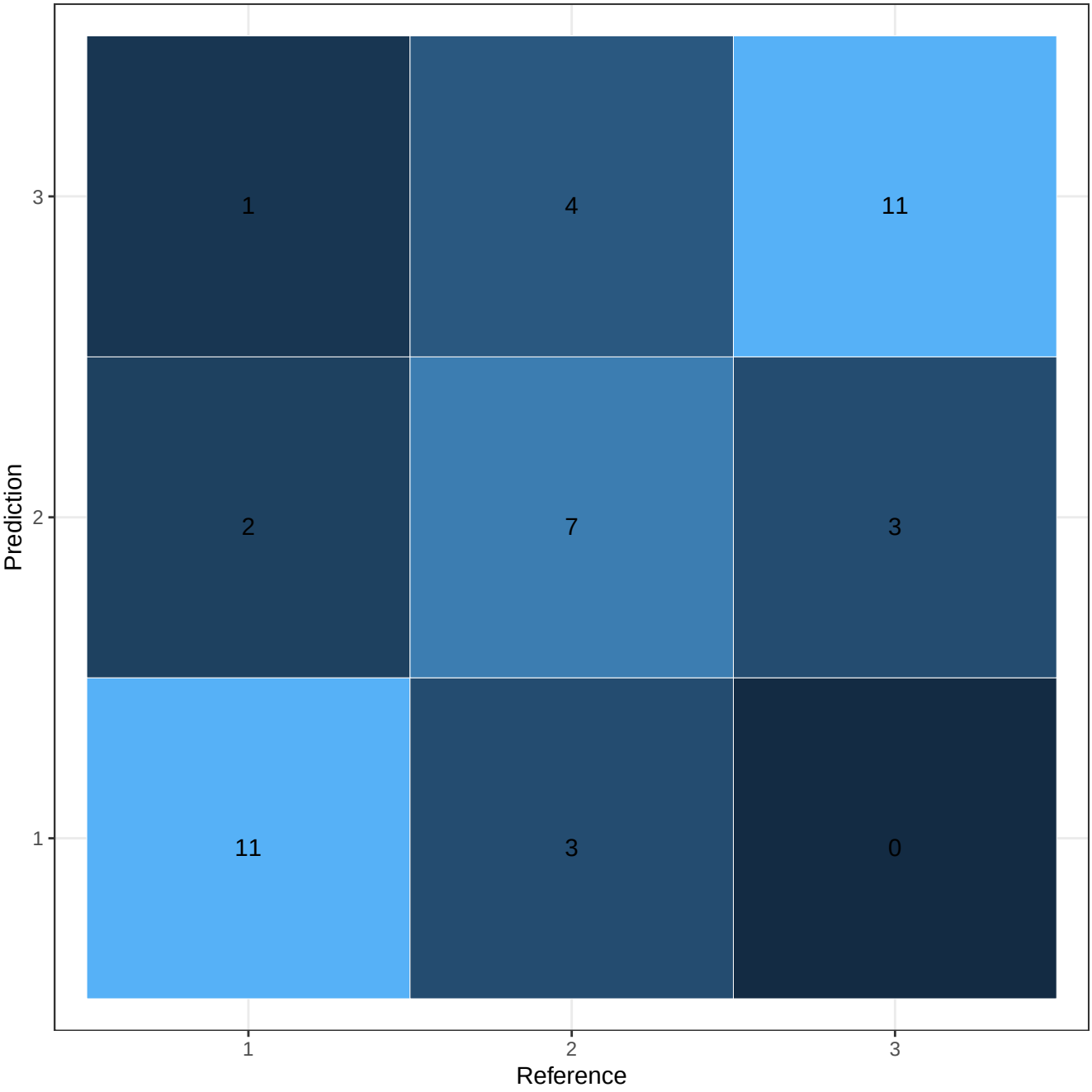
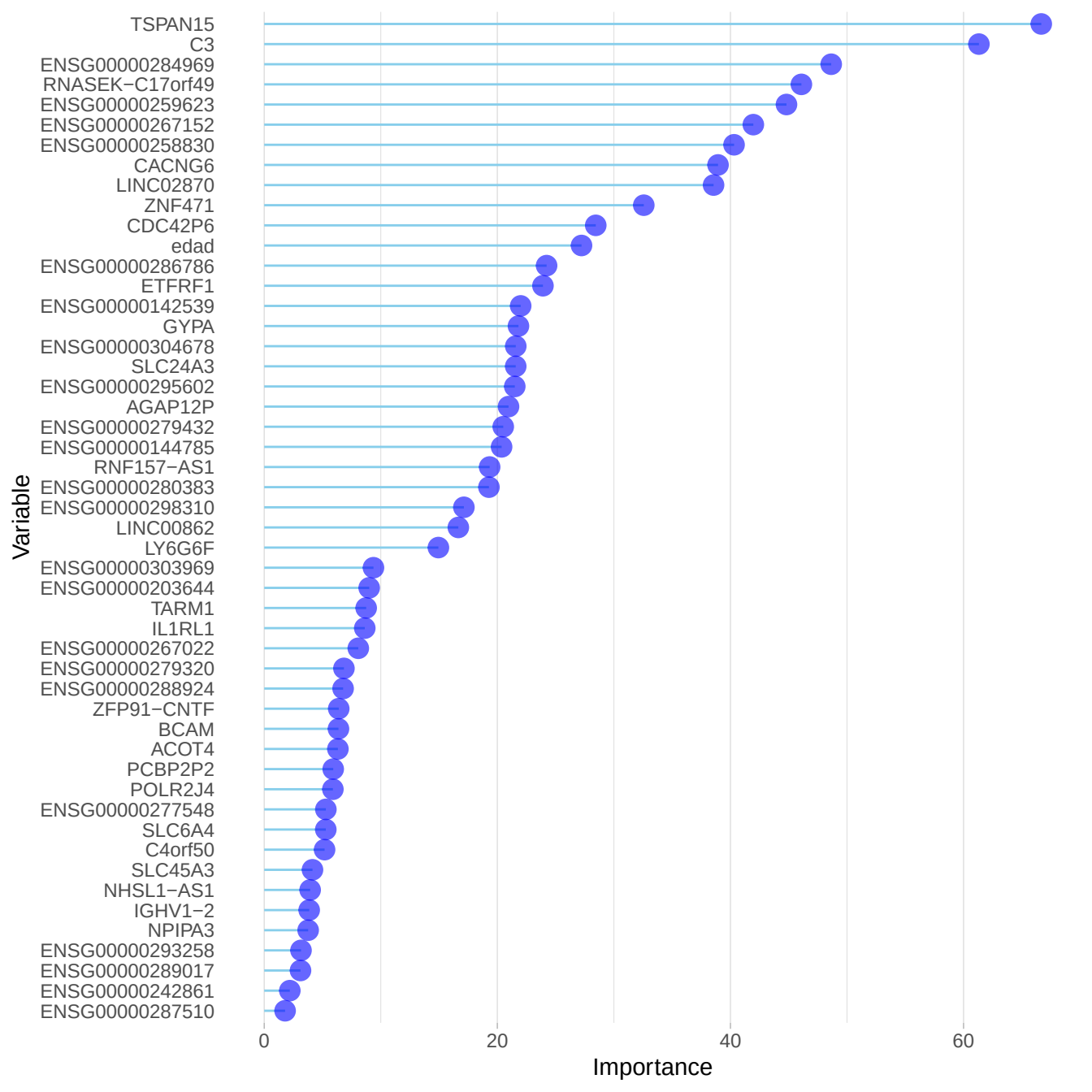

1
4
11
2
7
3
11
3
0
3
2
1
Prediction
1
2
3
Reference

Group	Sensitivity	Specificity	Precision
1	0.786	0.893	0.786
2	0.500	0.821	0.583
3	0.786	0.821	0.688

accuracy_overall
0.69


TSPAN15
C3
ENSG00000284969
RNASEK−C17orf49
ENSG00000259623
ENSG00000267152
ENSG00000258830
CACNG6
LINC02870
ZNF471
CDC42P6
edad
ENSG00000286786
ETFRF1
ENSG00000142539
GYPA
ENSG00000304678
SLC24A3
ENSG00000295602
AGAP12P
ENSG00000279432
ENSG00000144785
RNF157−AS1
ENSG00000280383
ENSG00000298310
LINC00862
LY6G6F
ENSG00000303969
ENSG00000203644
TARM1
IL1RL1
ENSG00000267022
ENSG00000279320
ENSG00000288924
ZFP91−CNTF
BCAM
ACOT4
PCBP2P2
POLR2J4
ENSG00000277548
SLC6A4
C4orf50
SLC45A3
NHSL1−AS1
IGHV1−2
NPIPA3
ENSG00000293258
ENSG00000289017
ENSG00000242861
ENSG00000287510
Variable
0
20
40
60
Importance