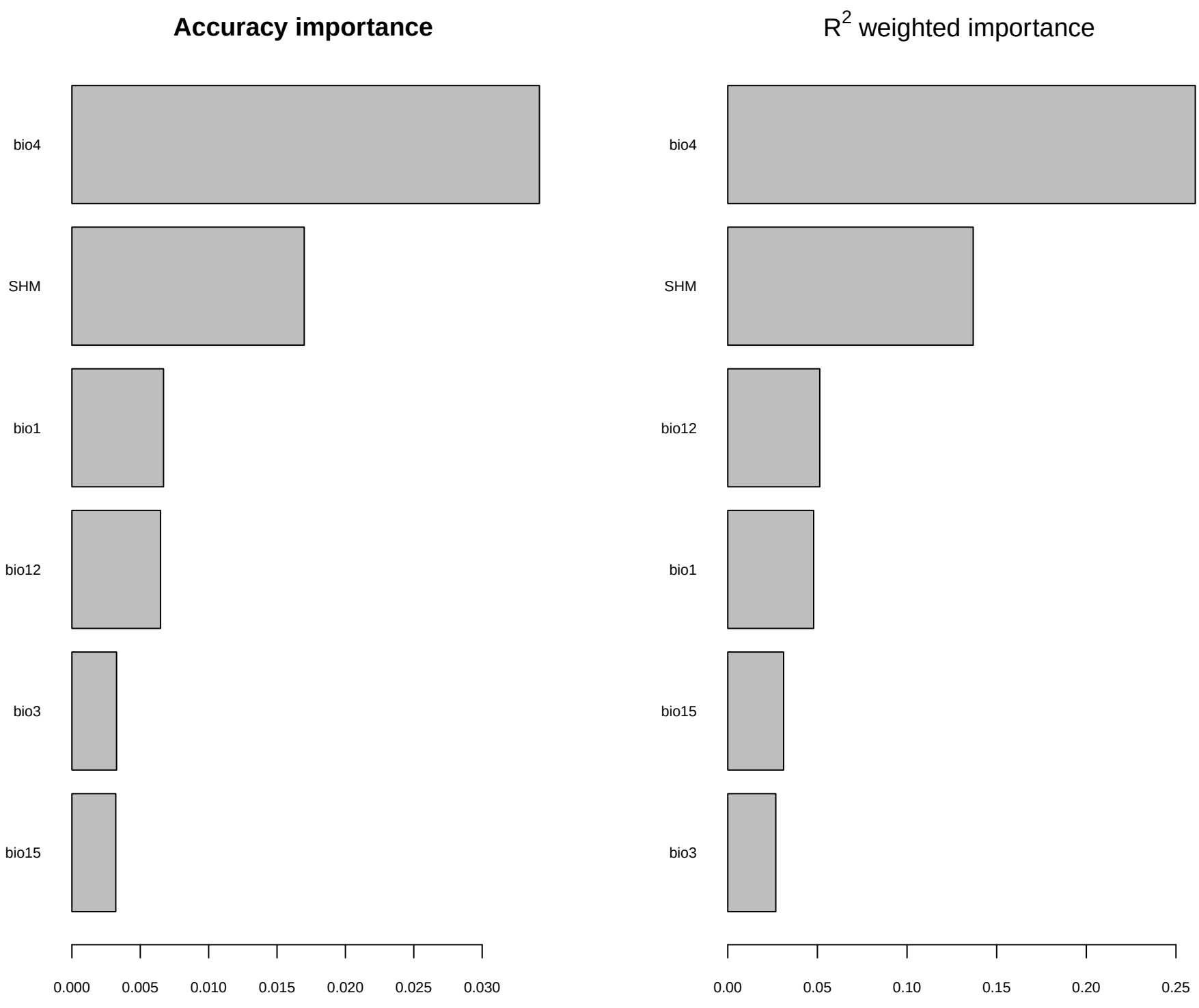
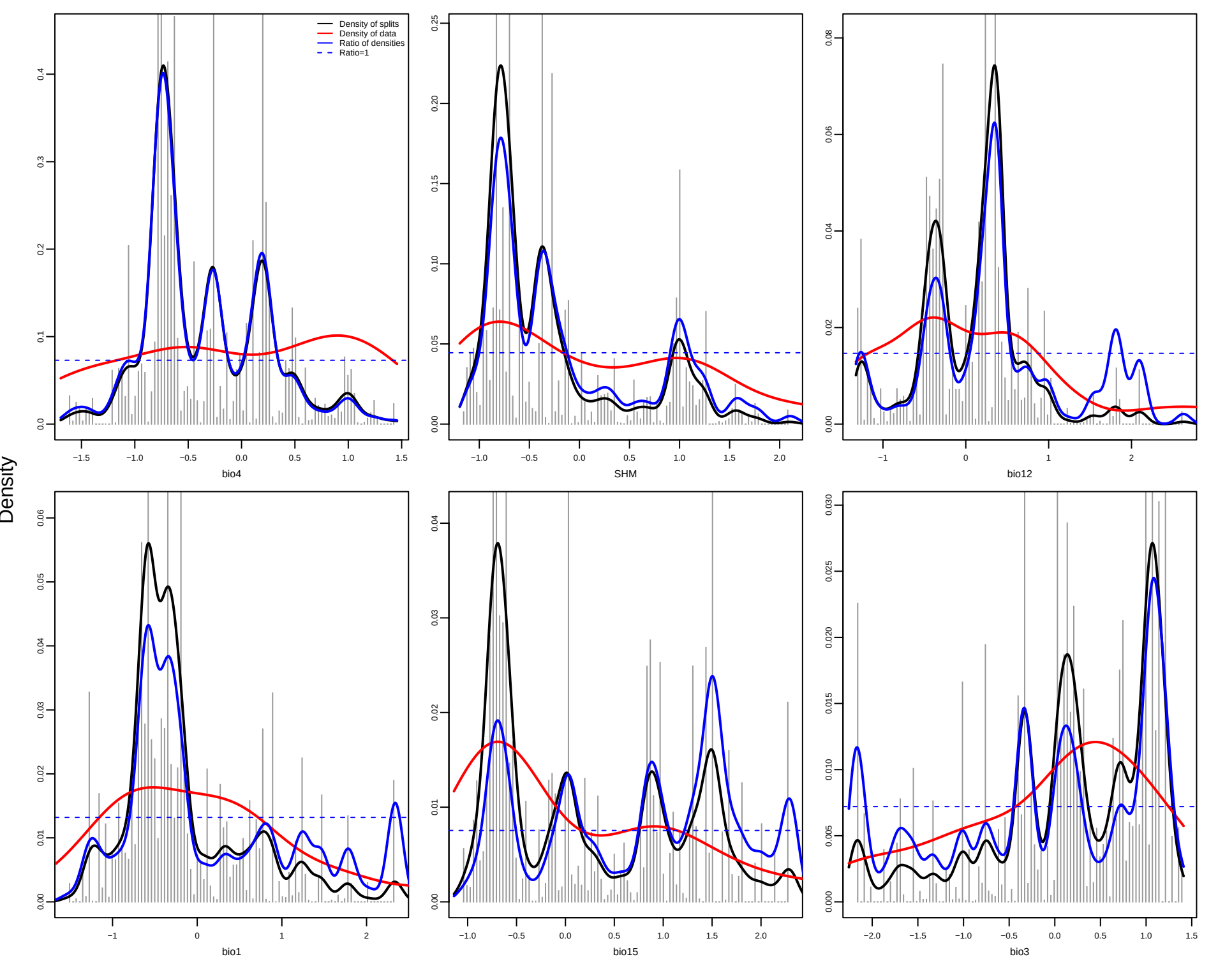
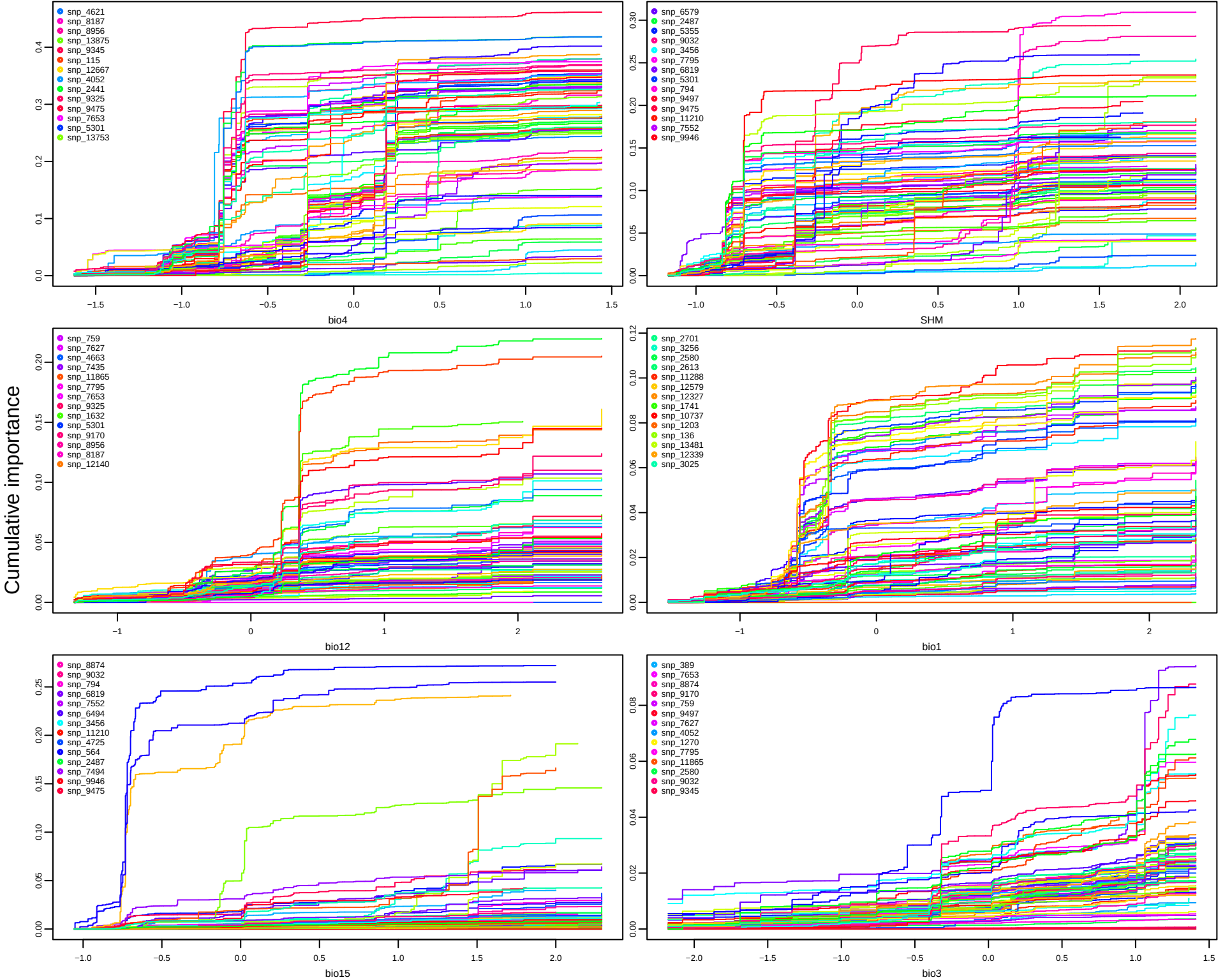
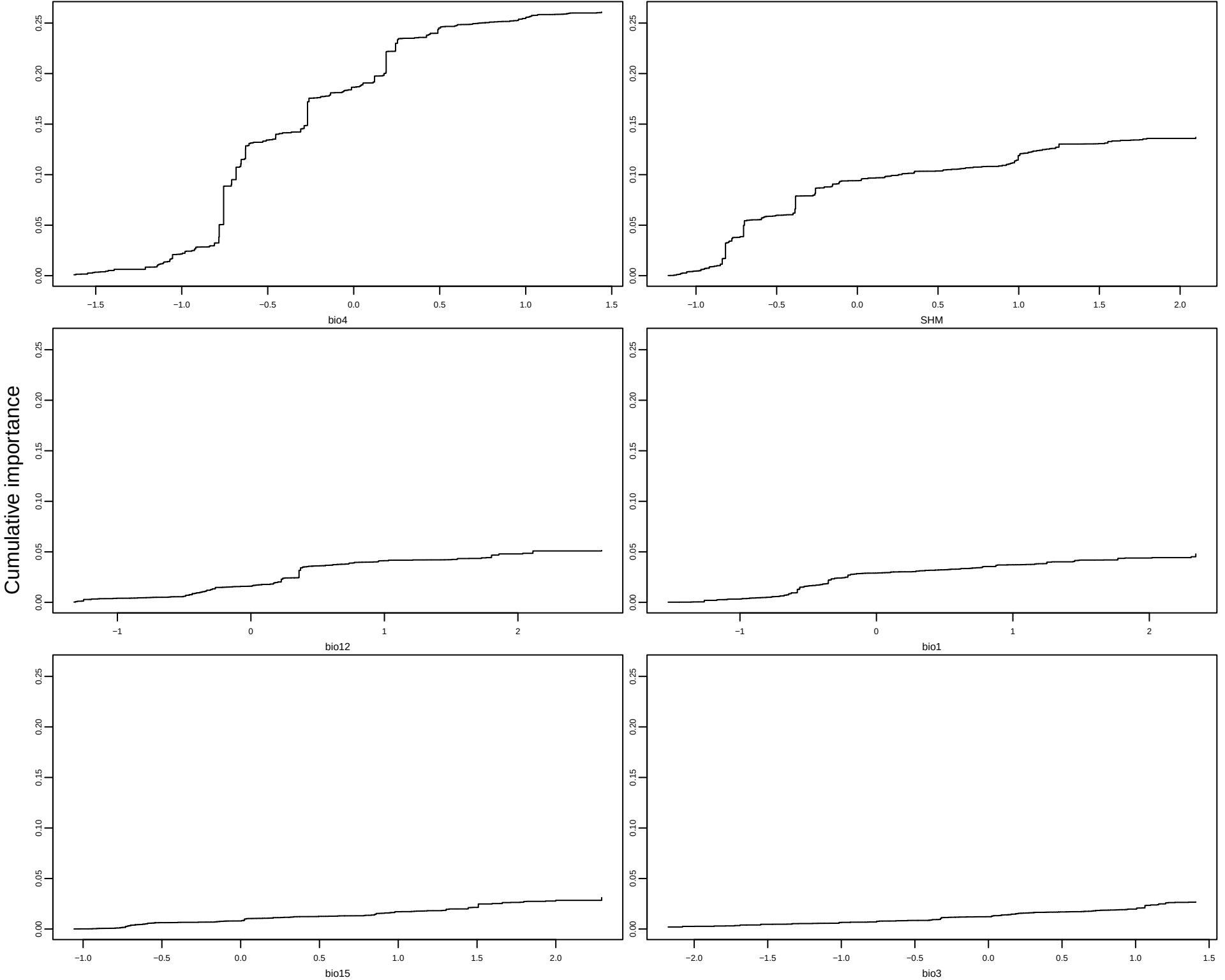
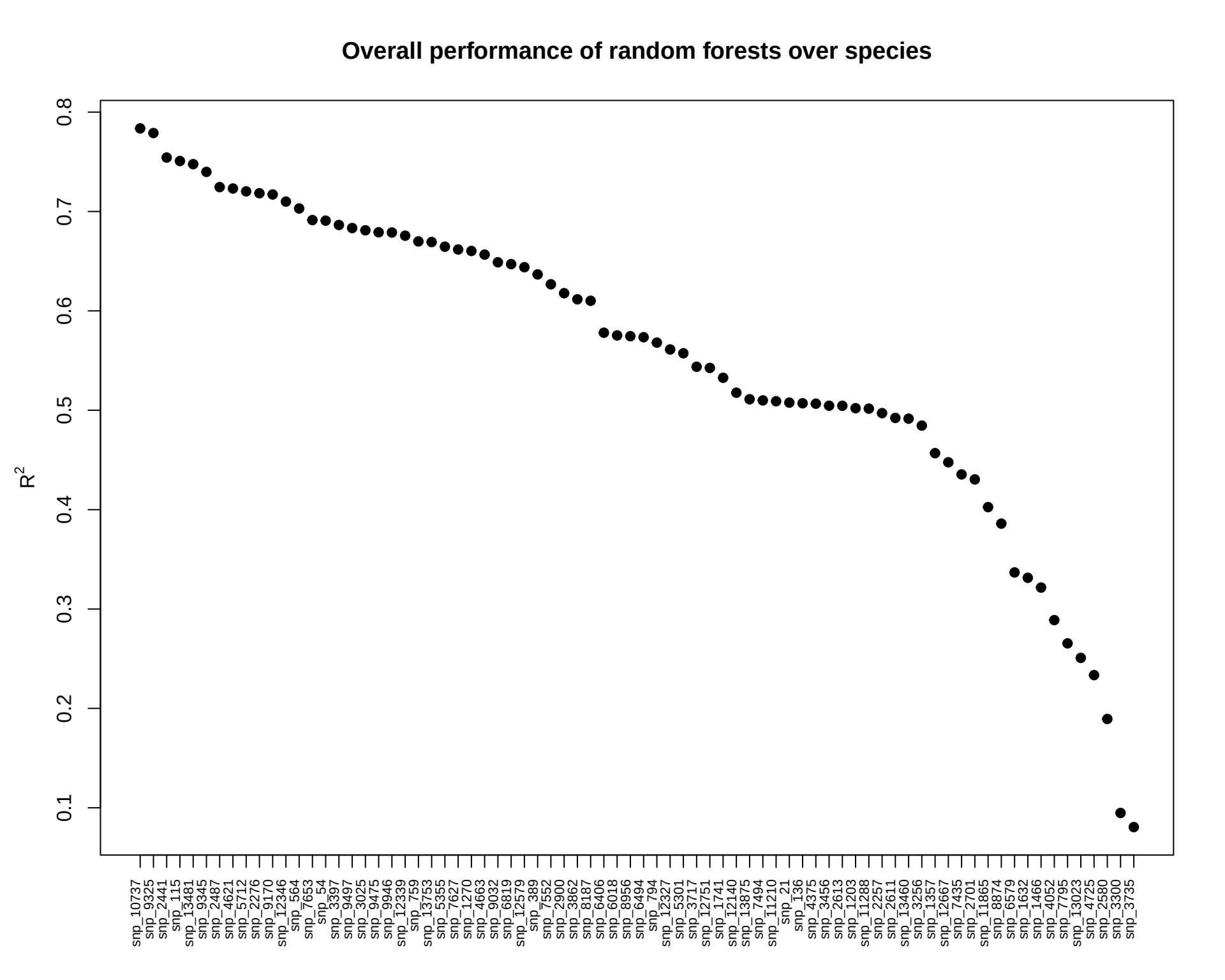

Accuracy importance
bio4
SHM
bio1
bio12
bio3
bio15
0.000
0.005
0.010
0.015
0.020
0.025
0.030
R^2 weighted importance
bio4
SHM
bio12
bio1
bio15
bio3
0.00
0.05
0.10
0.15
0.20
0.25


Density of splits
Density of data
Ratio of densities
Ratio=1
Density
bio4
SHM
bio12
bio1
bio15
bio3


Cumulative importance
snp_4621
snp_8187
snp_8956
snp_13875
snp_9345
snp_115
snp_12667
snp_4052
snp_2441
snp_9325
snp_9475
snp_7653
snp_5301
snp_13753
bio4
snp_6579
snp_2487
snp_5355
snp_9032
snp_3456
snp_7795
snp_6819
snp_5301
snp_794
snp_9497
snp_9475
snp_11210
snp_7552
snp_9946
SHM
snp_759
snp_7627
snp_4663
snp_7435
snp_11865
snp_7795
snp_7653
snp_9325
snp_1632
snp_5301
snp_9170
snp_8956
snp_8187
snp_12140
bio12
snp_2701
snp_3256
snp_2580
snp_2613
snp_11288
snp_12579
snp_12327
snp_1741
snp_10737
snp_1203
snp_136
snp_13481
snp_12339
snp_3025
bio1
snp_8874
snp_9032
snp_794
snp_6819
snp_7552
snp_6494
snp_3456
snp_11210
snp_4725
snp_564
snp_2487
snp_7494
snp_9946
snp_9475
bio15
snp_389
snp_7653
snp_8874
snp_9170
snp_759
snp_9497
snp_7627
snp_4052
snp_1270
snp_7795
snp_11865
snp_2580
snp_9032
snp_9345
bio3


Cumulative importance
bio4
SHM
bio12
bio1
bio15
bio3


Overall performance of random forests over species
R2
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
snp_10737
snp_9325
snp_2441
snp_115
snp_13481
snp_9345
snp_2487
snp_4621
snp_5712
snp_2276
snp_9170
snp_12346
snp_564
snp_7653
snp_54
snp_3397
snp_9497
snp_3025
snp_9475
snp_9946
snp_12339
snp_759
snp_13753
snp_5355
snp_7627
snp_1270
snp_4663
snp_9032
snp_6819
snp_12579
snp_389
snp_7552
snp_2900
snp_3862
snp_8187
snp_6406
snp_6018
snp_8956
snp_6494
snp_794
snp_12327
snp_5301
snp_3717
snp_12751
snp_1741
snp_12140
snp_13875
snp_7494
snp_11210
snp_21
snp_136
snp_4375
snp_3456
snp_2613
snp_1203
snp_11288
snp_2257
snp_2611
snp_13460
snp_3256
snp_1357
snp_12667
snp_7435
snp_2701
snp_11865
snp_8874
snp_6579
snp_1632
snp_1466
snp_4052
snp_7795
snp_13023
snp_4725
snp_2580
snp_3300
snp_3735