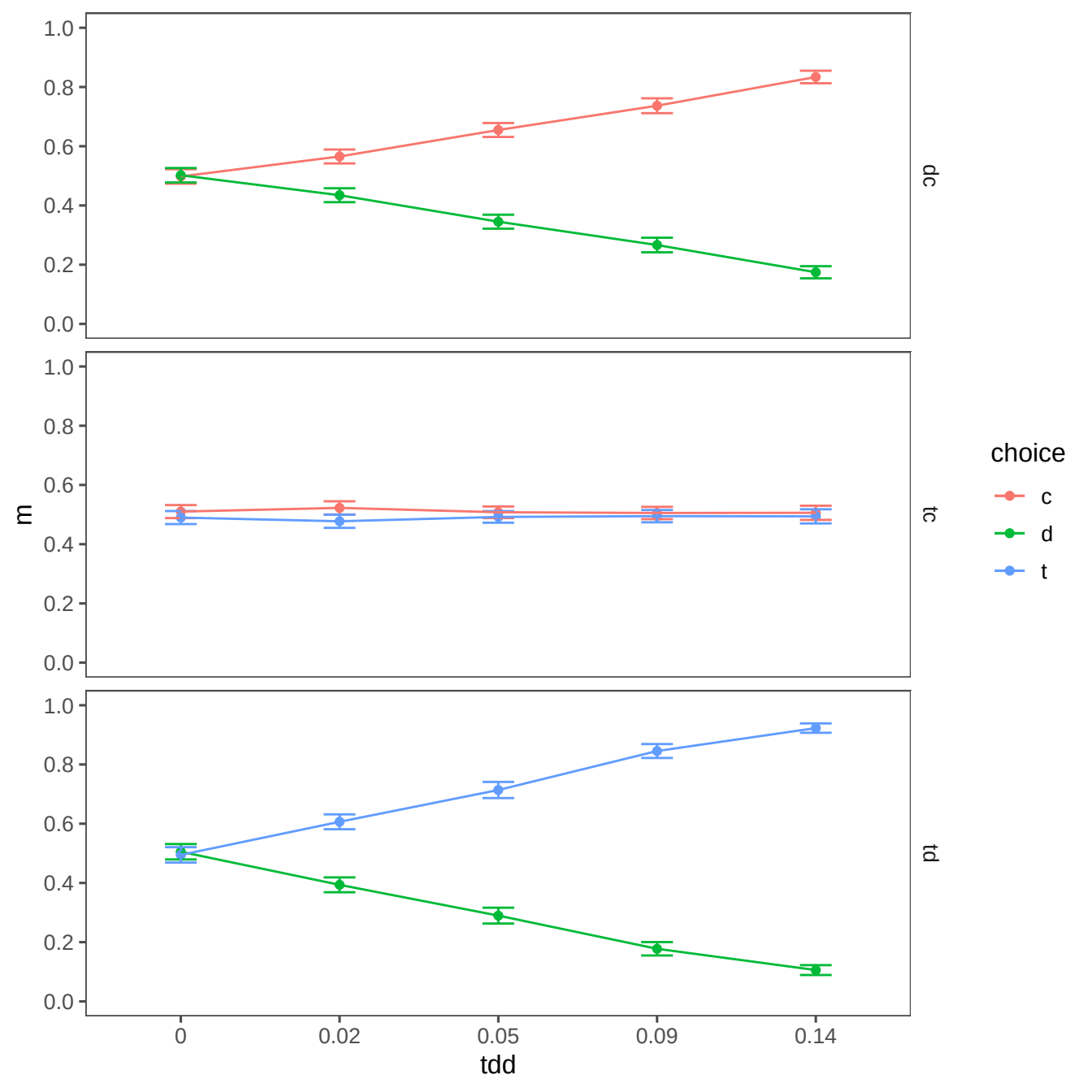
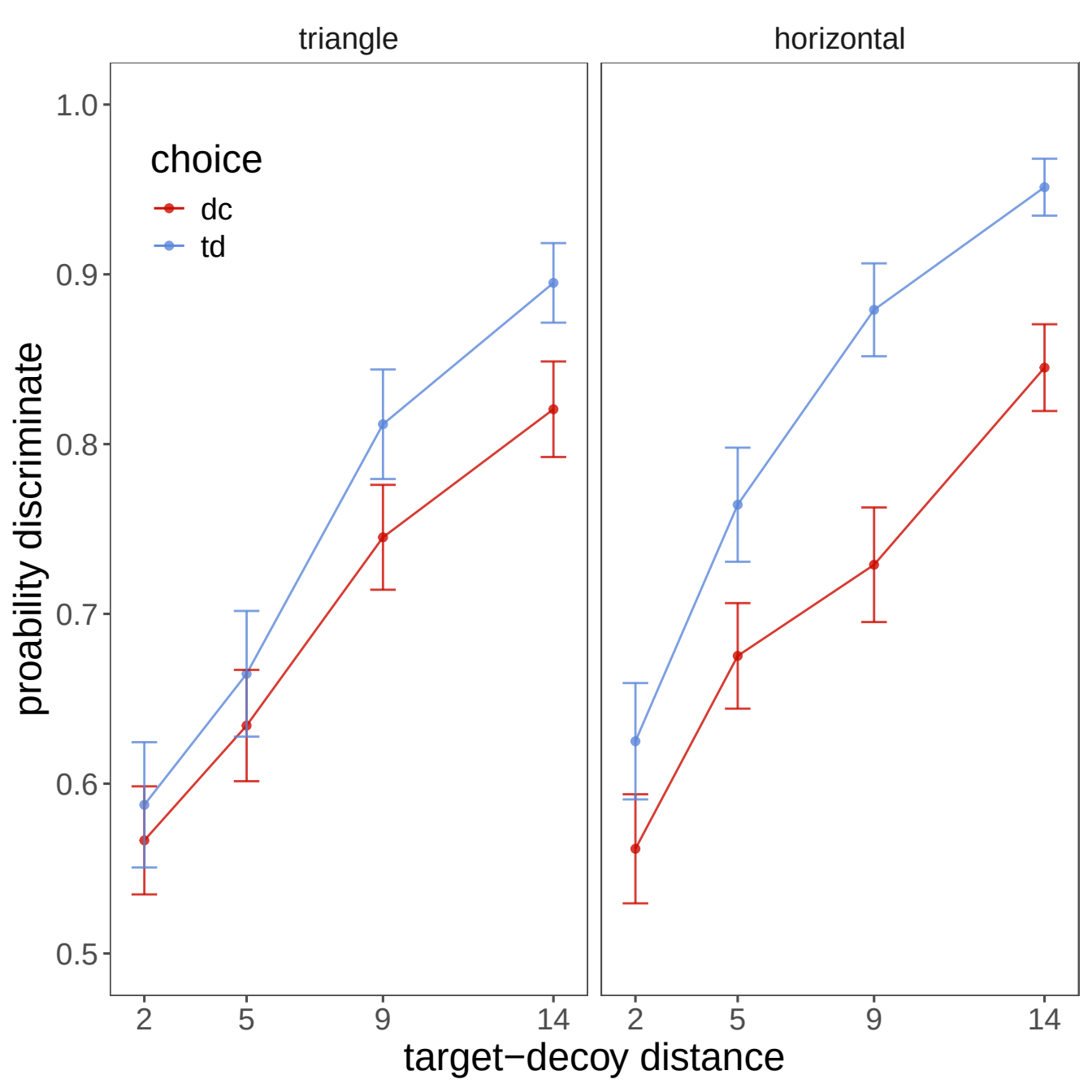
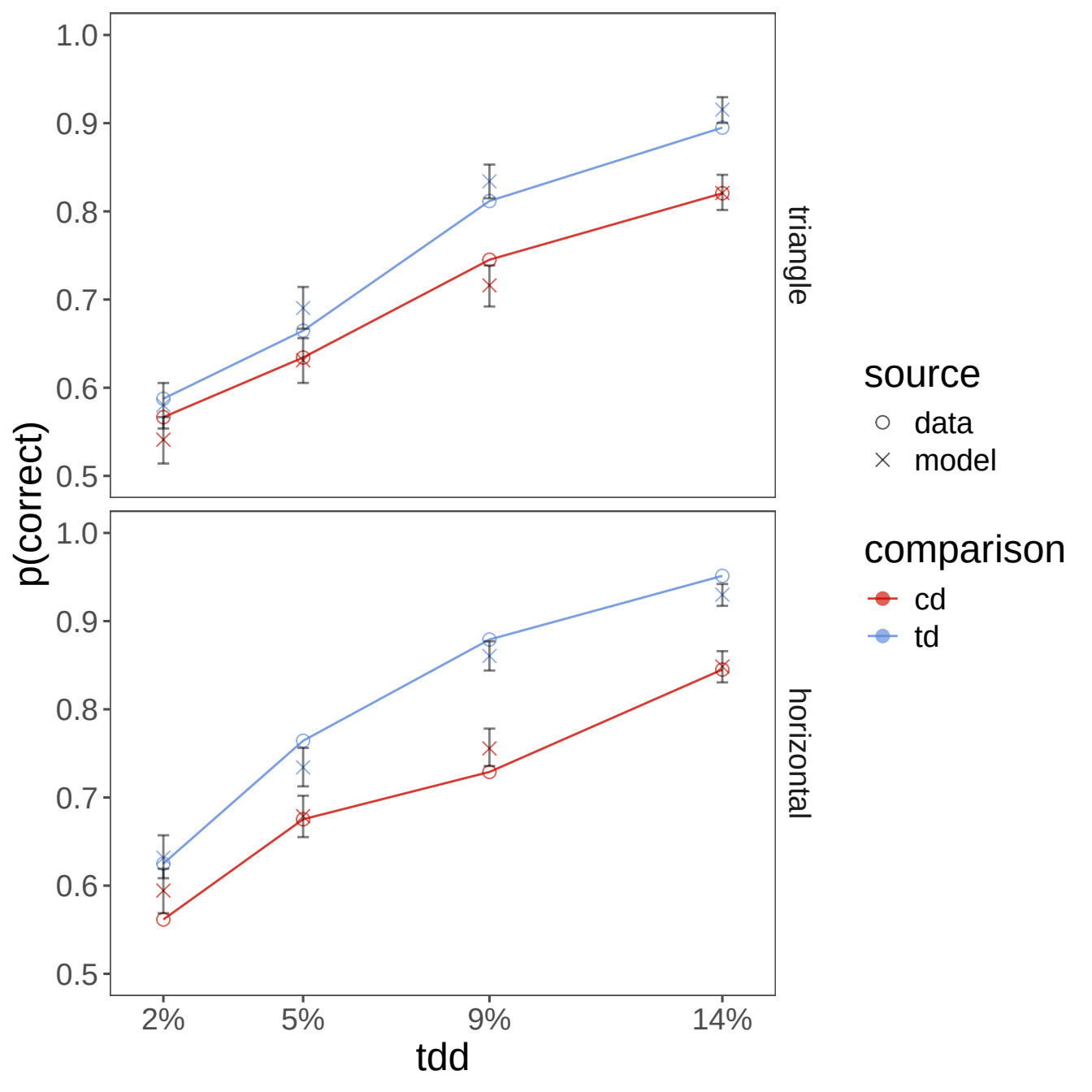
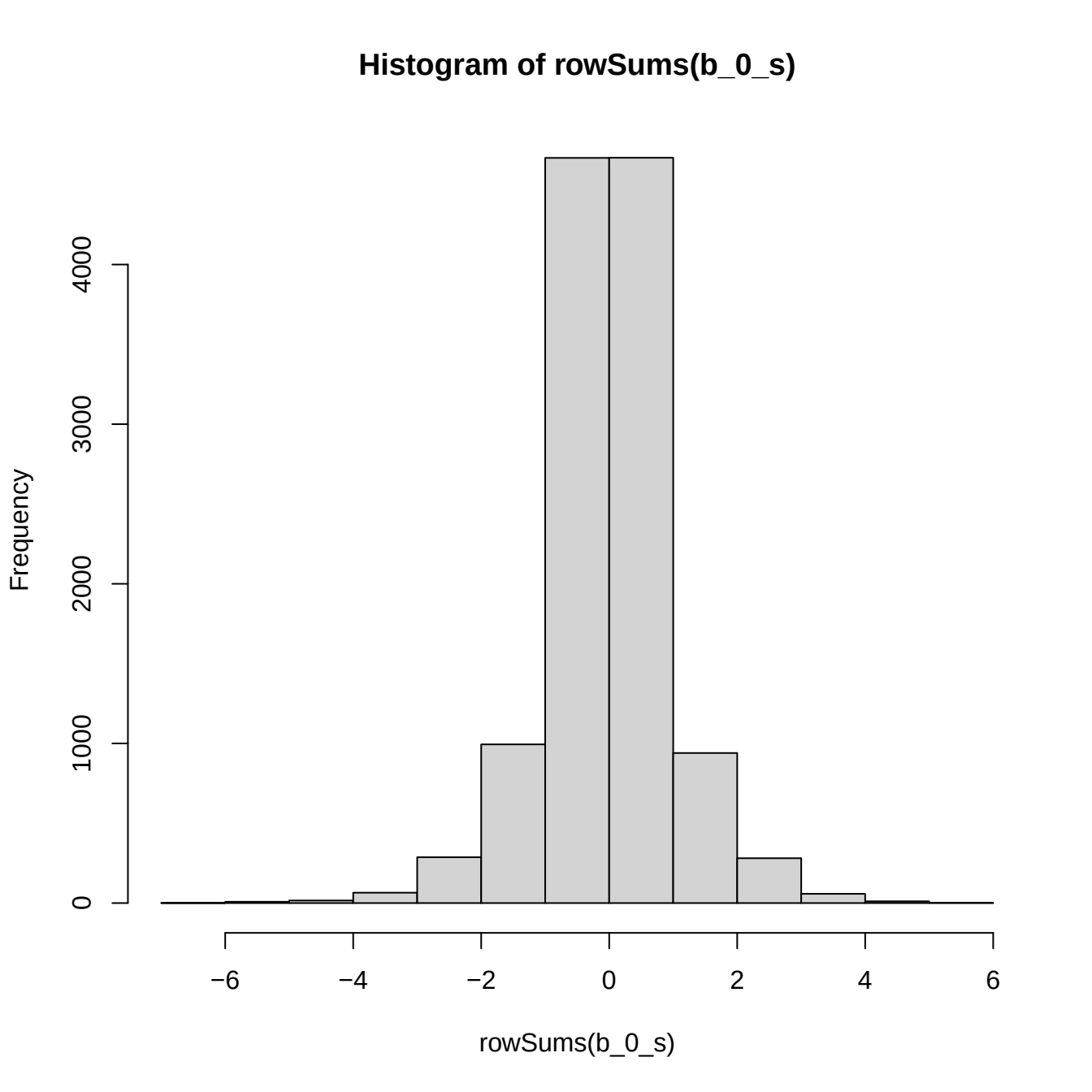
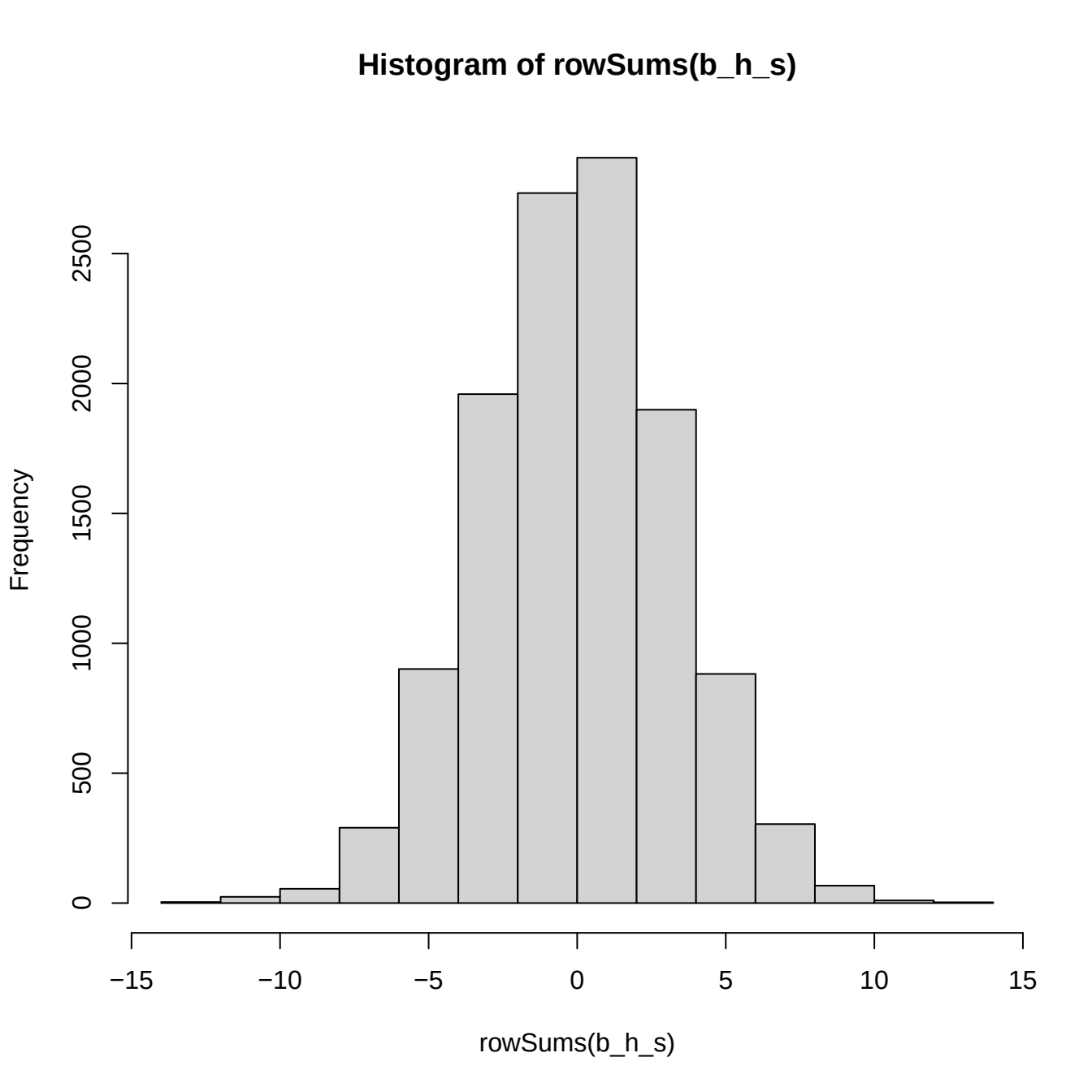
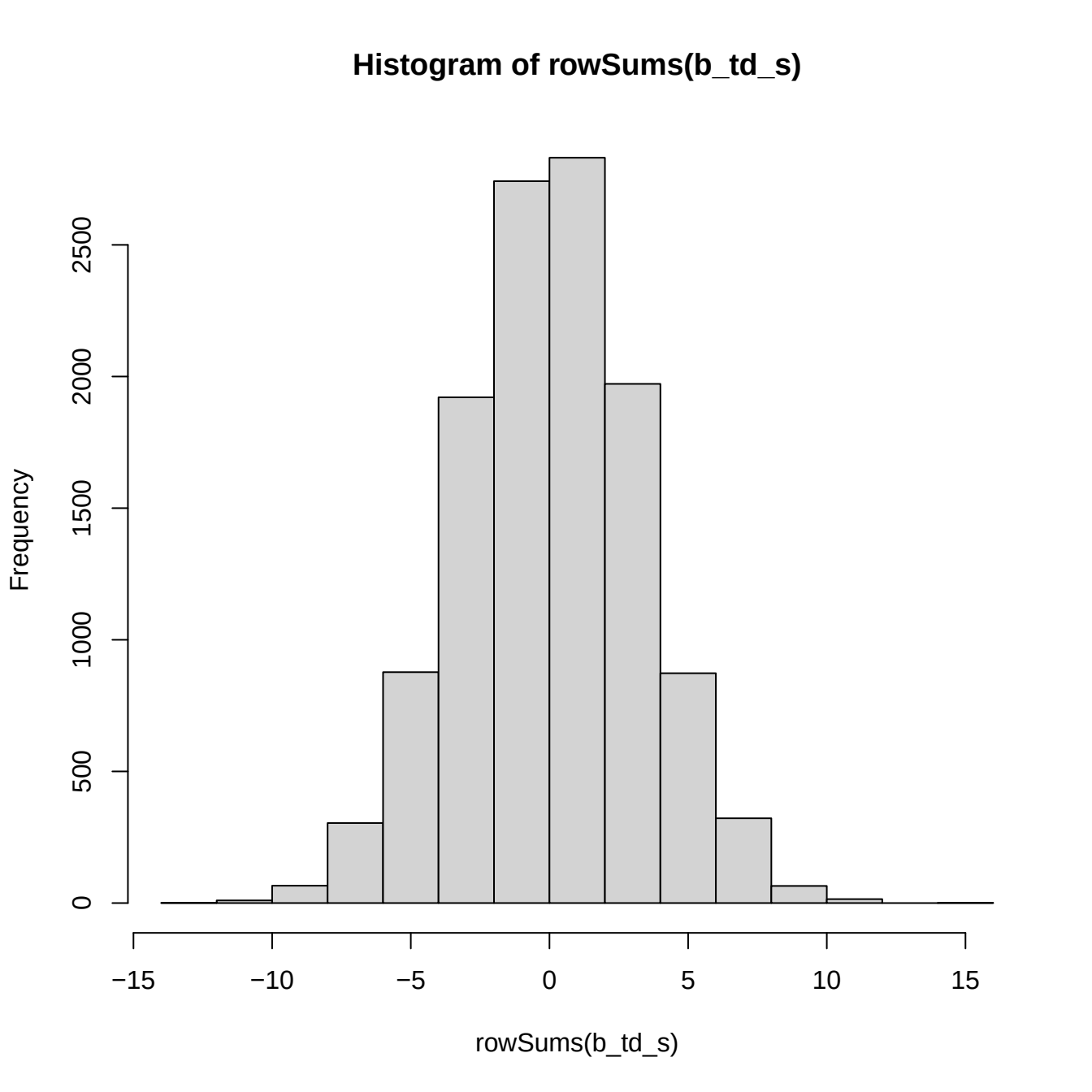

m
1.0
0.8
0.6
0.4
0.2
0.0
dc
tc
td
0
0.02
0.05
0.09
0.14
tdd
choice
c
d
t

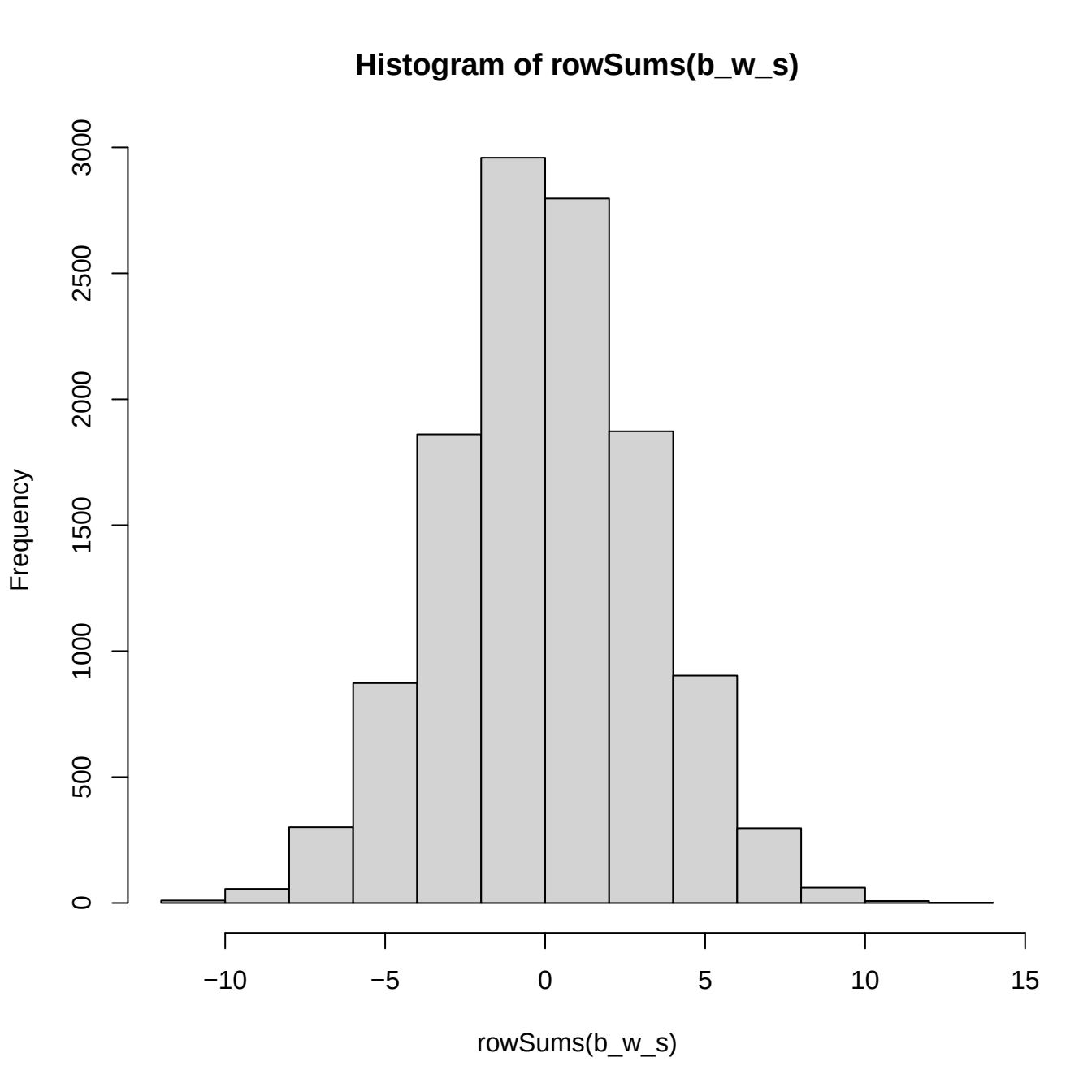

triangle
horizontal
choice
dc
td
proability discriminate
1.0
0.9
0.8
0.7
0.6
0.5
2
5
9
14
target−decoy distance

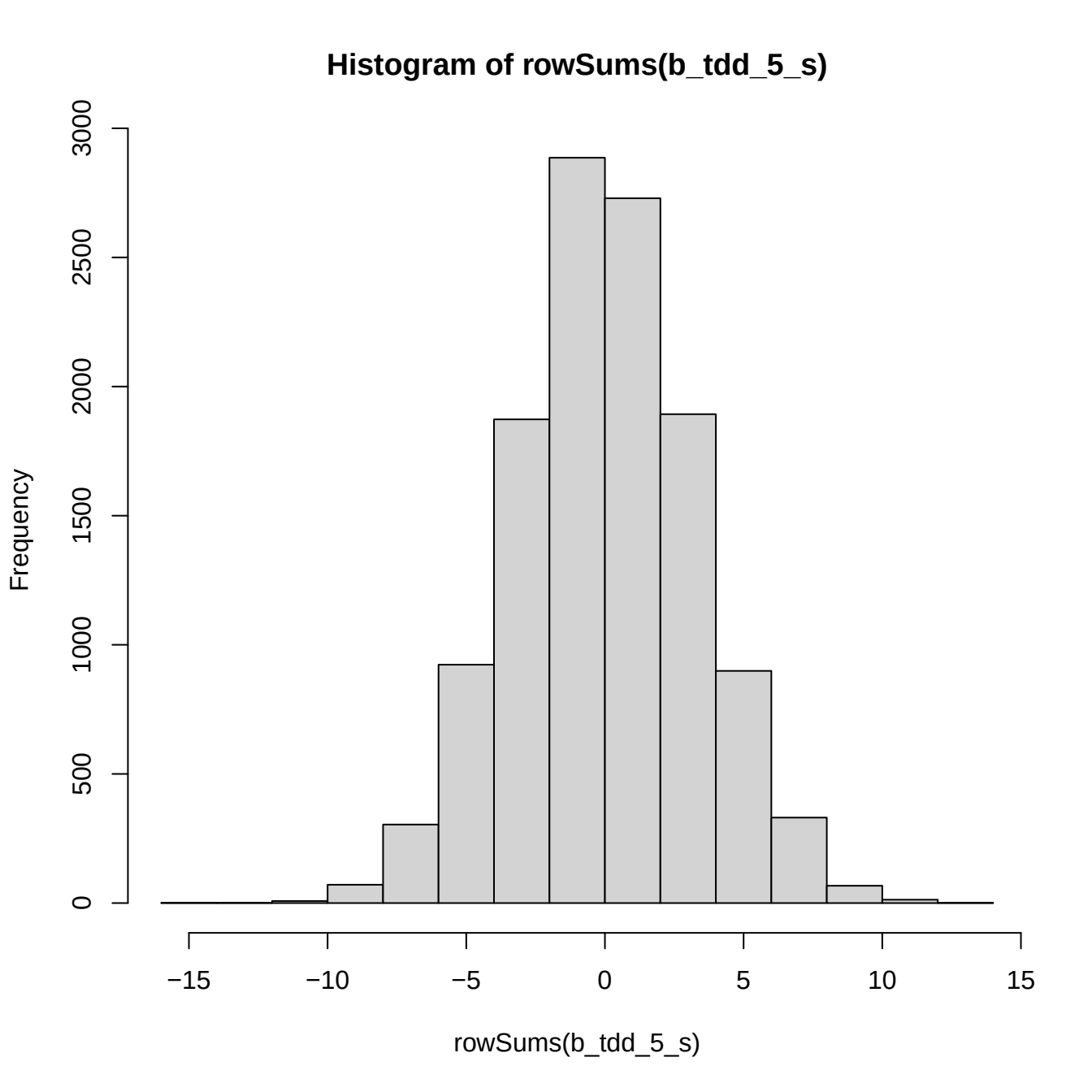

p(correct)
1.0
0.9
0.8
0.7
0.6
0.5
triangle
horizontal
2%
5%
9%
14%
tdd
source
data
model
comparison
cd
td

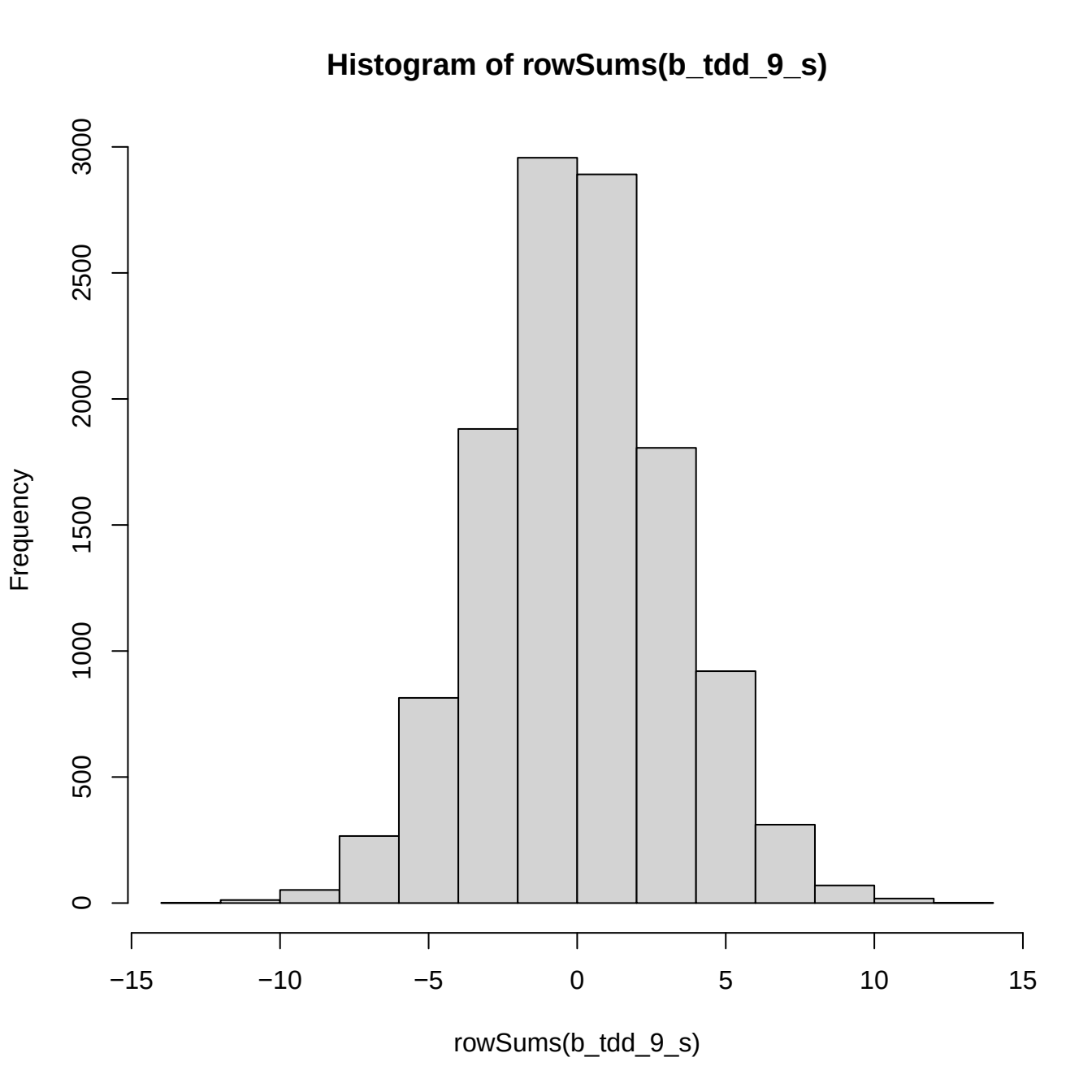

Histogram of rowSums(b_0_s)
Frequency
0
1000
2000
3000
4000
−6
−4
−2
0
2
4
6
rowSums(b_0_s)

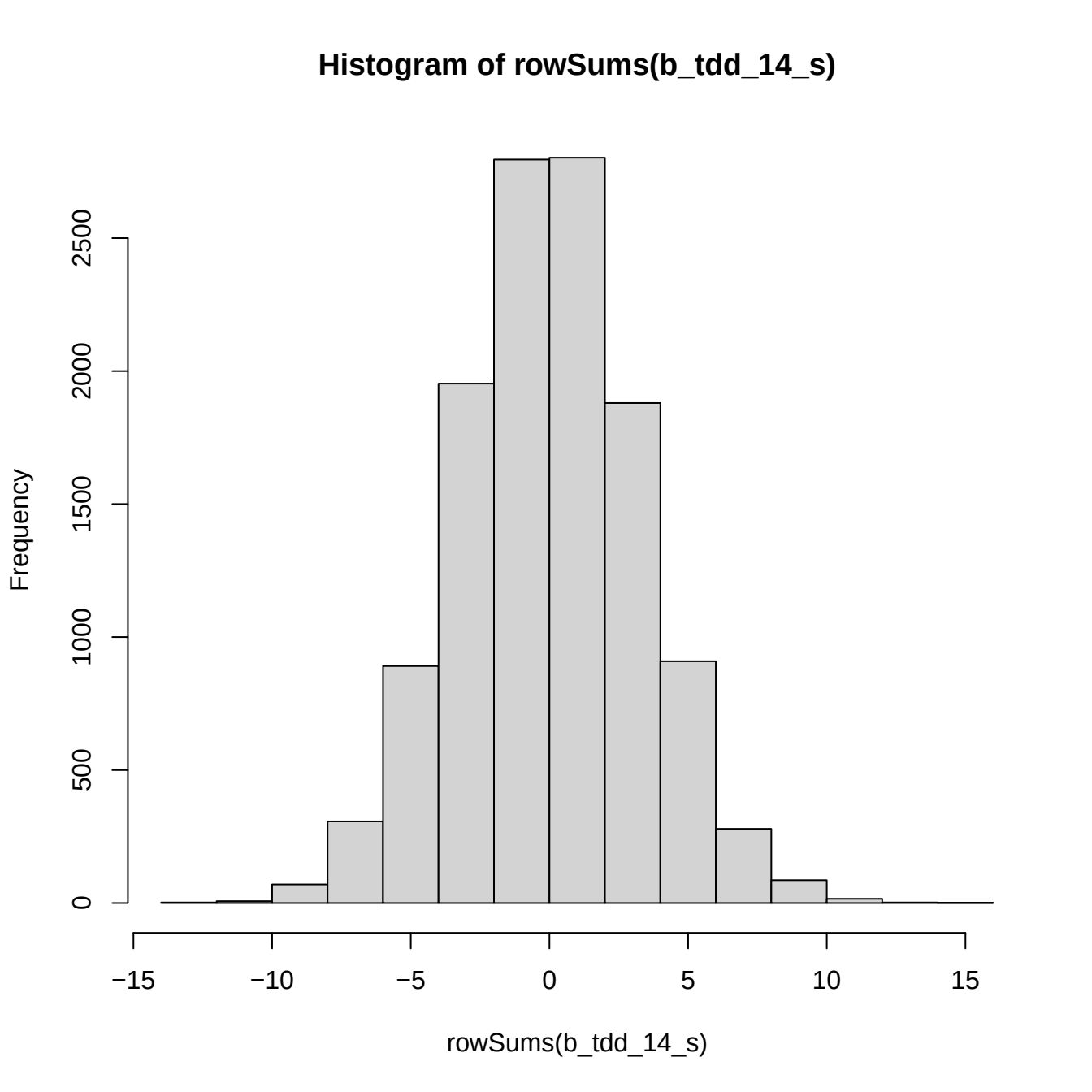

Histogram of rowSums(b_h_s)
Frequency
0
500
1000
1500
2000
2500
−15
−10
−5
0
5
10
15
rowSums(b_h_s)


Histogram of rowSums(b_td_s)
Frequency
0
500
1000
1500
2000
2500
−15
−10
−5
0
5
10
15
rowSums(b_td_s)


Histogram of rowSums(b_w_s)
Frequency
0
500
1000
1500
2000
2500
3000
−10
−5
0
5
10
15
rowSums(b_w_s)


Histogram of rowSums(b_tdd_5_s)
Frequency
0
500
1000
1500
2000
2500
3000
−15
−10
−5
0
5
10
15
rowSums(b_tdd_5_s)


Histogram of rowSums(b_tdd_9_s)
Frequency
0
500
1000
1500
2000
2500
3000
−15
−10
−5
0
5
10
15
rowSums(b_tdd_9_s)


Histogram of rowSums(b_tdd_14_s)
Frequency
0
500
1000
1500
2000
2500
−15
−10
−5
0
5
10
15
rowSums(b_tdd_14_s)