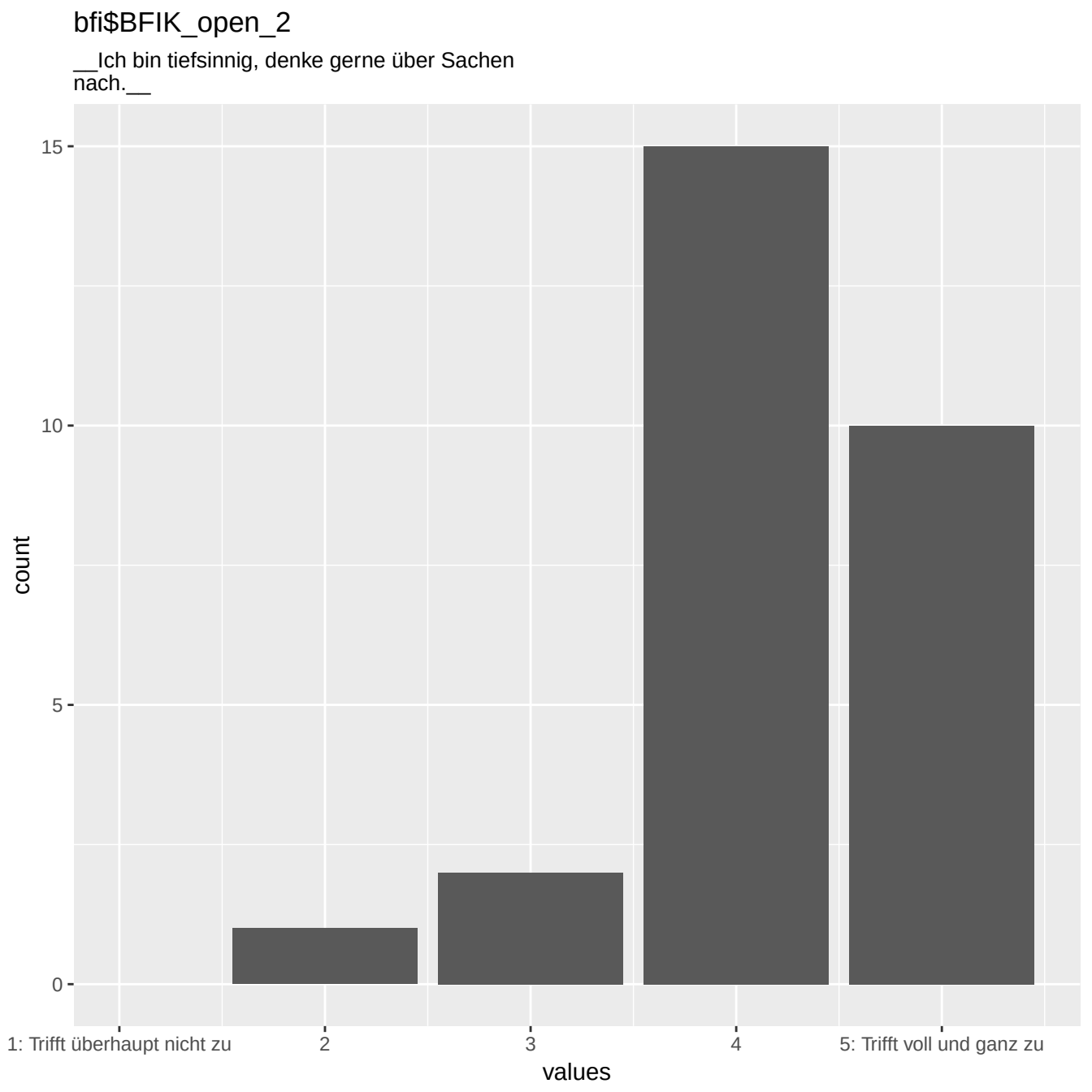
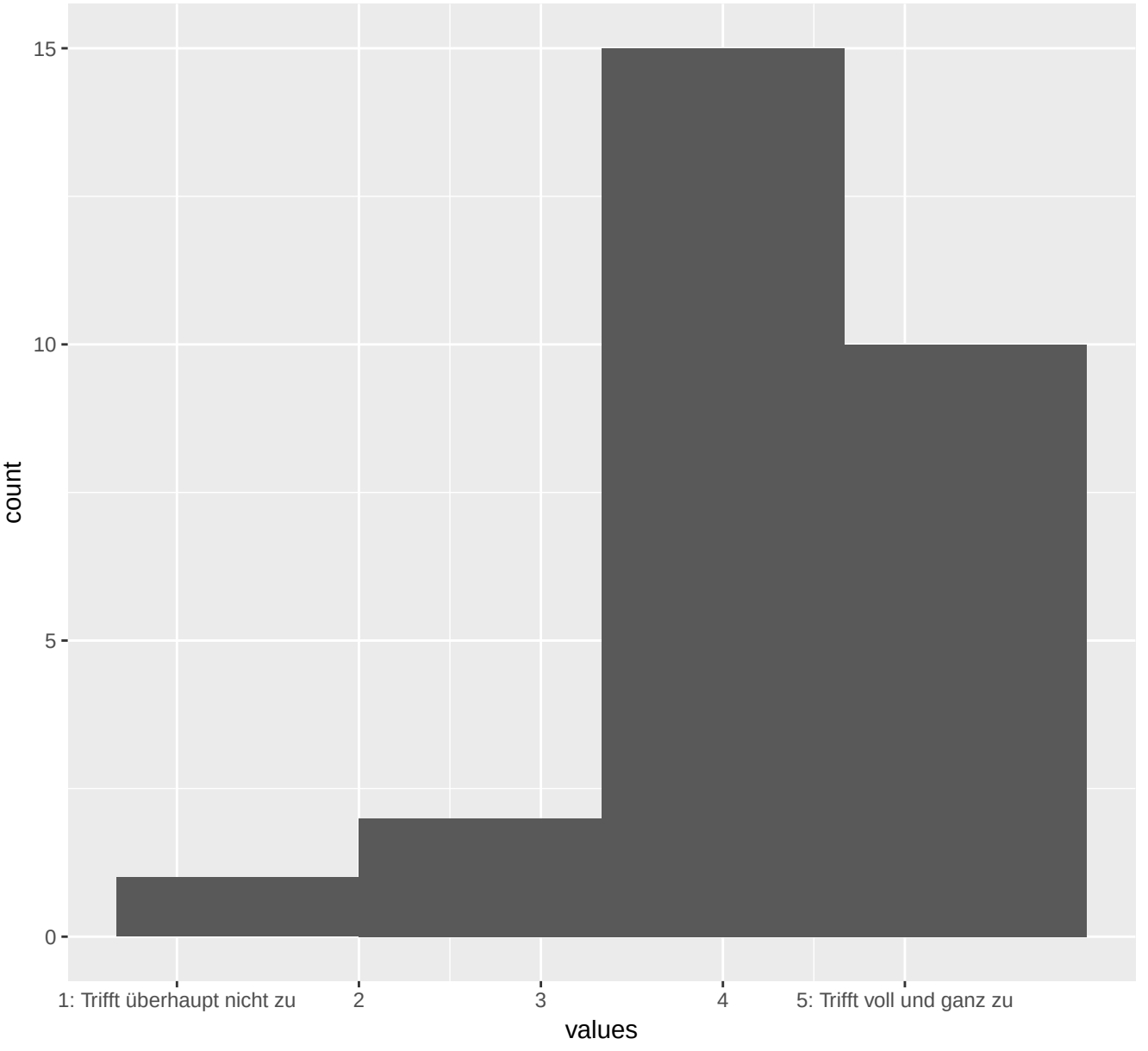
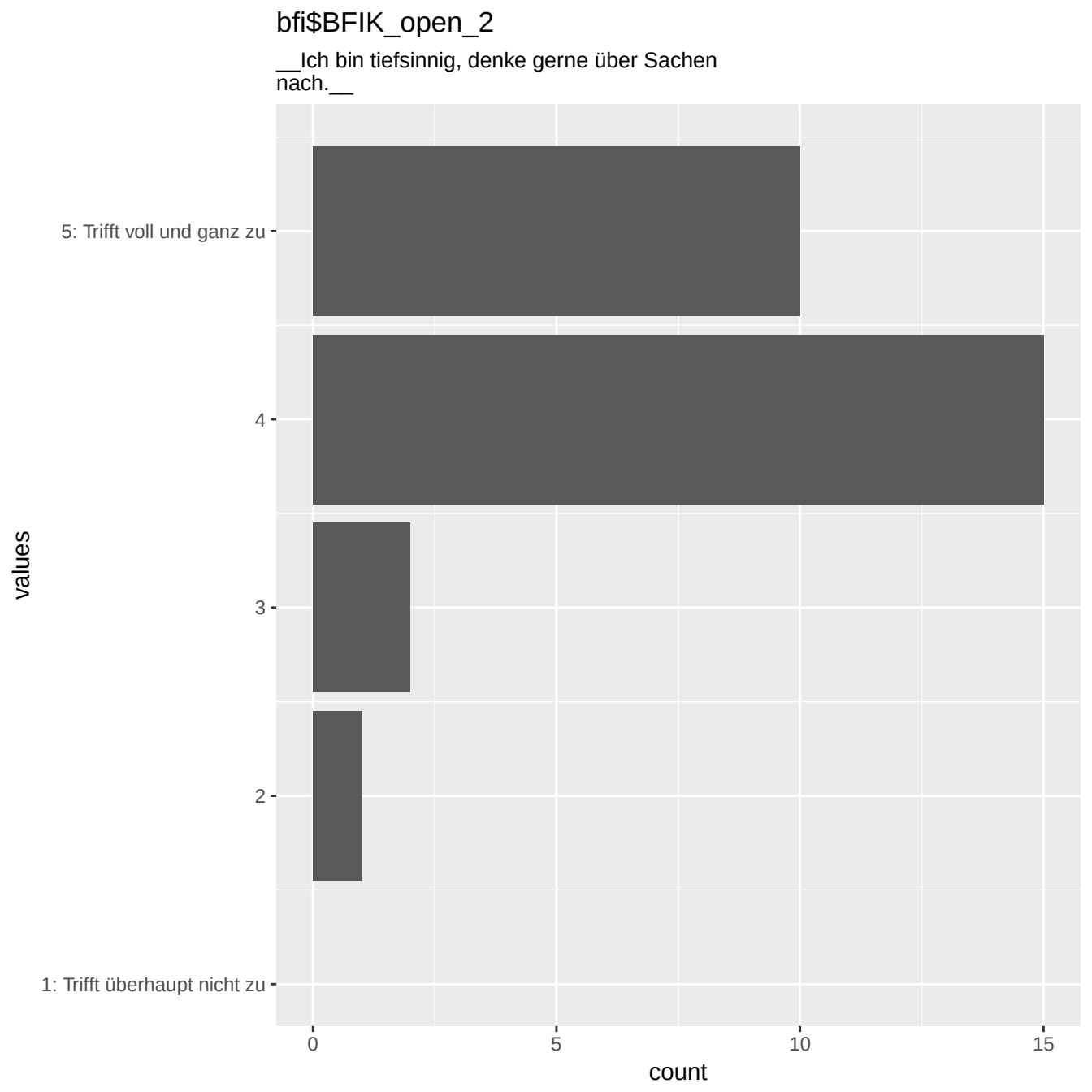
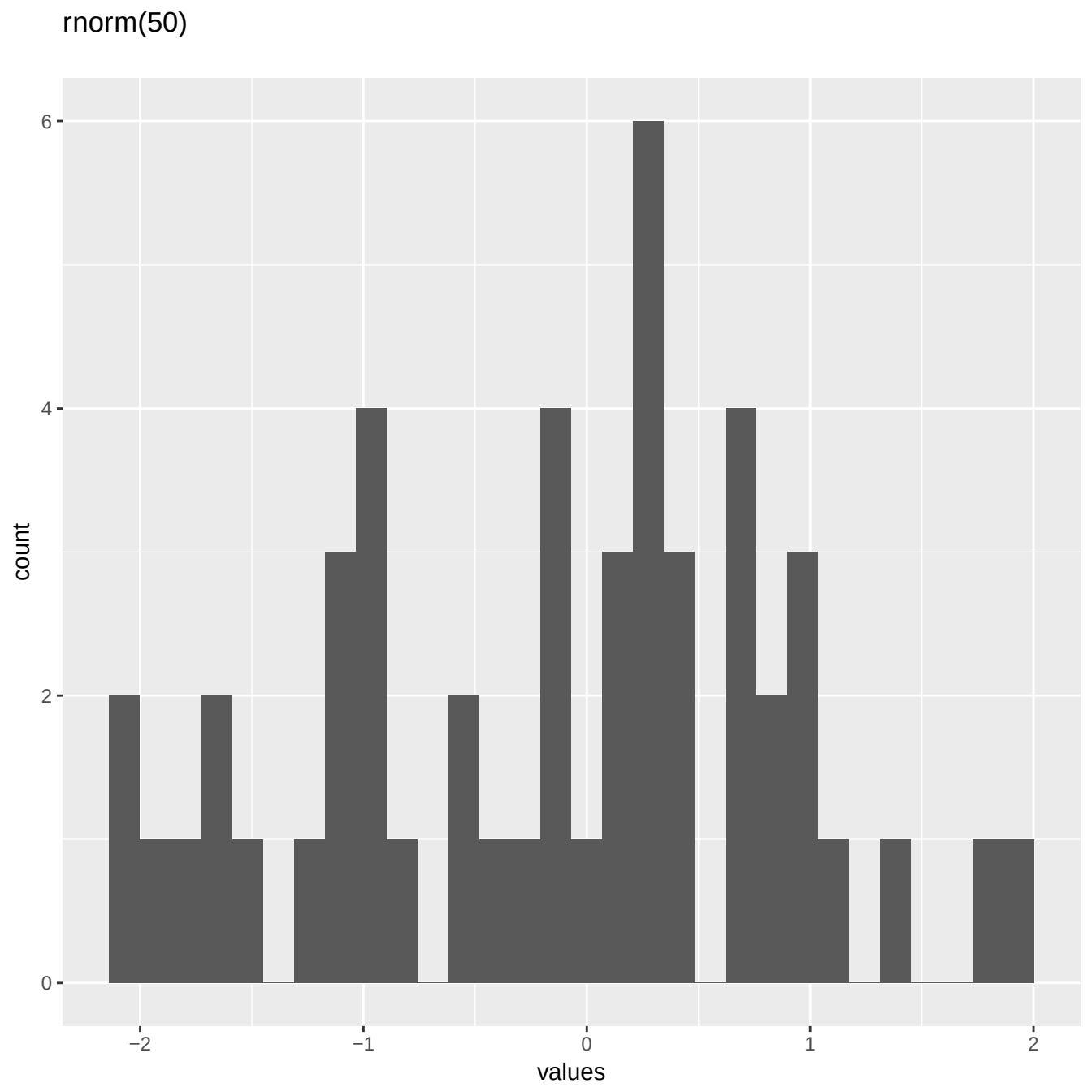

bfi$BFIK_open_2
__Ich bin tiefsinnig, denke gerne über Sachen nach.__
15
10
5
0
count
1: Trifft überhaupt nicht zu
2
3
4
5: Trifft voll und ganz zu
values

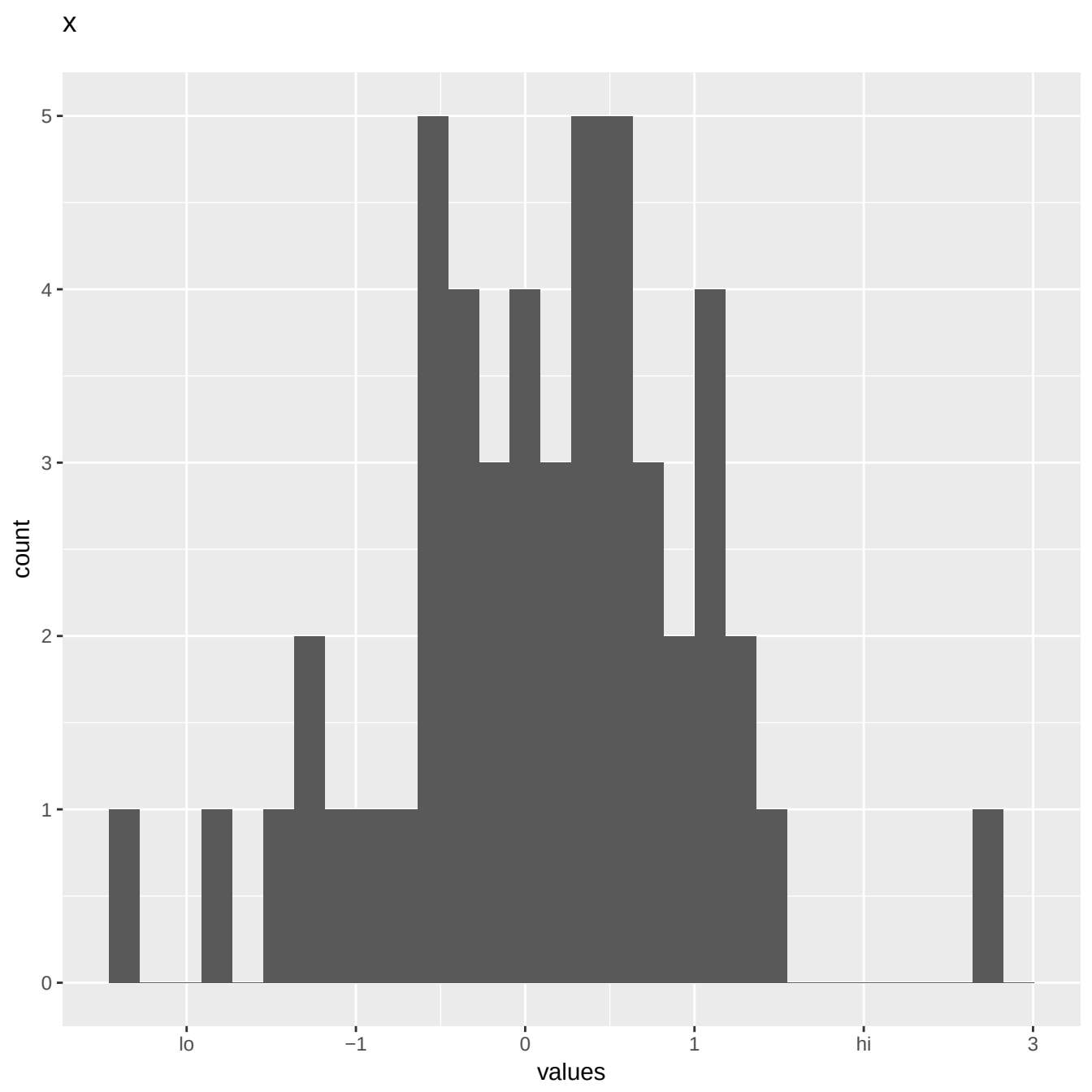
open2

__Ich bin tiefsinnig, denke gerne über Sachen nach.__

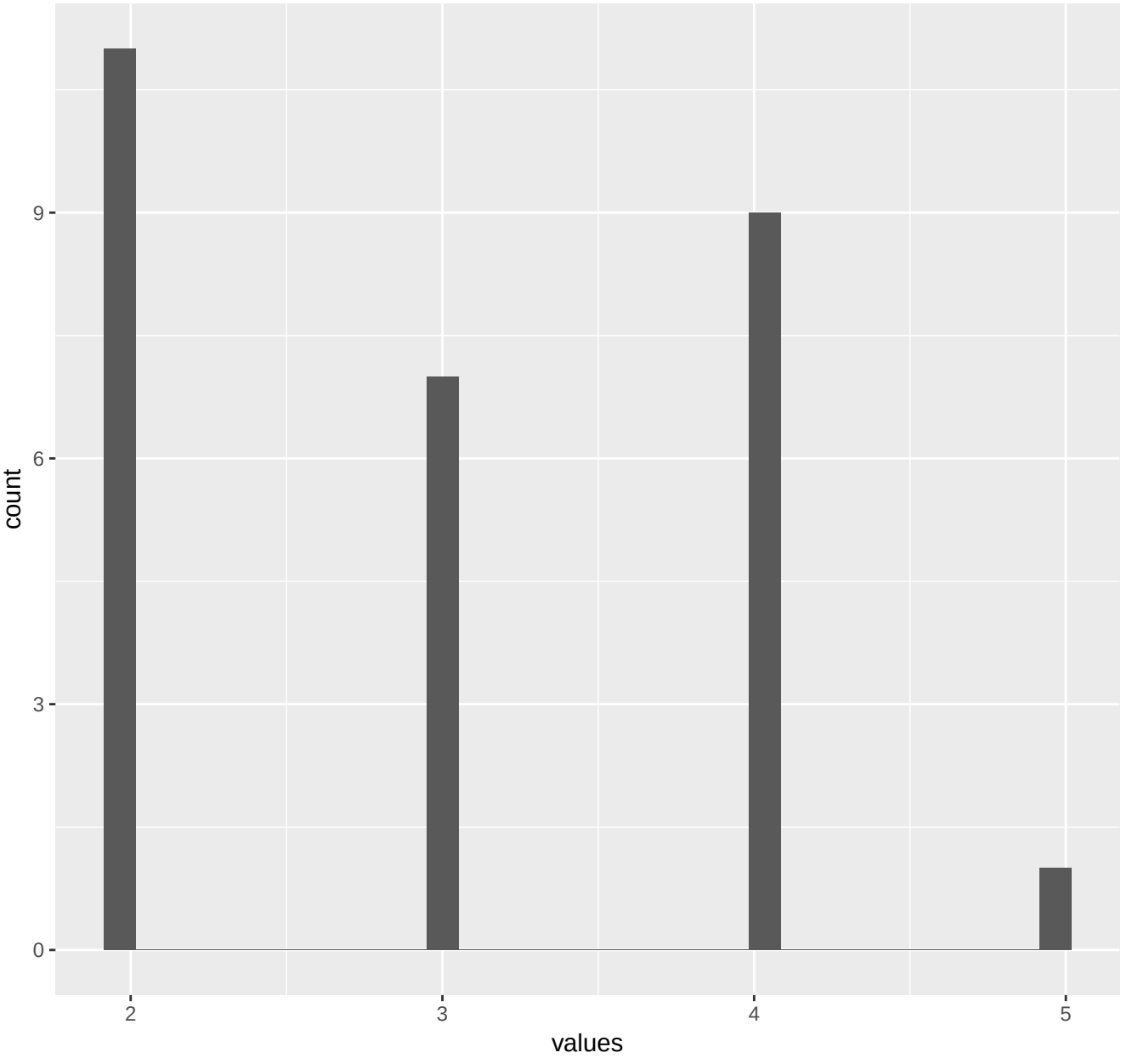


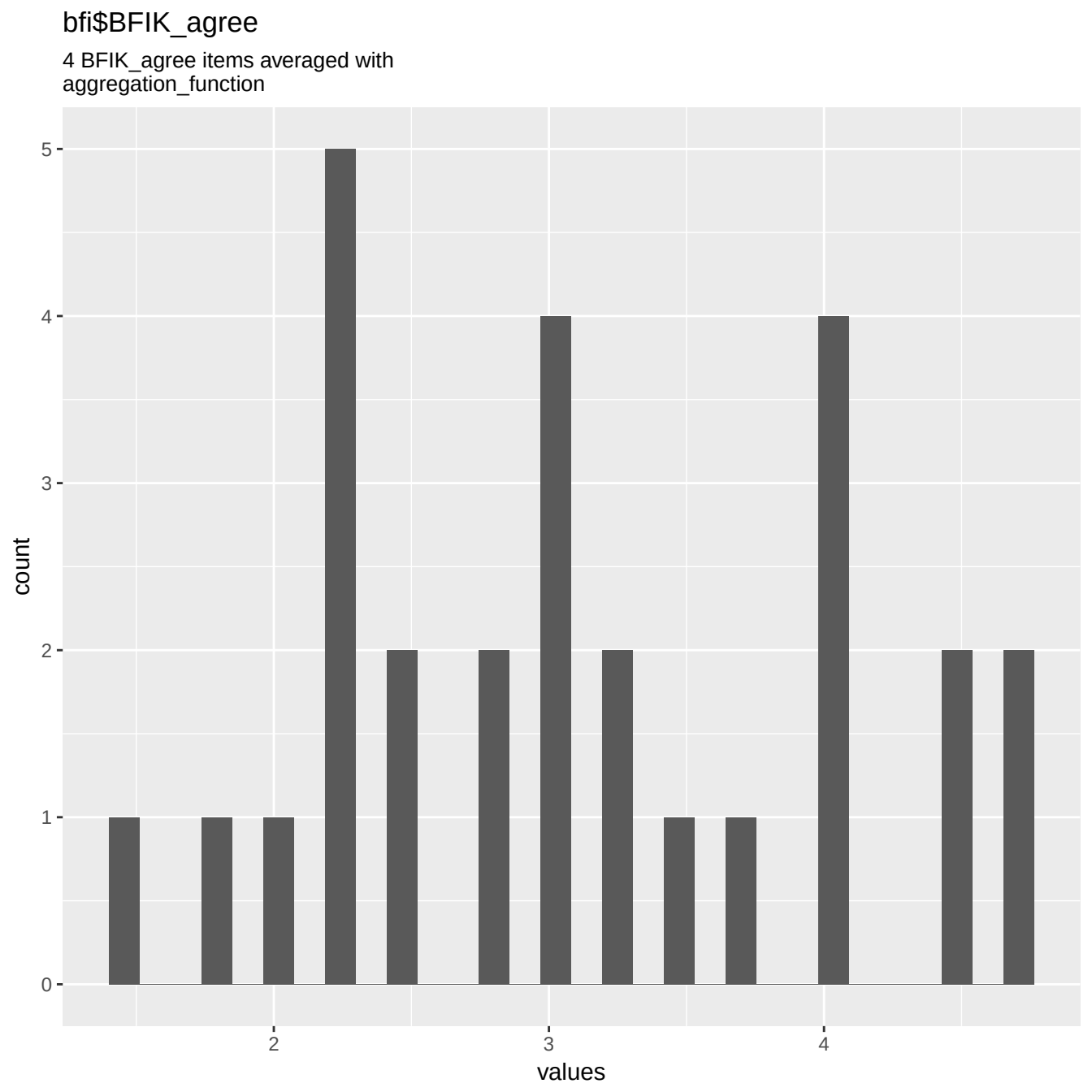

bfi$BFIK_open_2
__Ich bin tiefsinnig, denke gerne über Sachen nach.__
5: Trifft voll und ganz zu
4
3
2
1: Trifft überhaupt nicht zu
values
0
5
10
15
count

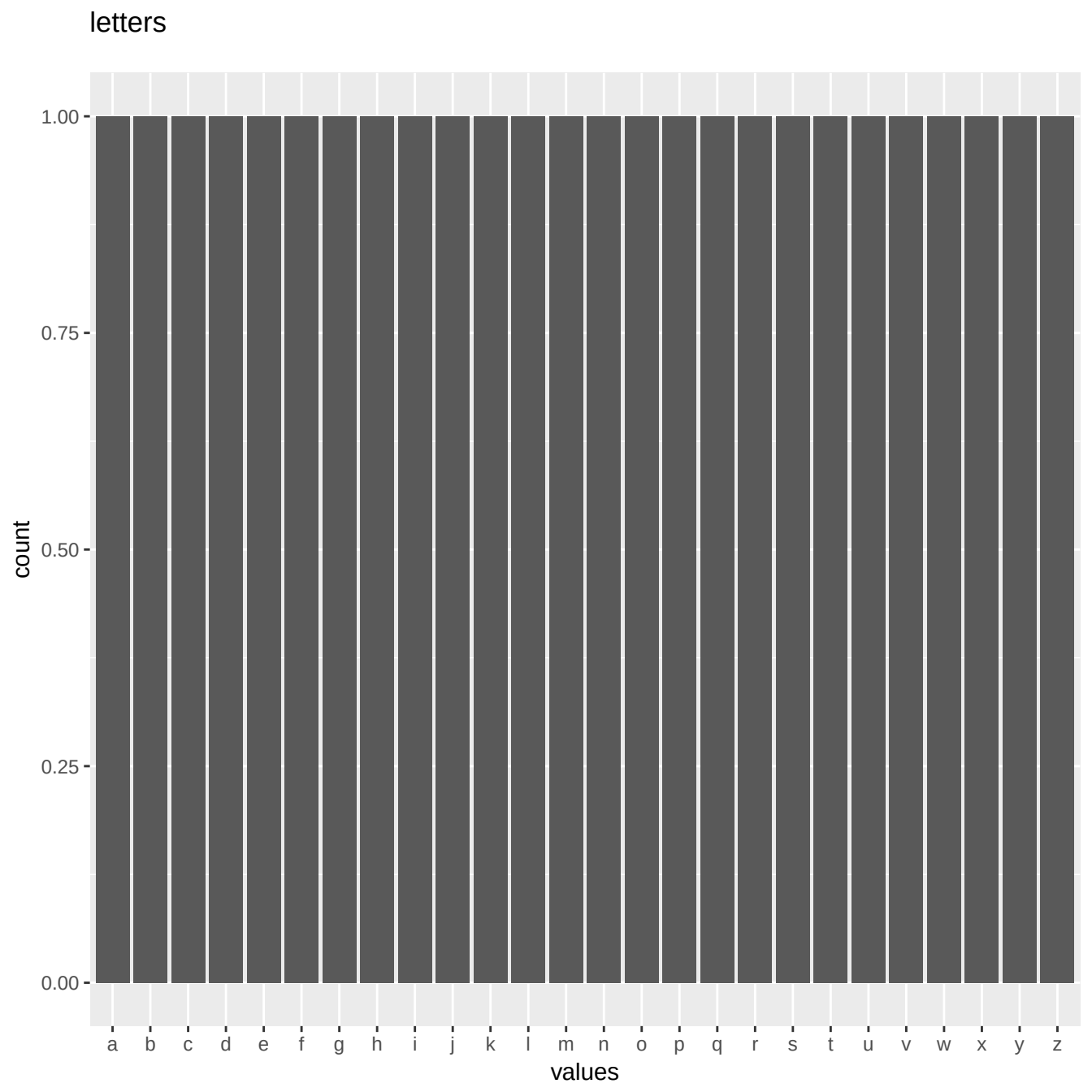

rnorm(50)
6
4
2
0
count
−2
−1
0
1
2
values

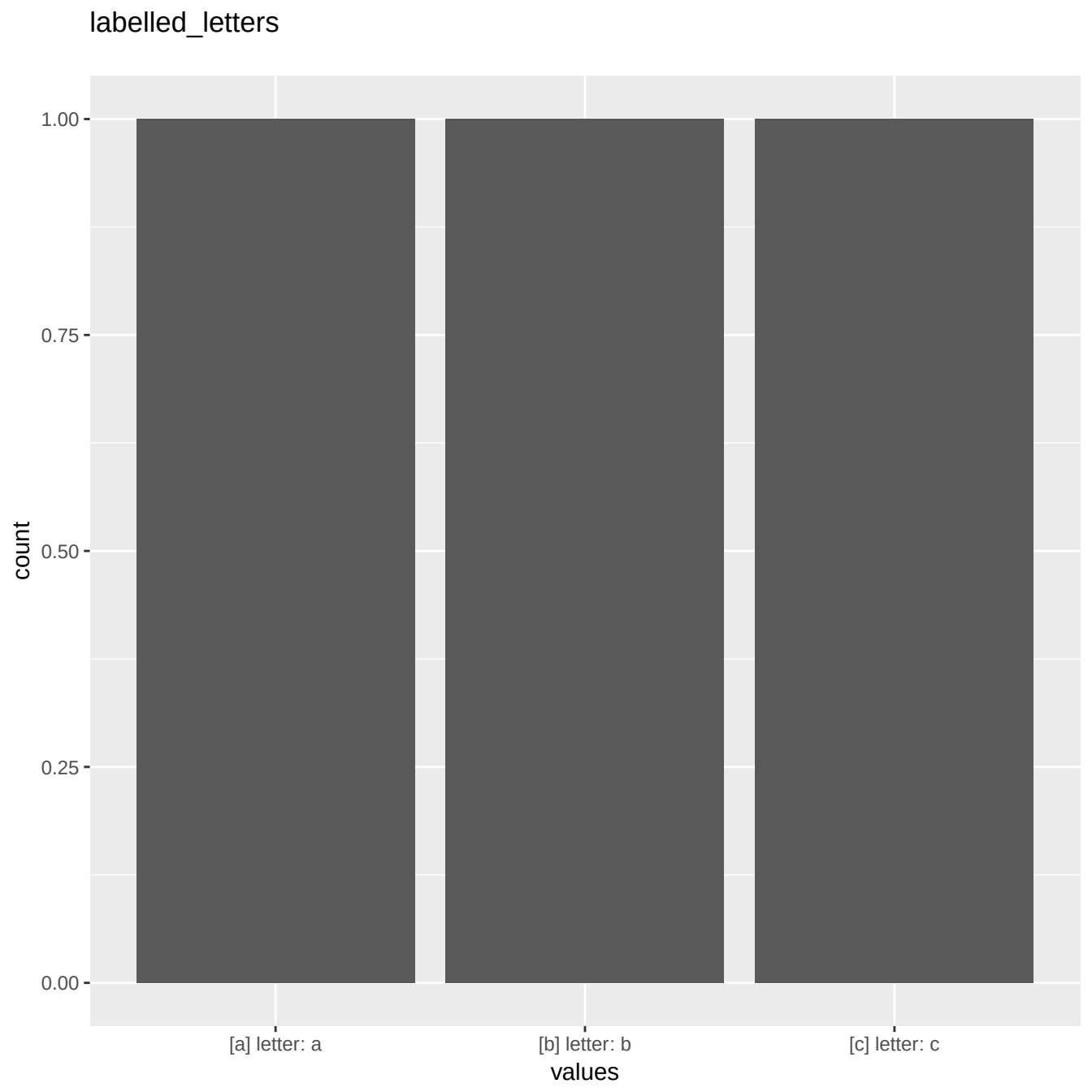

x
count
values
0
1
2
3
4
5
lo
−1
0
1
hi
3

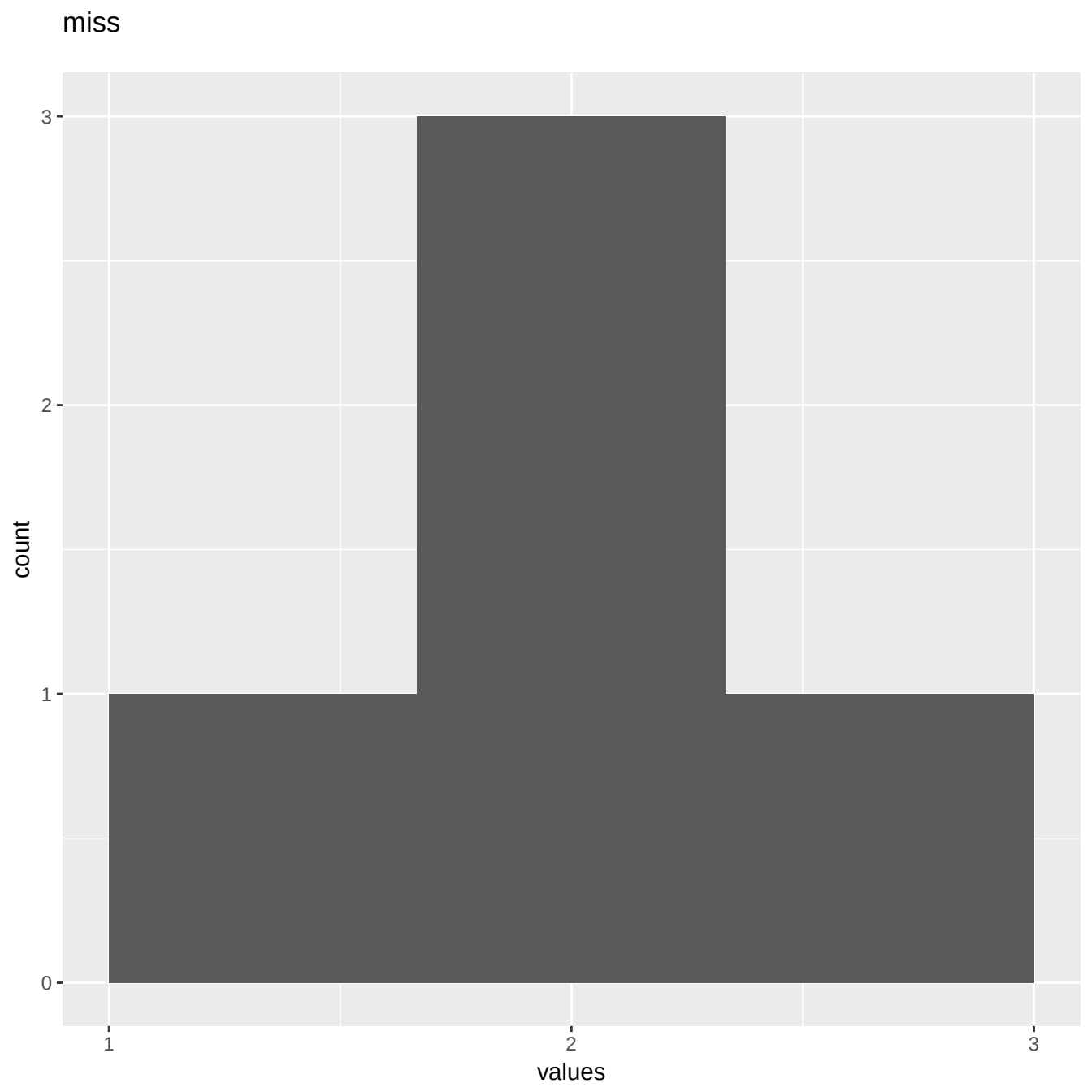
zap_attributes(bfi$BFIK_agree_1R)

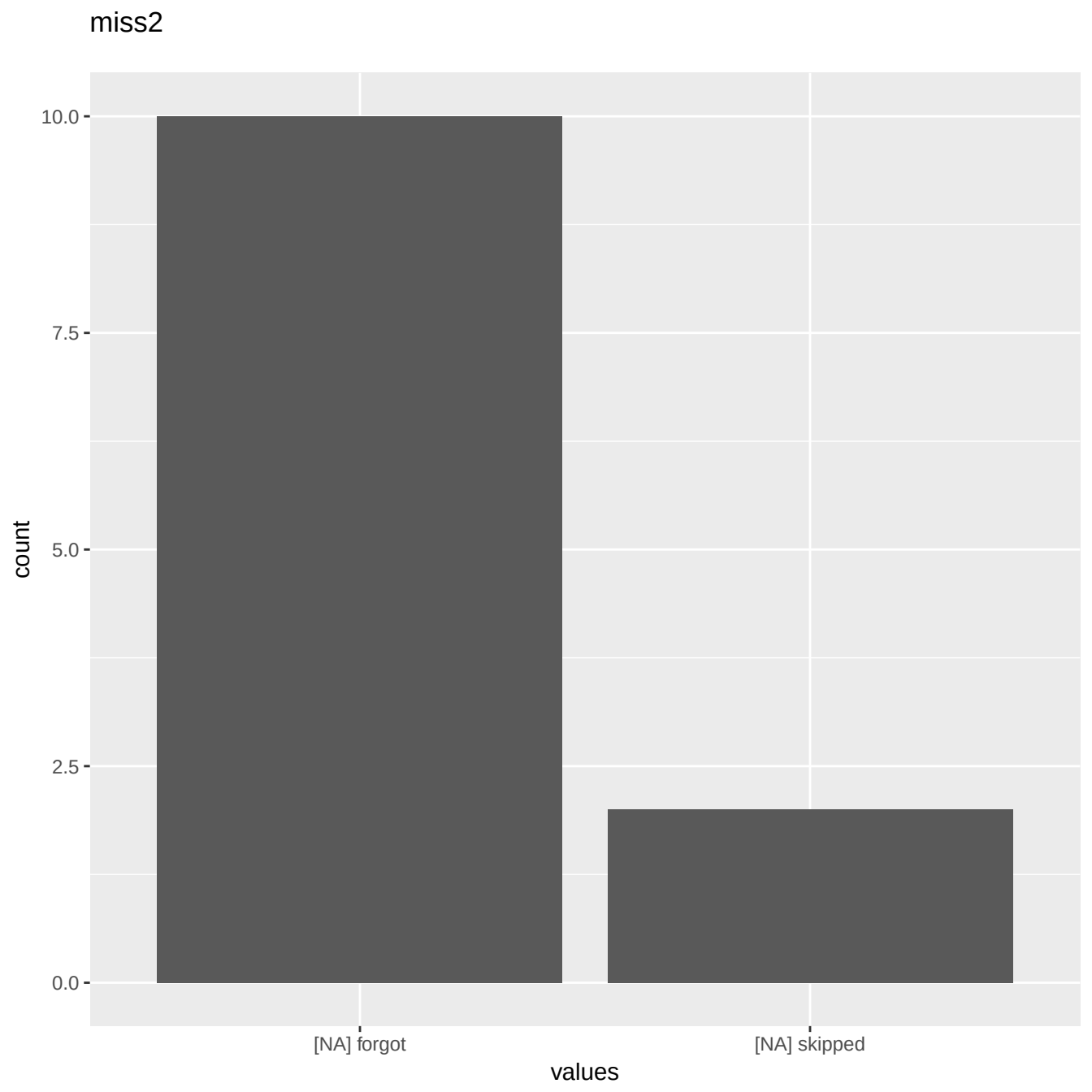


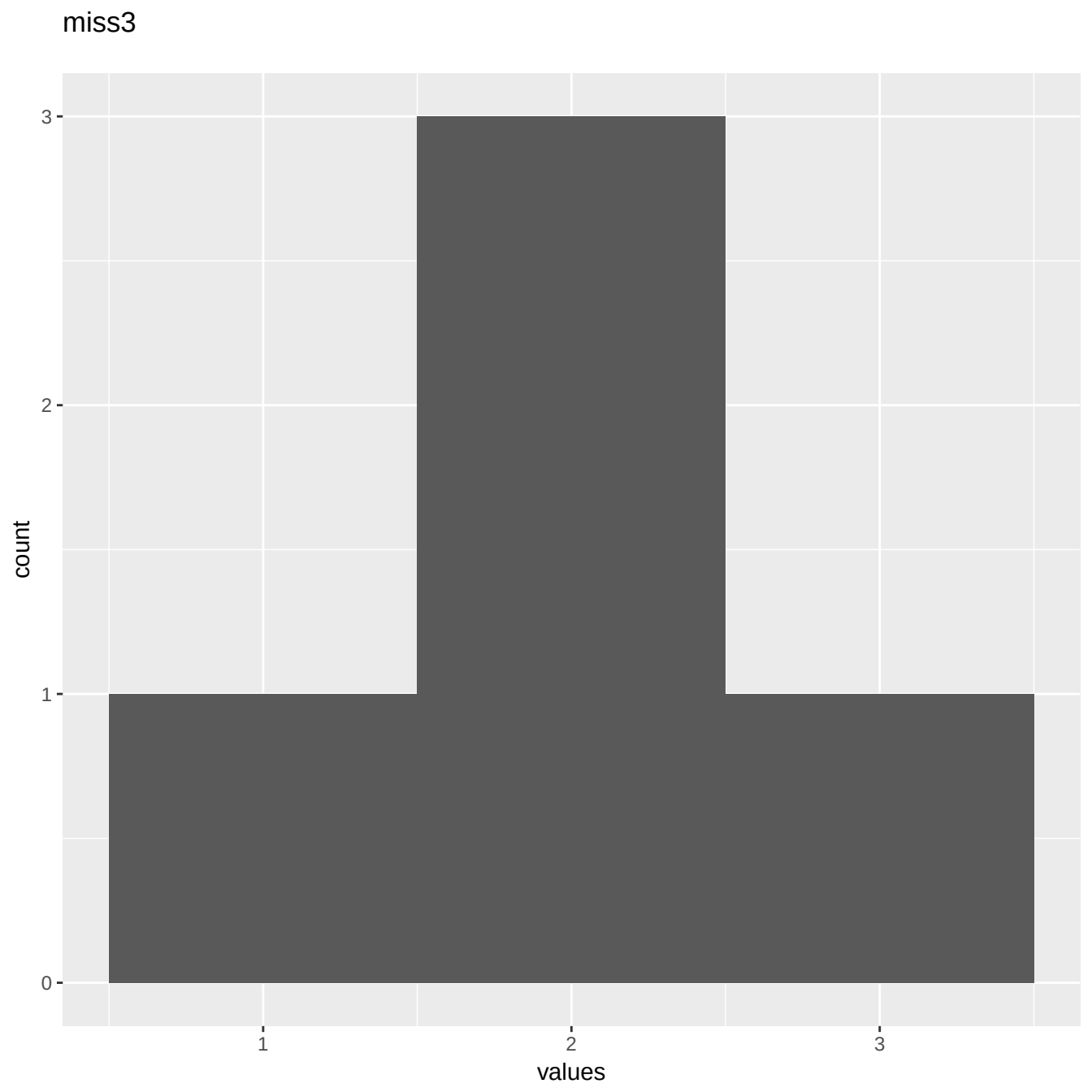

bfi$BFIK_agree
4 BFIK_agree items averaged with aggregation_function
count
values
0
1
2
3
4
5
2
3
4

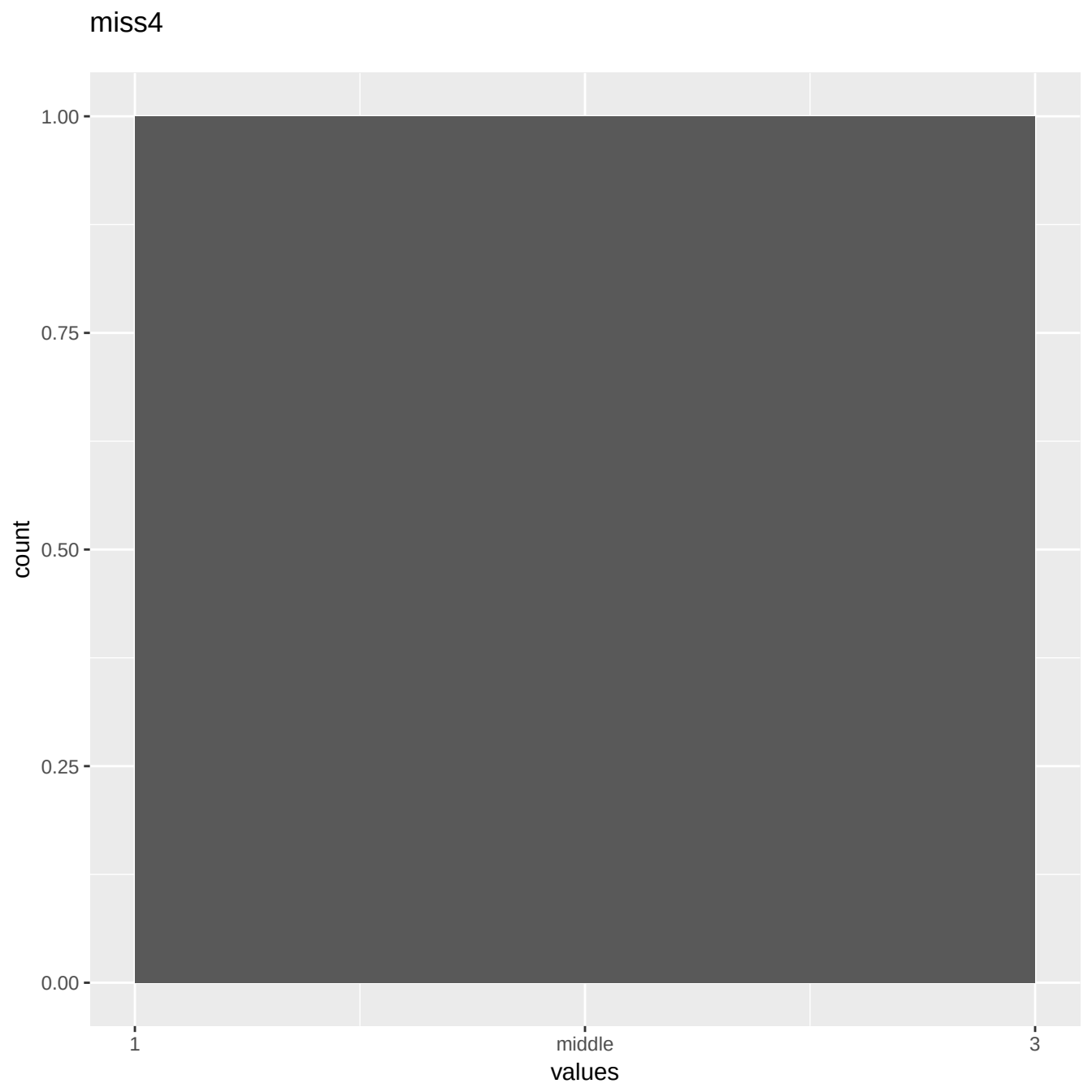

letters
1.00
0.75
0.50
0.25
0.00
count
a b c d e f g h i j k l m n o p q r s t u v w x y z
values

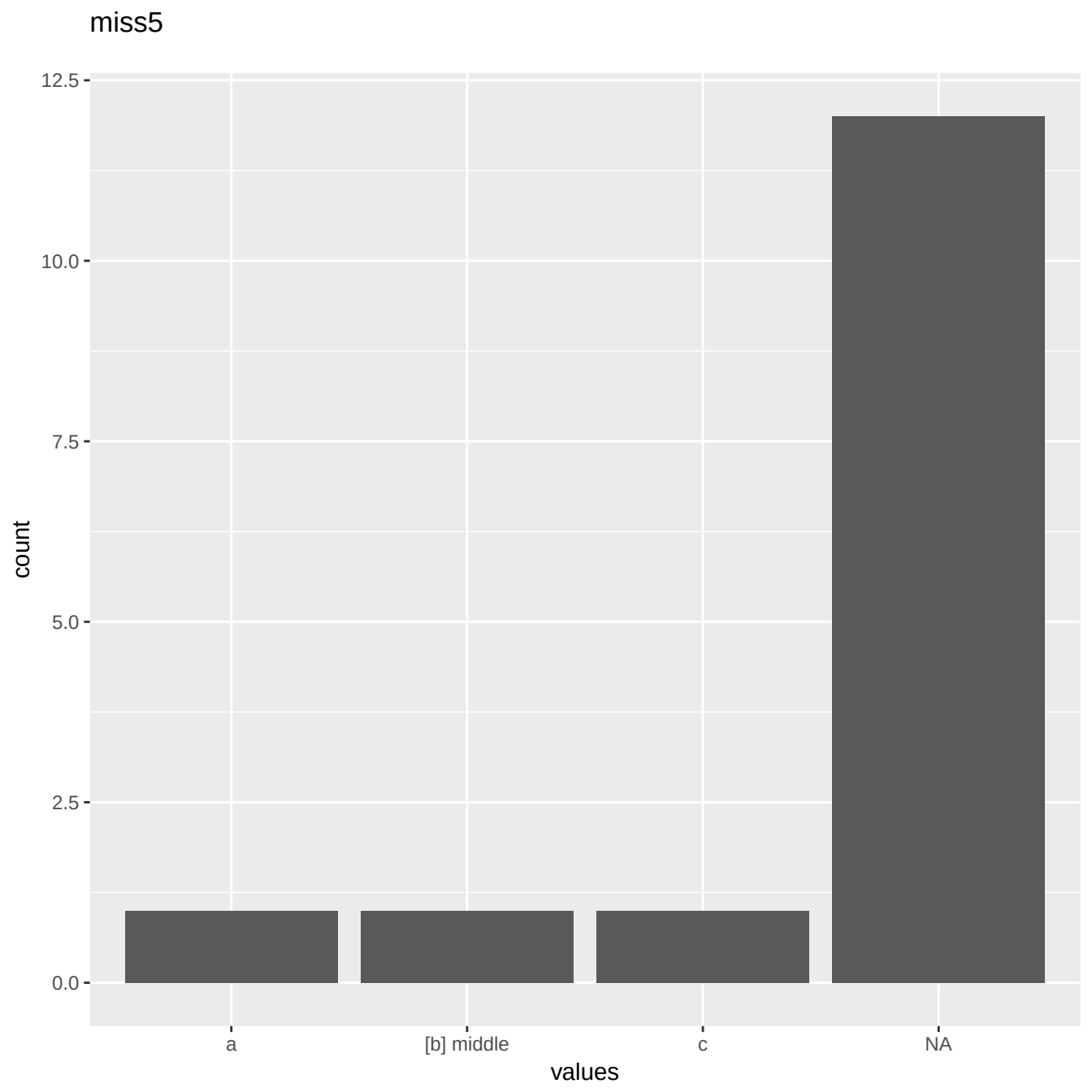

labelled_letters
1.00
0.75
0.50
0.25
0.00
count
[a] letter: a
[b] letter: b
[c] letter: c
values


miss
3
2
1
0
count
1
2
3
values


miss2
10.0
7.5
5.0
2.5
0.0
count
[NA] forgot
[NA] skipped
values


miss3
3
2
1
0
count
1
2
3
values


miss4
1.00
0.75
0.50
0.25
0.00
count
1
middle
3
values


miss5
12.5
10.0
7.5
5.0
2.5
0.0
count
a
[b] middle
c
NA
values