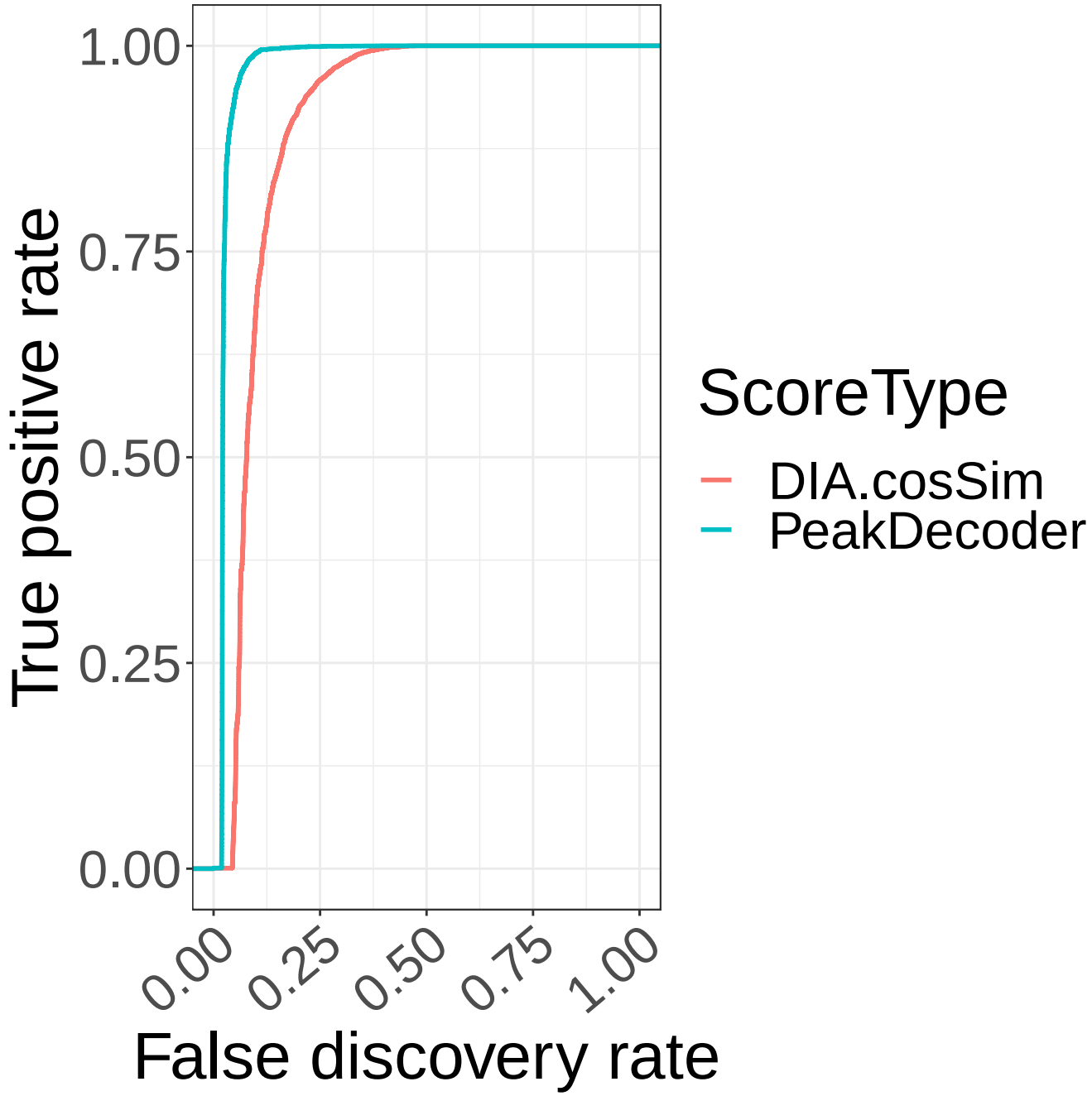
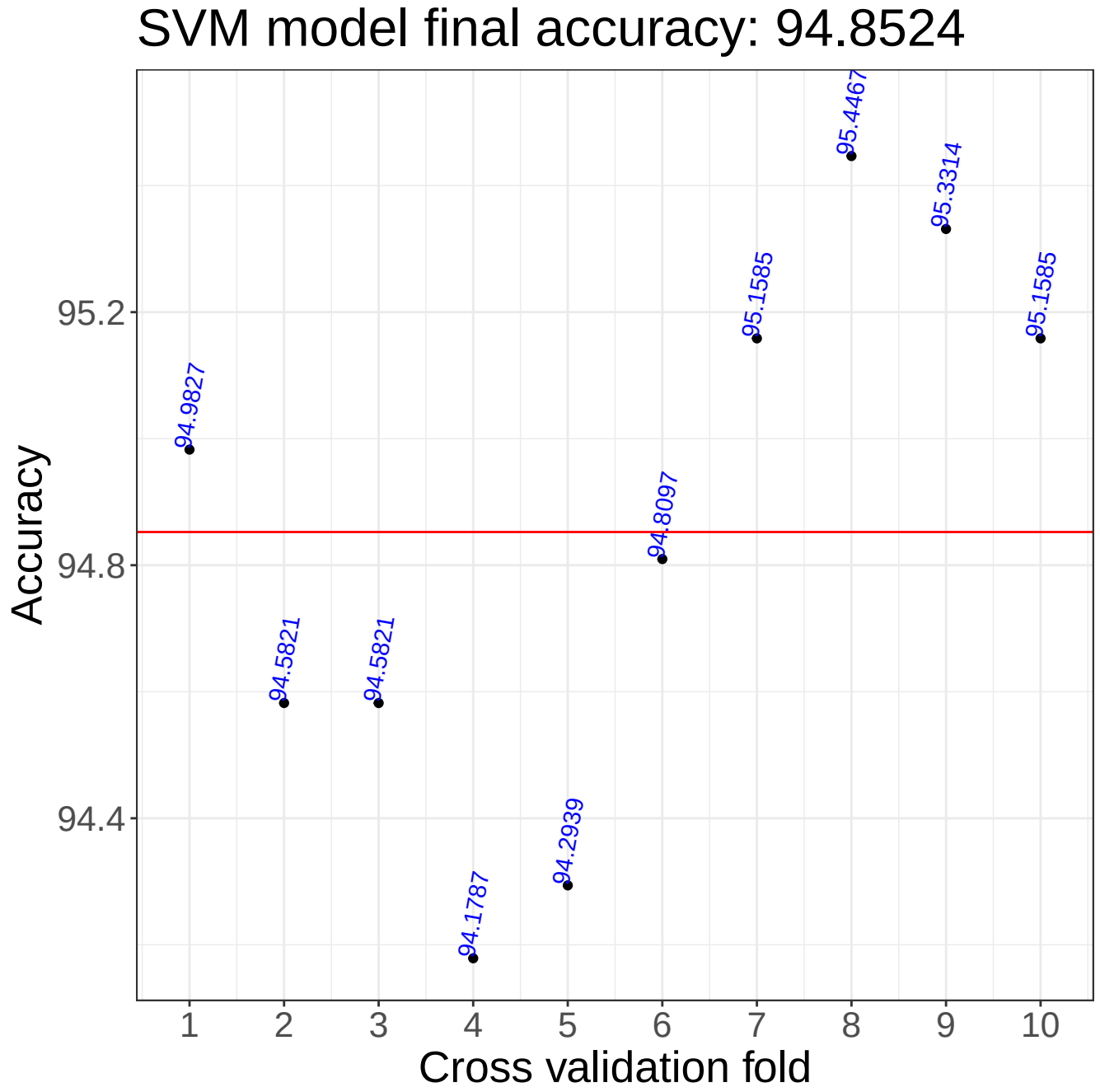
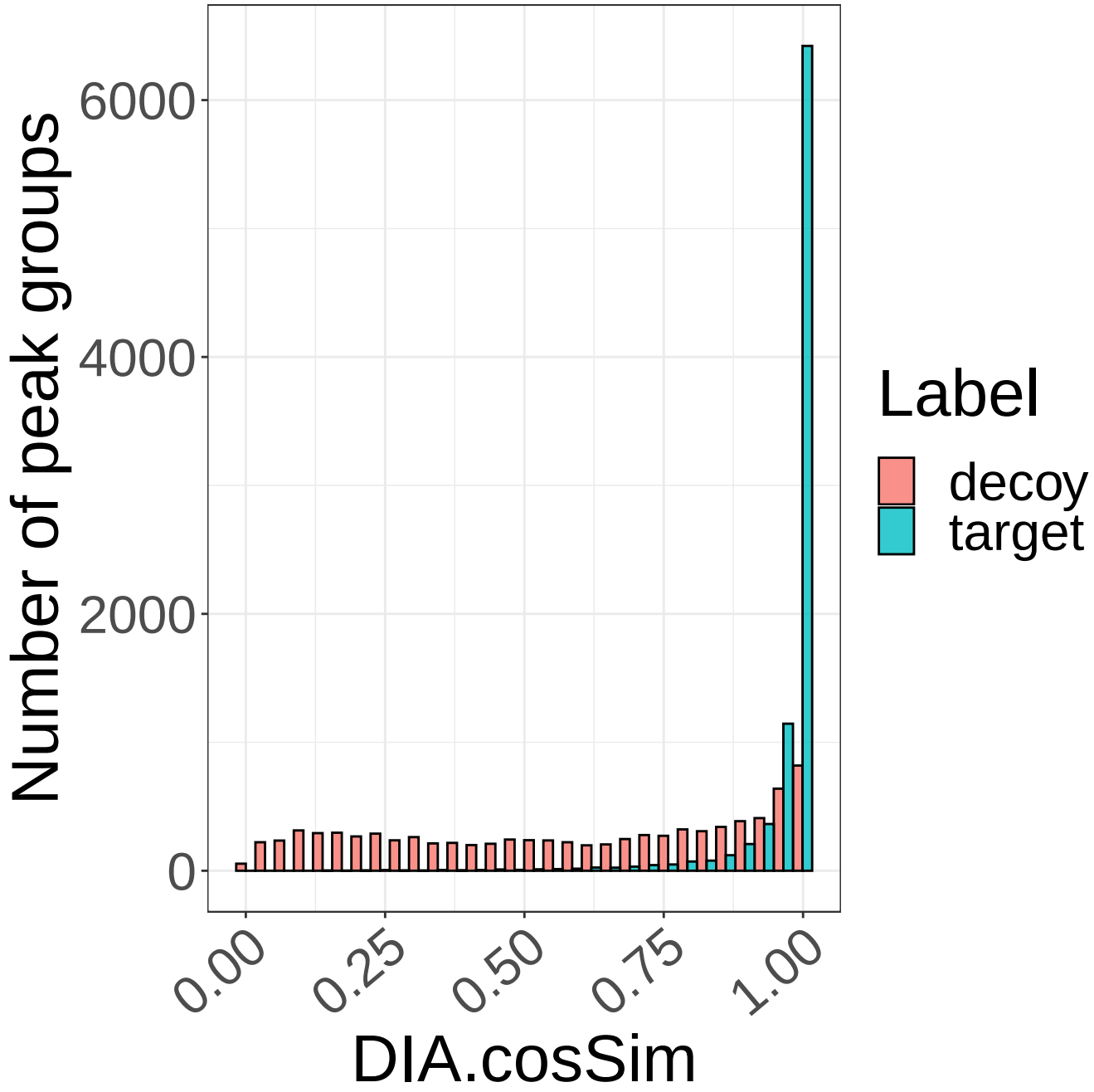
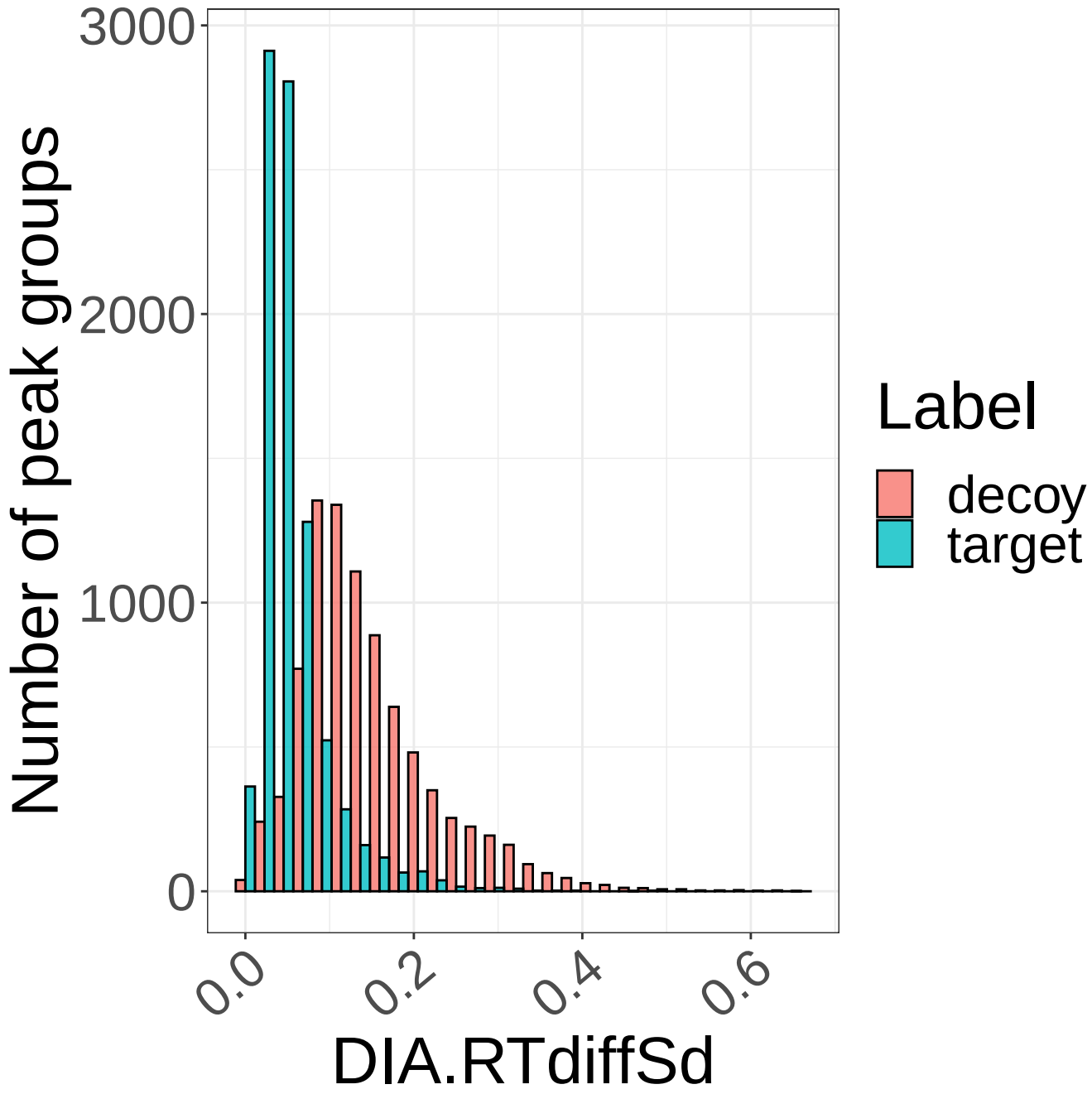
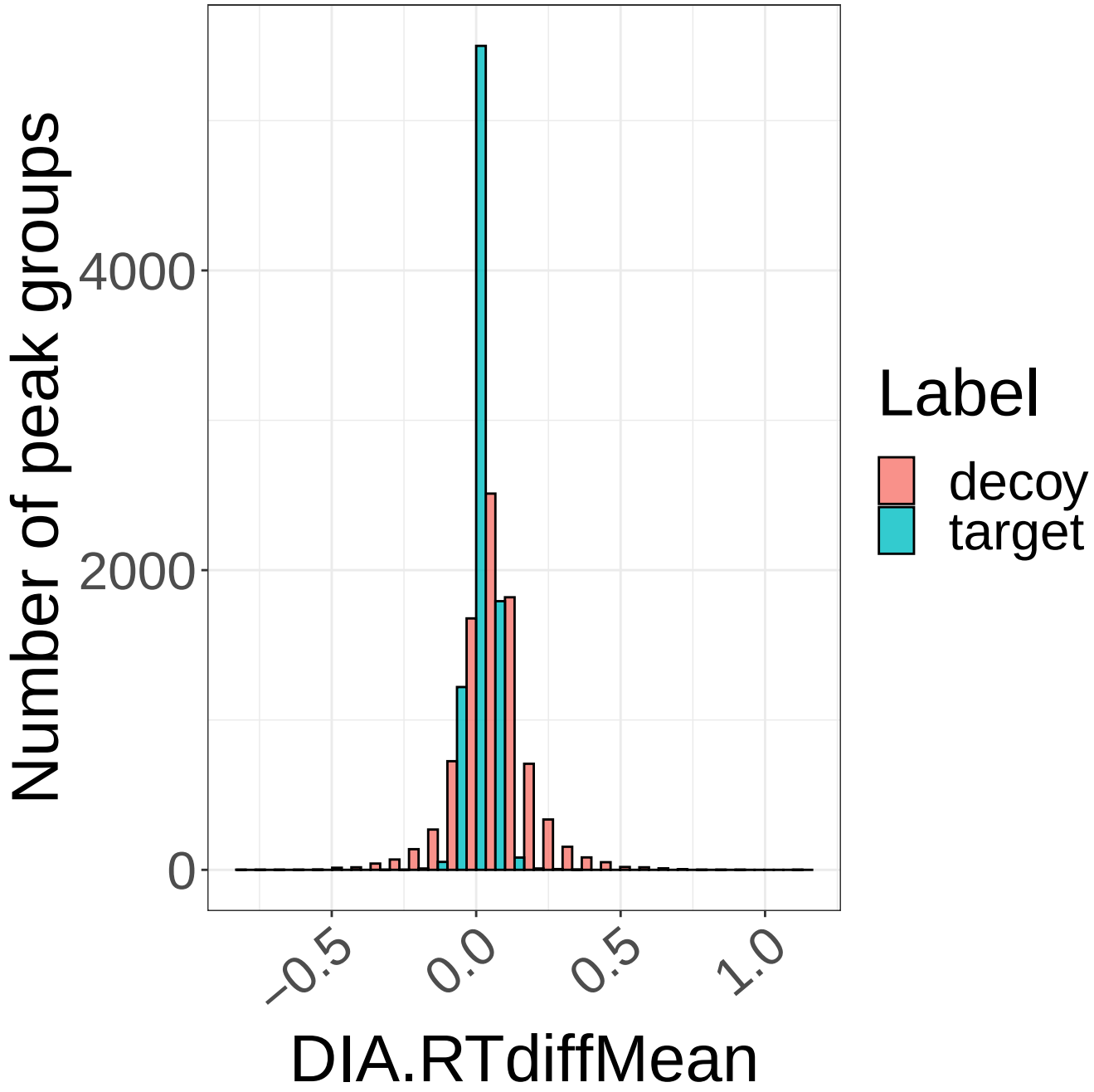
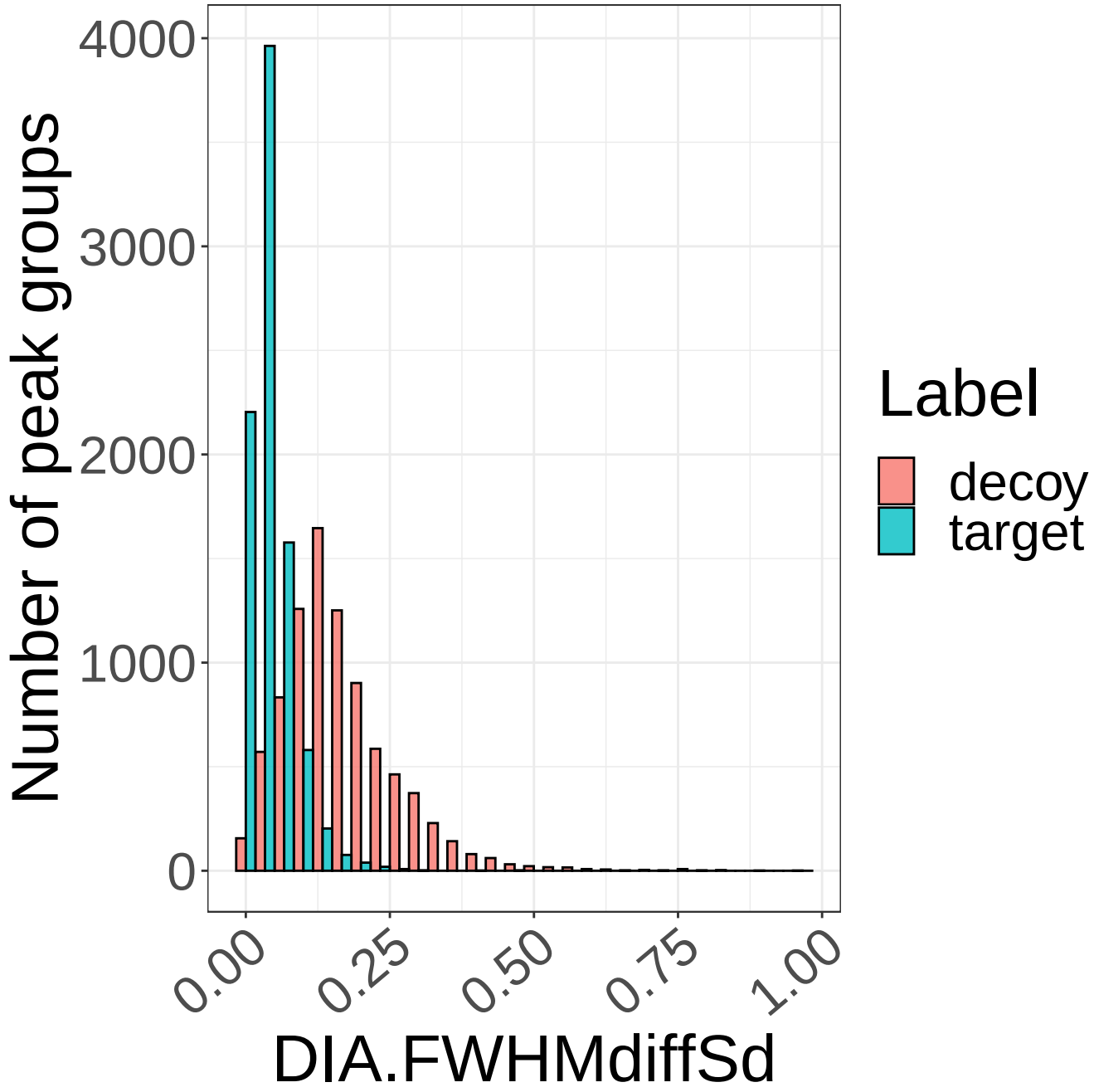

True positive rate
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
False discovery rate
ScoreType
DIA.cosSim
PeakDecoder

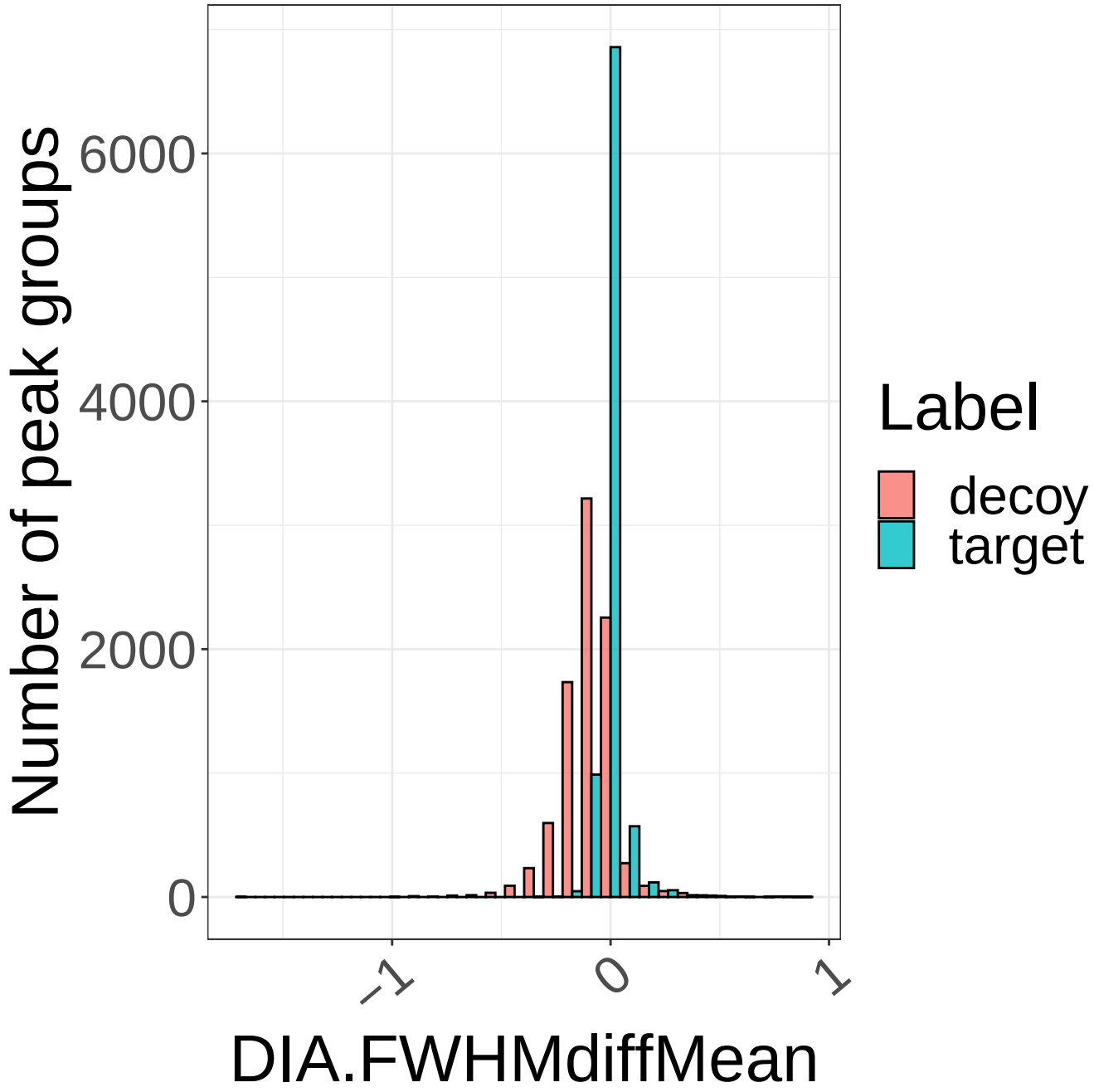

SVM model final accuracy: 94.8524
Accuracy
95.2
94.8
94.4
94.9827
94.5821
94.5821
94.1787
94.2939
94.8097
95.1585
95.4467
95.3314
95.1585
1
2
3
4
5
6
7
8
9
10
Cross validation fold

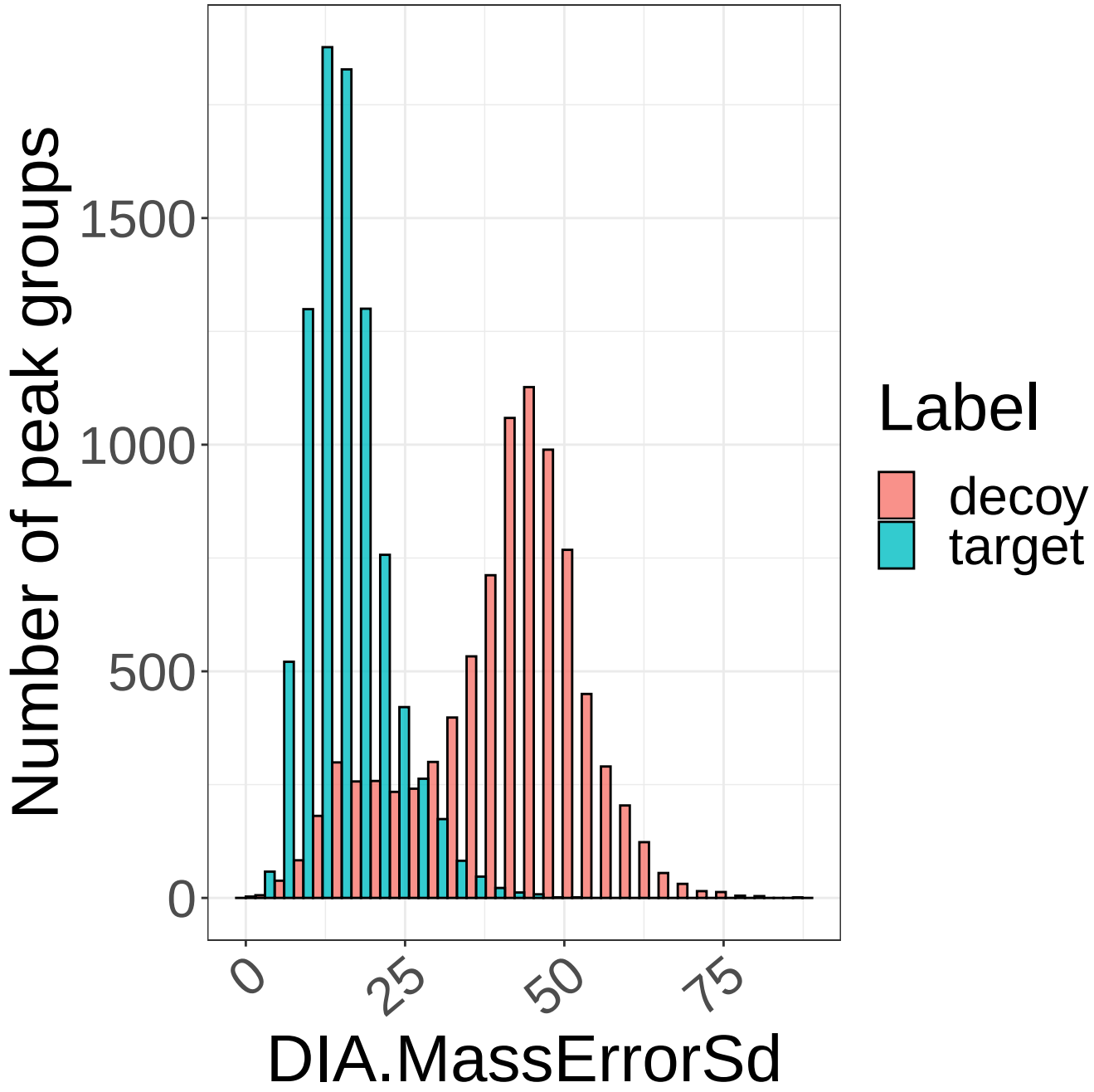

Number of peak groups
6000
4000
2000
0
0.00
0.25
0.50
0.75
1.00
DIA.cosSim
Label
decoy
target

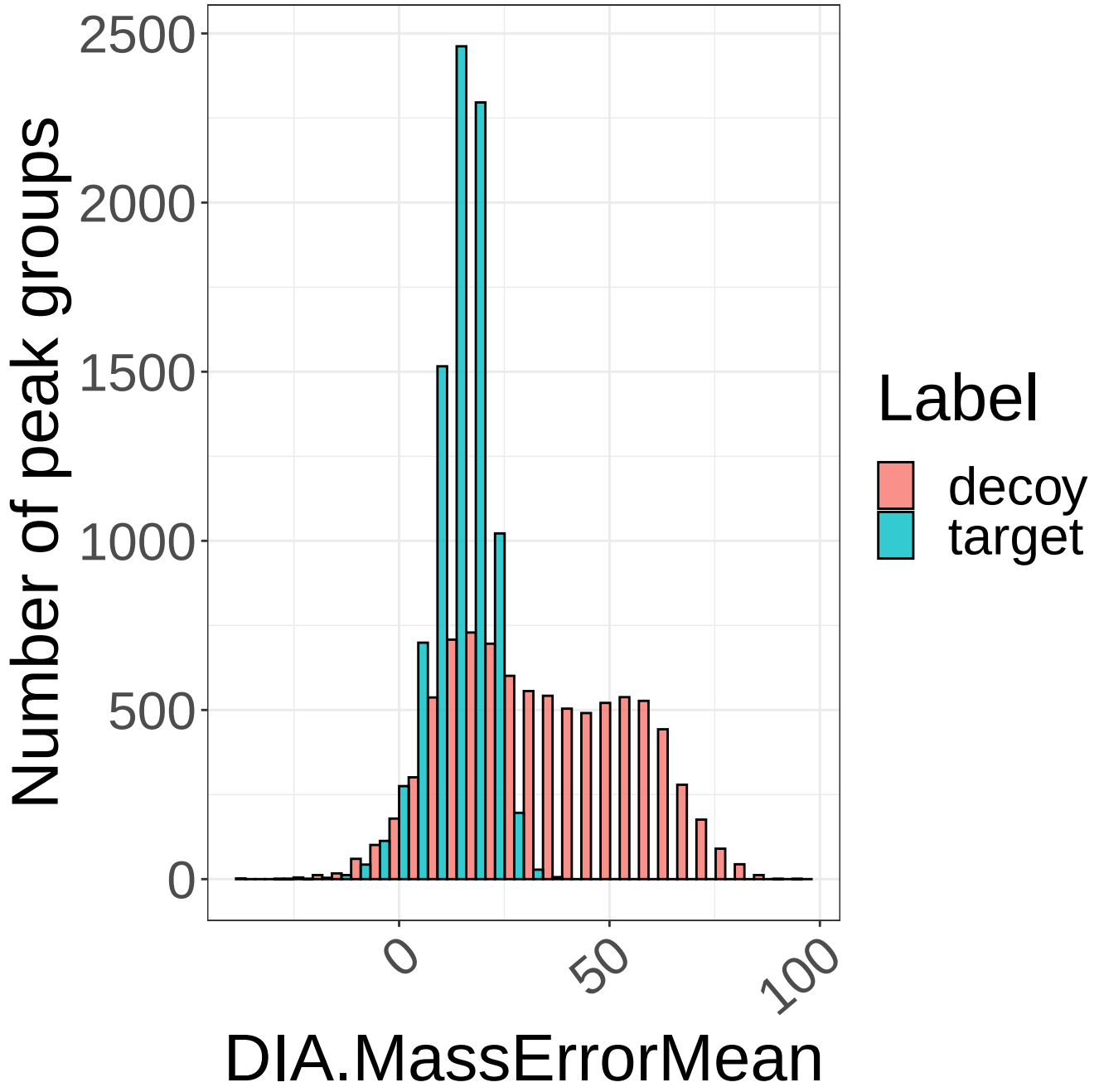

3000
2000
1000
0
Number of peak groups
0.0
0.2
0.4
0.6
DIA.RTdiffSd
Label
decoy
target

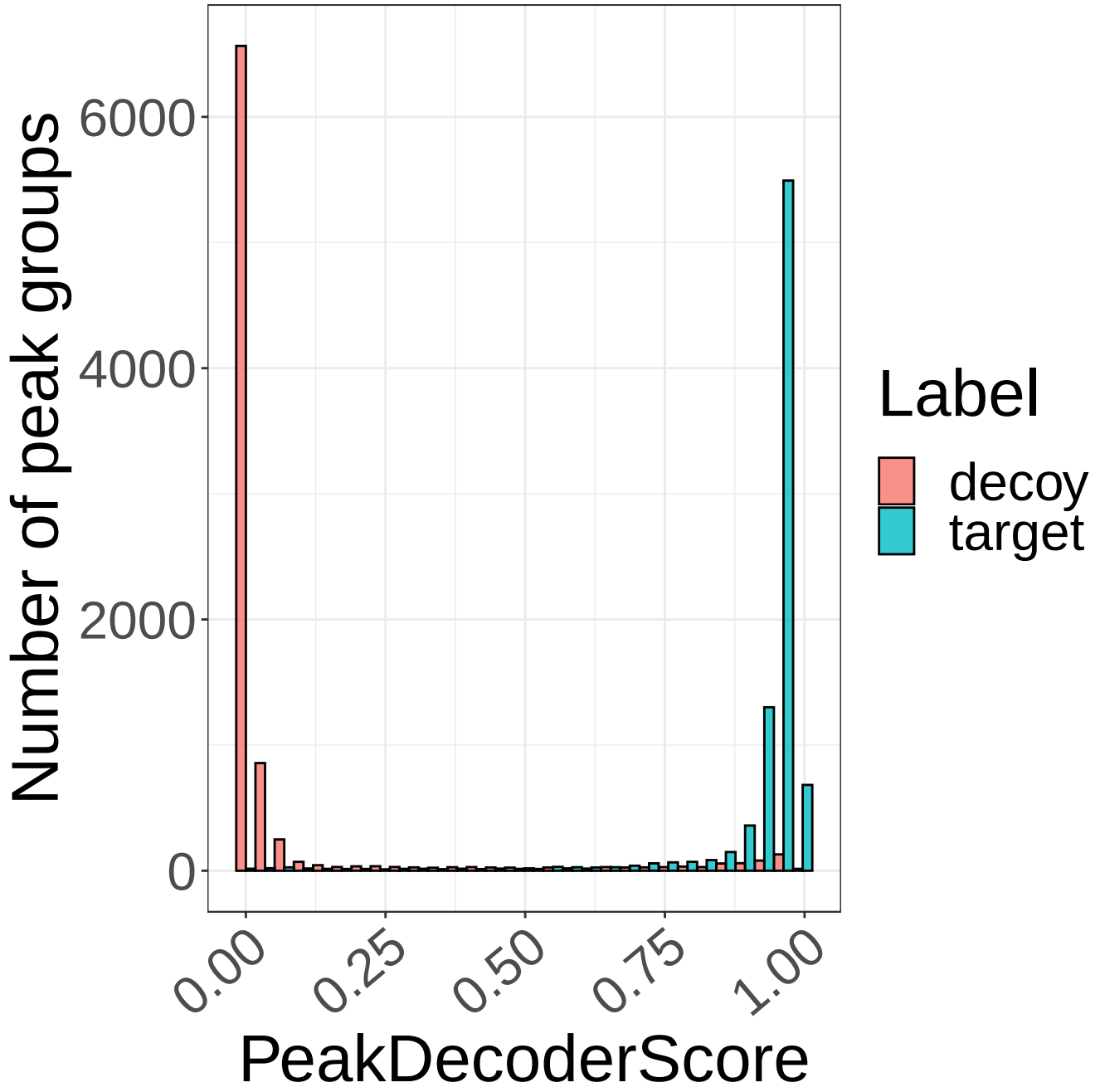

Number of peak groups
4000
2000
0
−0.5
0.0
0.5
1.0
DIA.RTdiffMean
Label
decoy
target


Number of peak groups
4000
3000
2000
1000
0
0.00
0.25
0.50
0.75
1.00
DIA.FWHMdiffSd
Label
decoy
target


Number of peak groups
6000
4000
2000
0
−1
0
1
DIA.FWHMdiffMean
Label
decoy
target


Number of peak groups
1500
1000
500
0
0
25
50
75
DIA.MassErrorSd
Label
decoy
target


Number of peak groups
2500
2000
1500
1000
500
0
0
50
100
DIA.MassErrorMean
Label
decoy
target


Number of peak groups
6000
4000
2000
0
0.00
0.25
0.50
0.75
1.00
PeakDecoderScore
Label
decoy
target