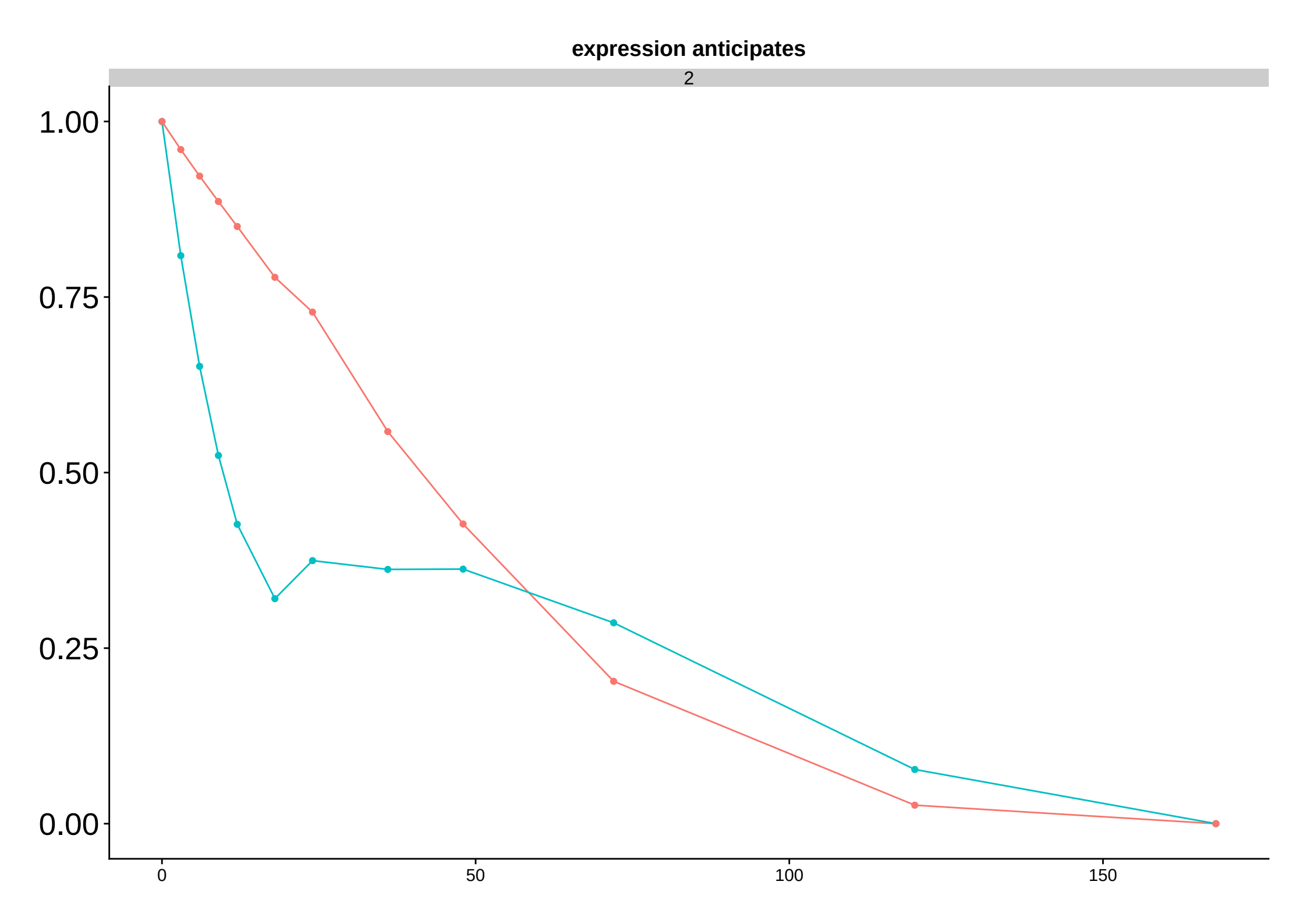
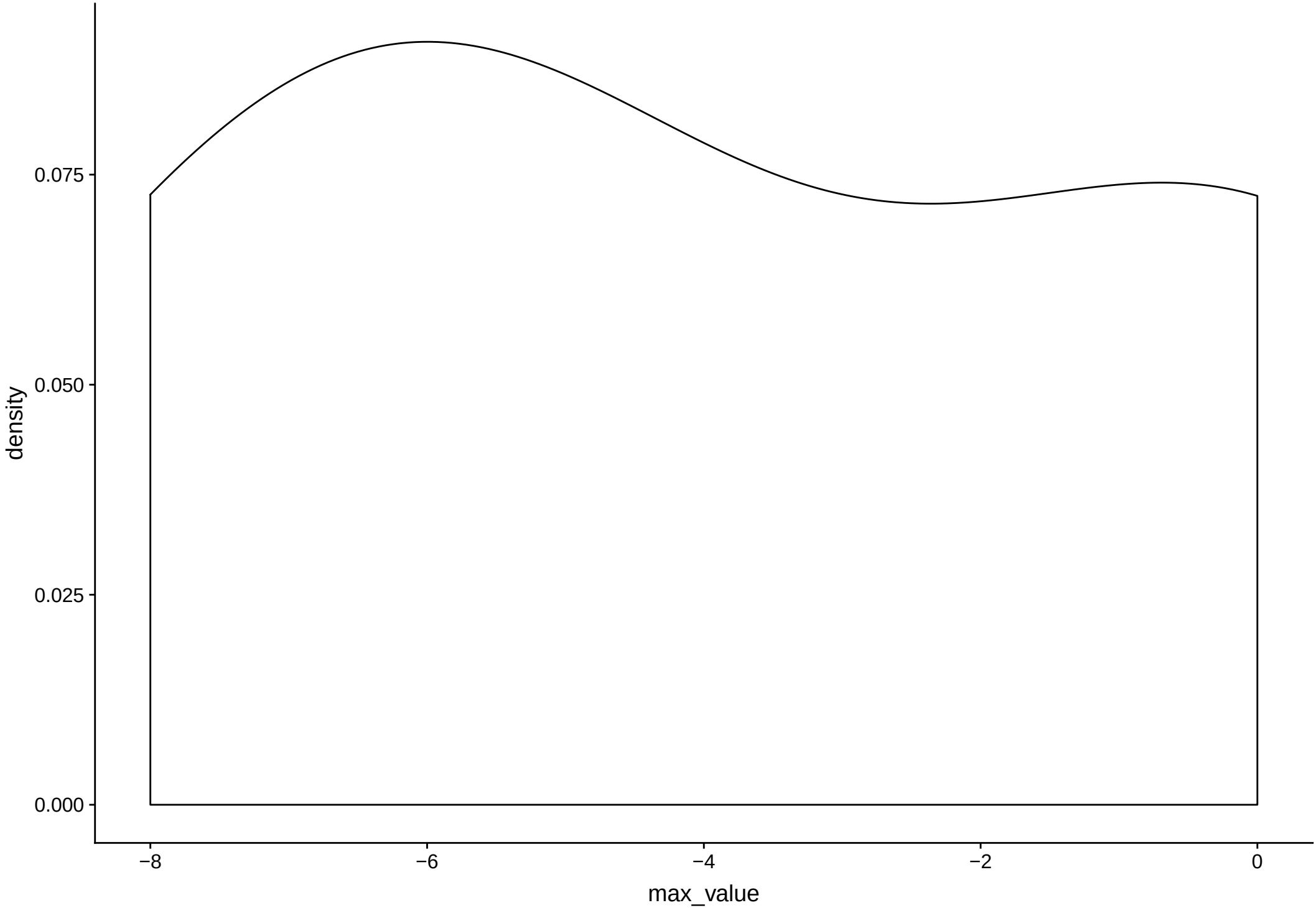
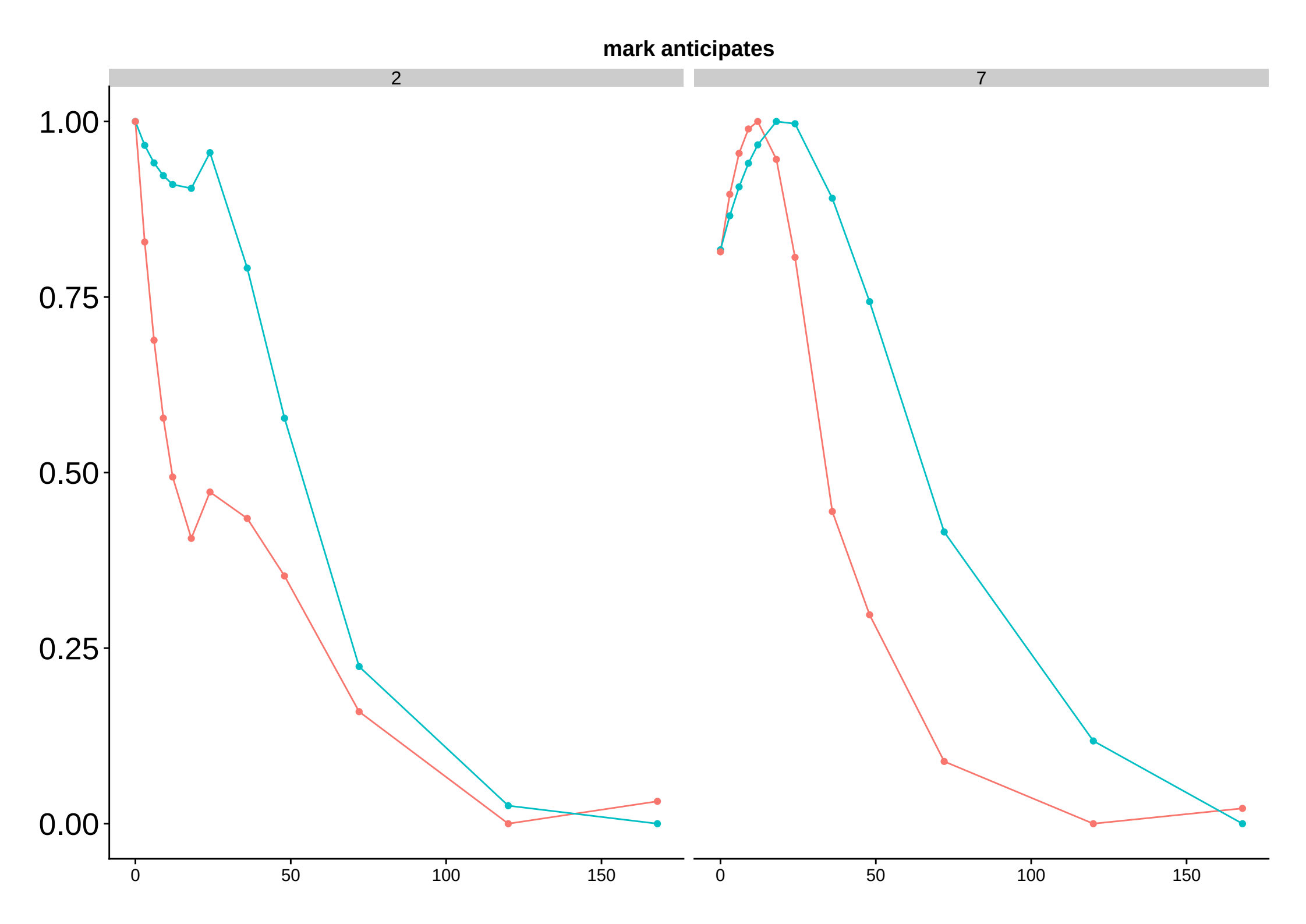
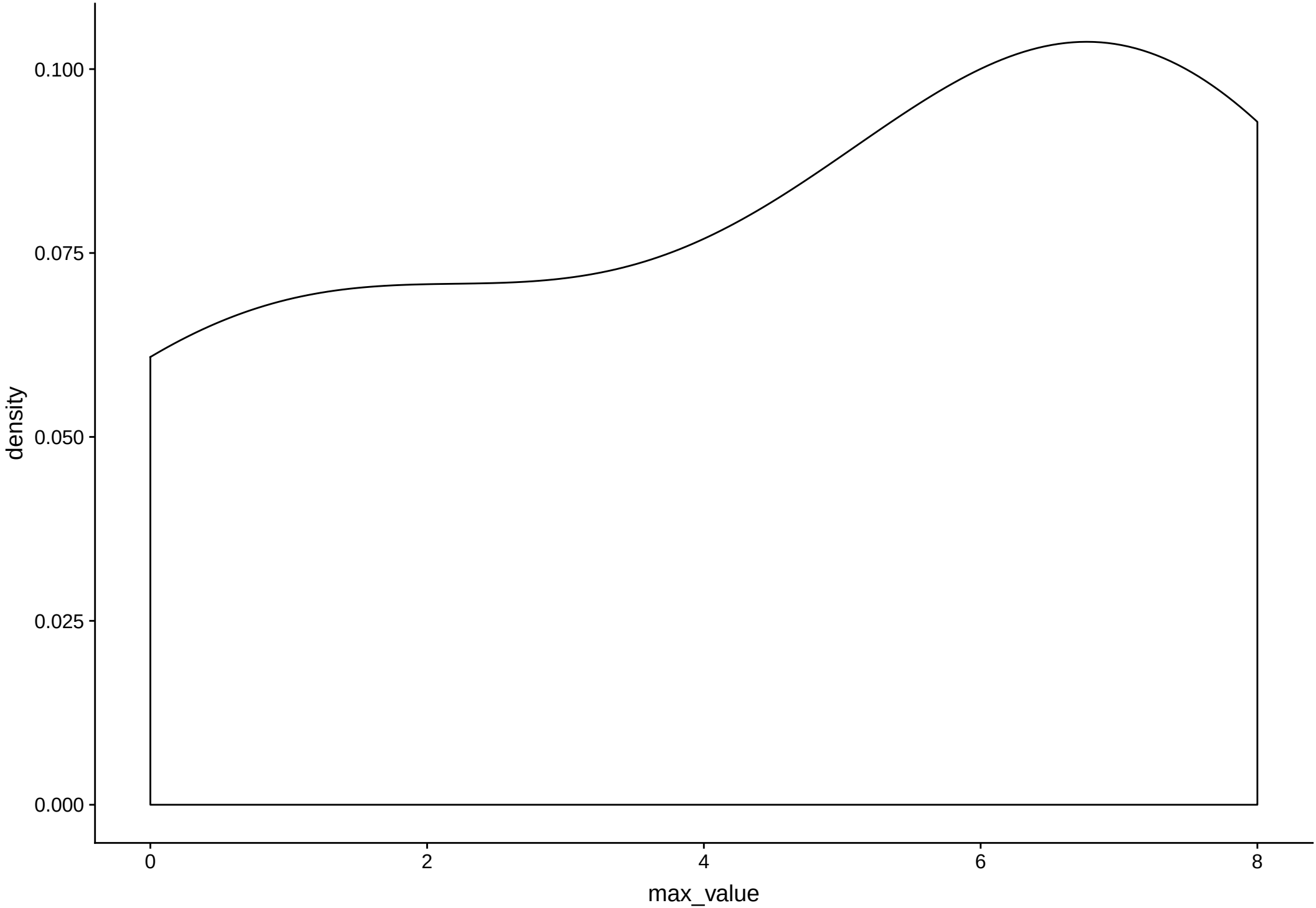
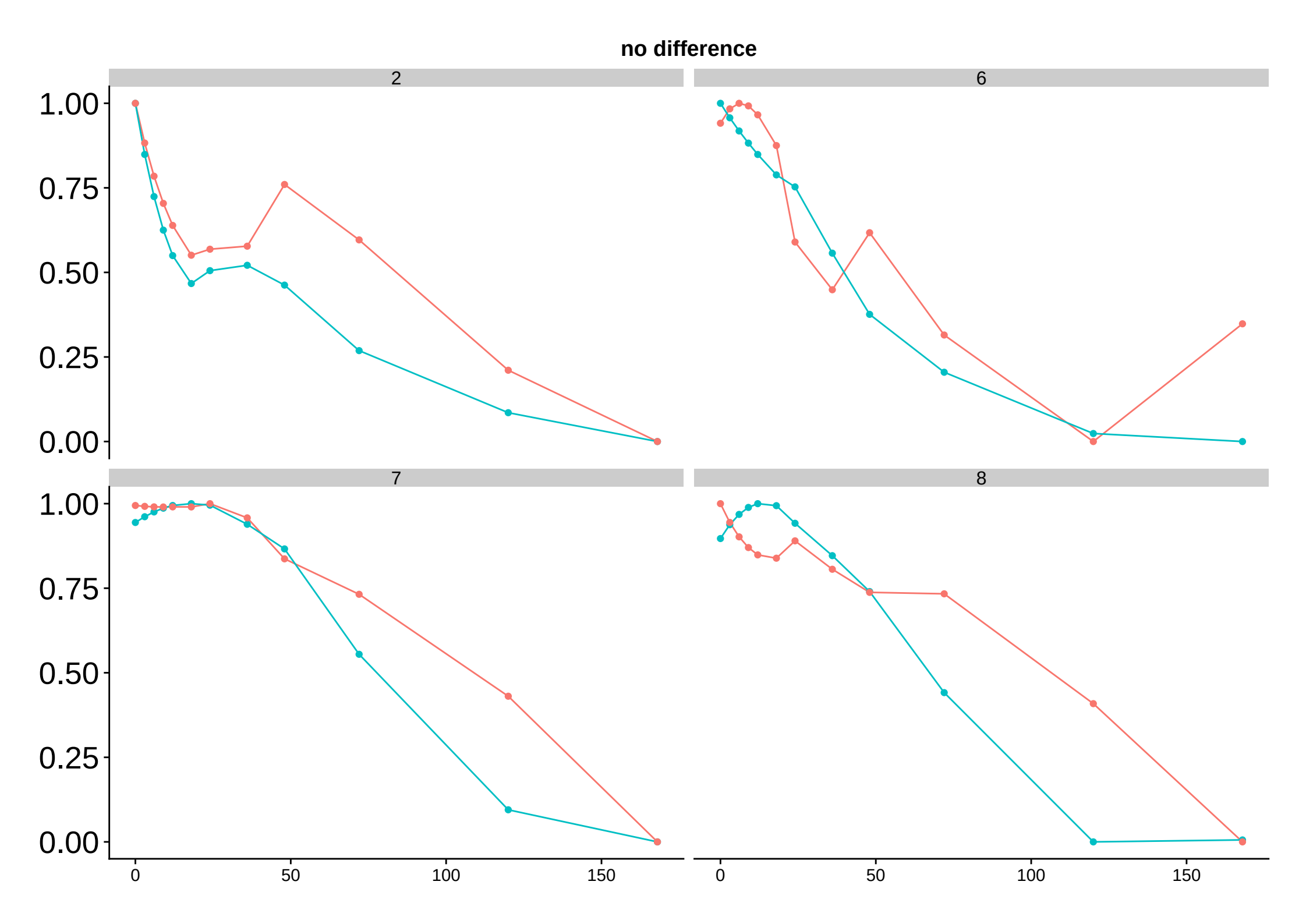
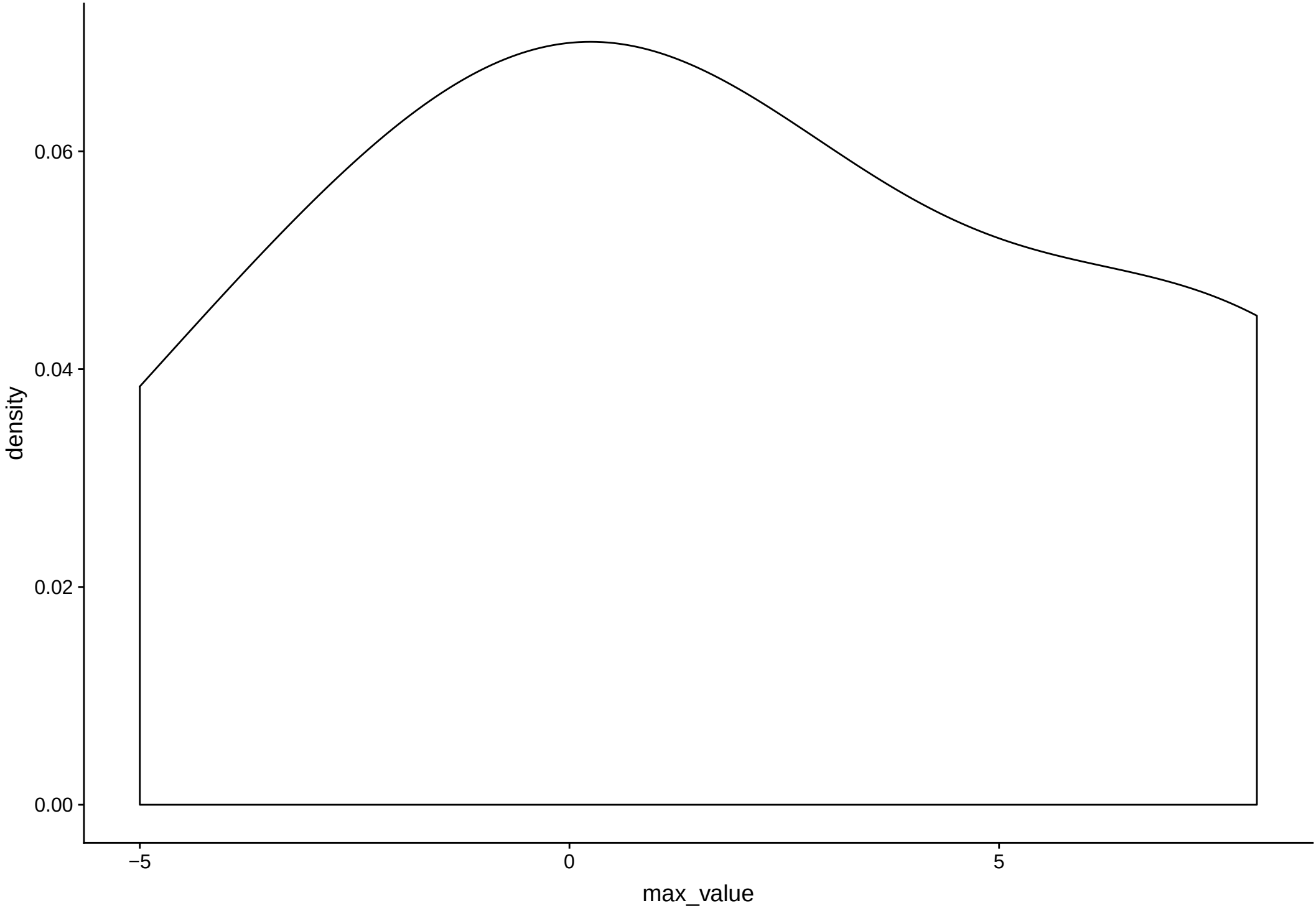

expression anticipates
2
1.00
0.75
0.50
0.25
0.00
0
50
100
150

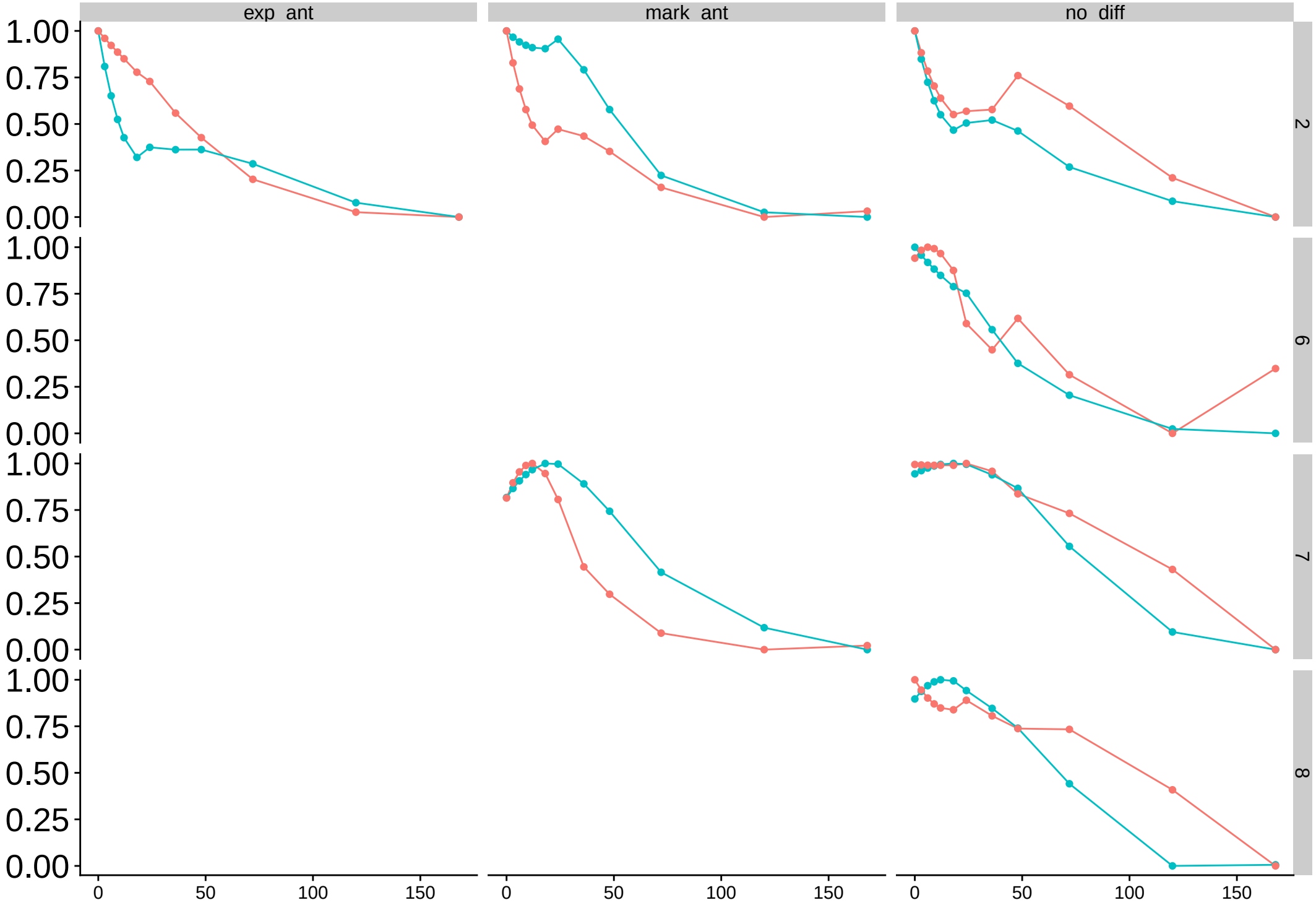

0.075
0.050
0.025
0.000
density
−8
−6
−4
−2
0
max_value

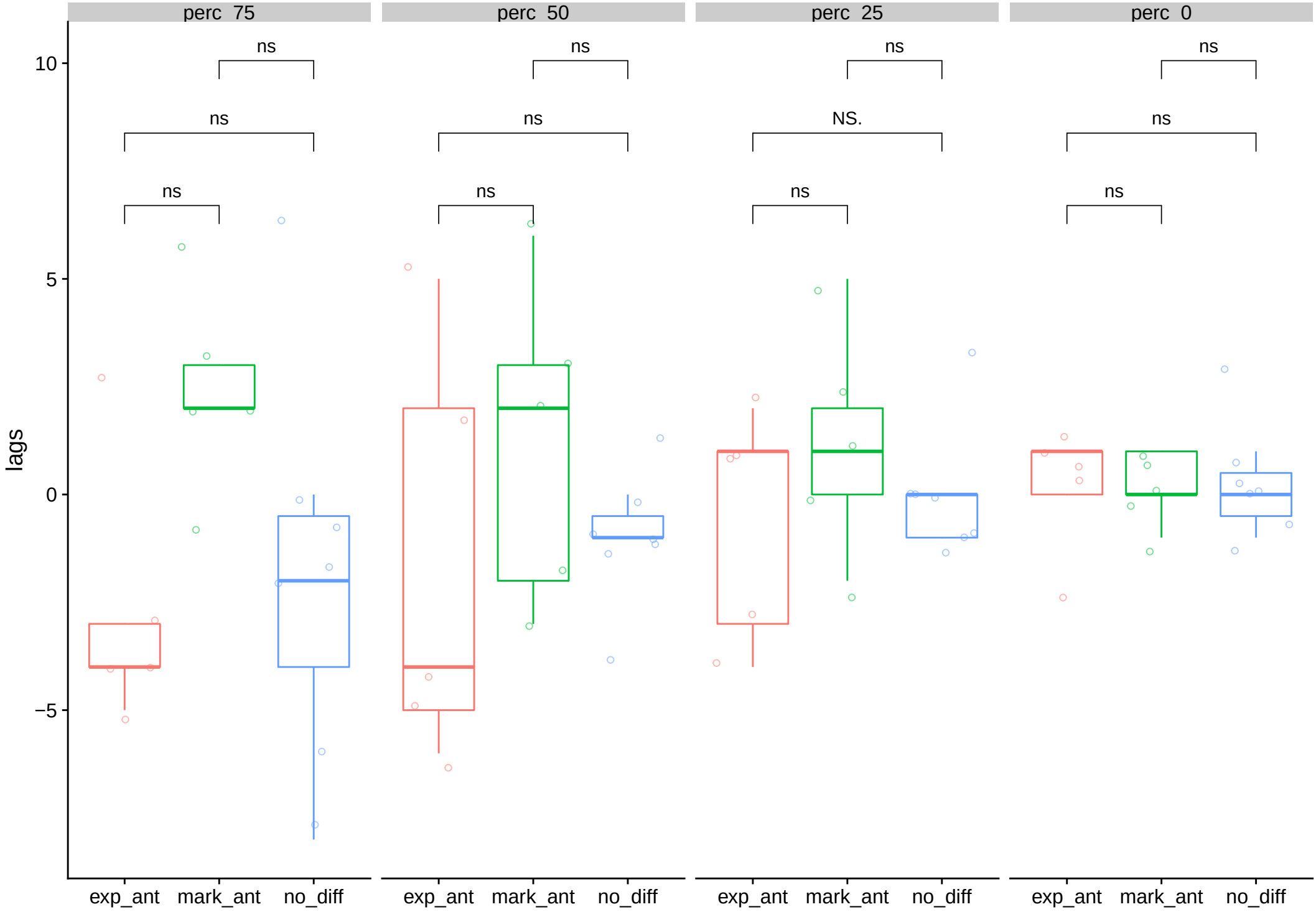

mark anticipates
2
7
1.00
0.75
0.50
0.25
0.00
0
50
100
150
0
50
100
150

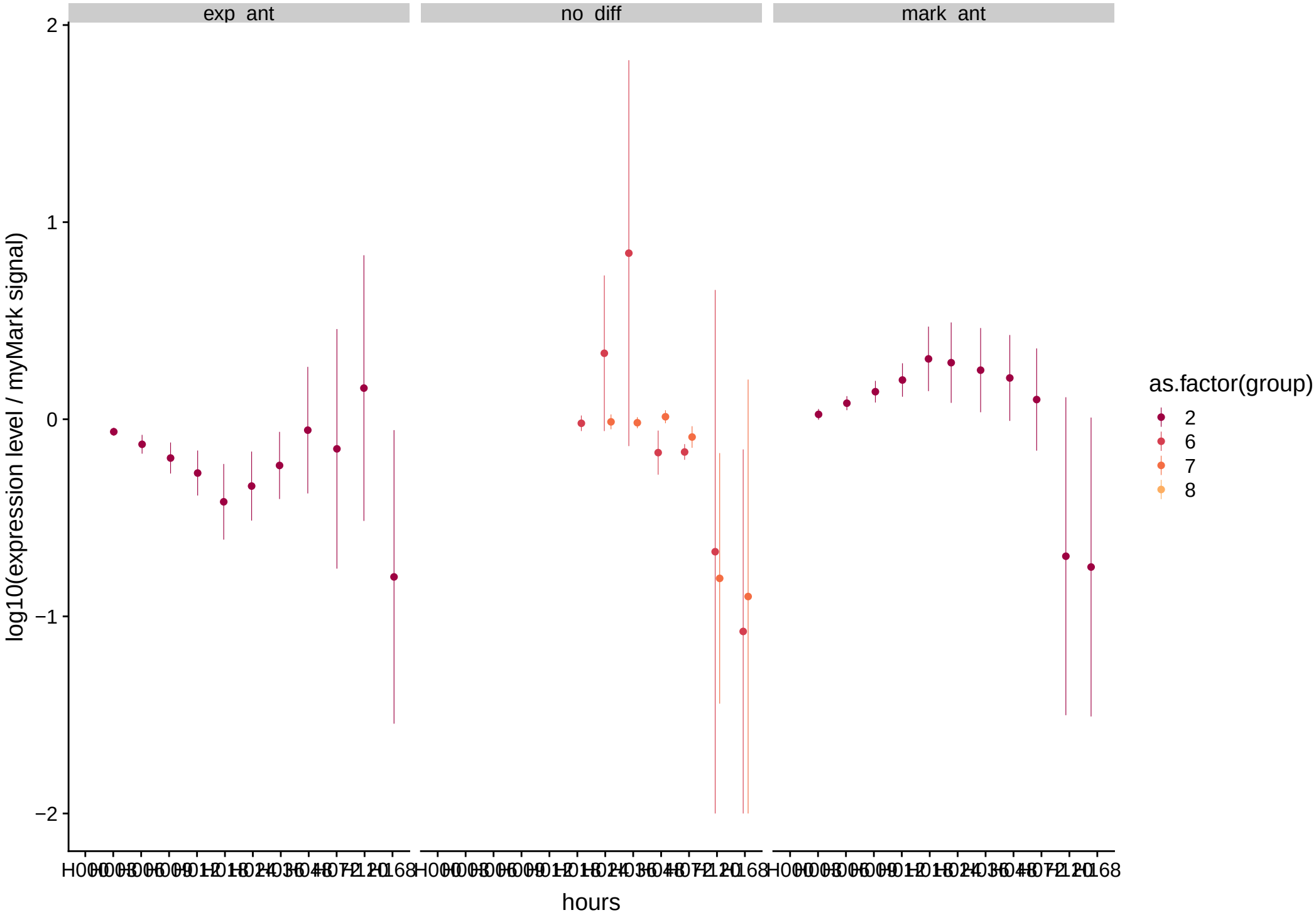

0.100
0.075
0.050
0.025
0.000
density
0
2
4
6
8
max_value

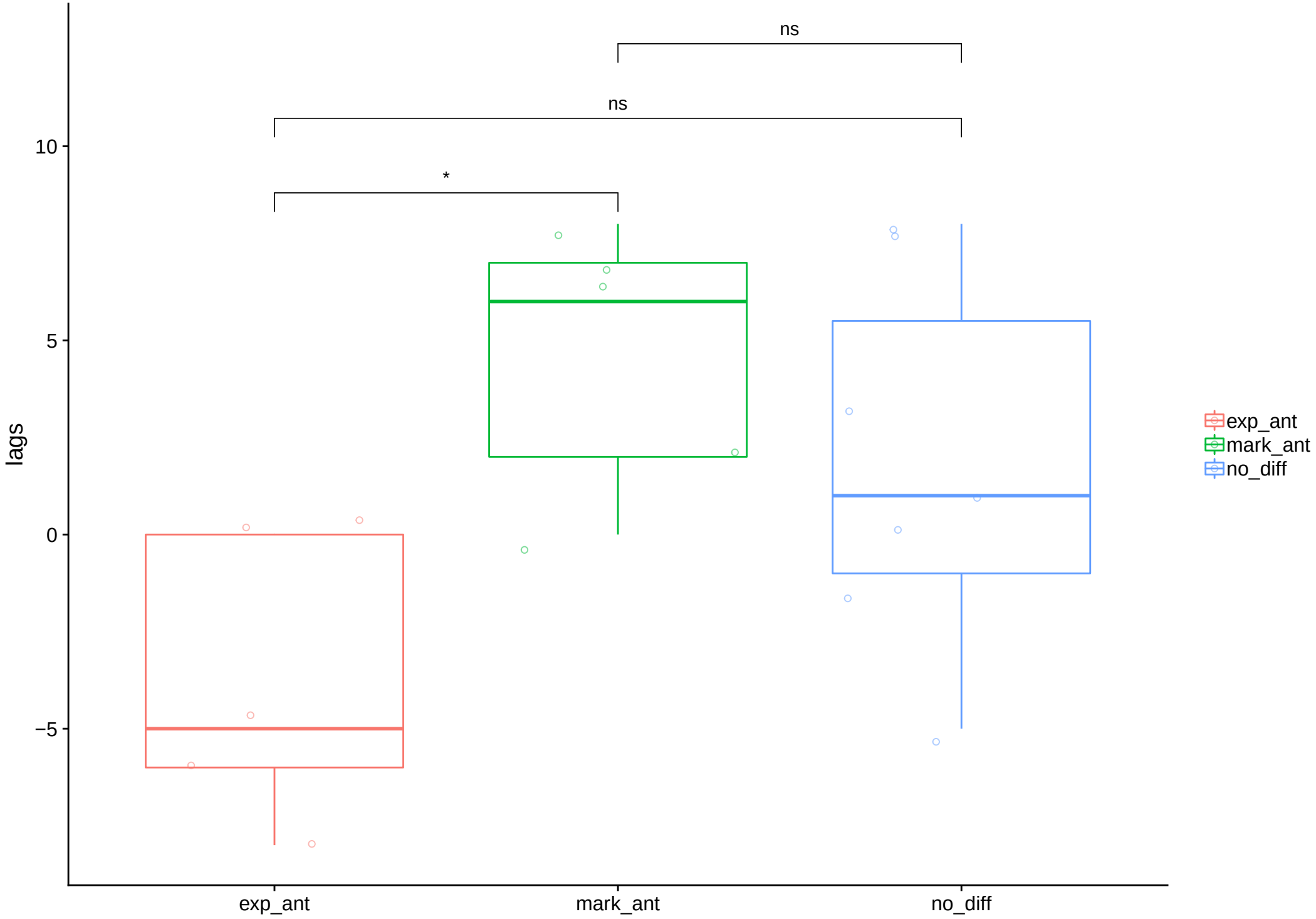

no difference
2
6
7
8
1.00
0.75
0.50
0.25
0.00
0
50
100
150


density
0.06
0.04
0.02
0.00
−5
0
5
max_value


exp ant
mark ant
no diff
2
6
7
8
1.00
0.75
0.50
0.25
0.00
0
50
100
150


perc 75
perc 50
perc 25
perc 0
ns
ns
ns
ns
ns
ns
ns
ns
NS.
ns
ns
ns
10
5
0
−5
lags
exp_ant
mark_ant
no_diff
exp_ant
mark_ant
no_diff
exp_ant
mark_ant
no_diff
exp_ant
mark_ant
no_diff


exp_ant
no_diff
mark_ant
log10(expression level / myMark signal)
2
1
0
−1
−2
hours
as.factor(group)
2
6
7
8


ns
ns
*
10
5
0
−5
lags
exp_ant
mark_ant
no_diff
exp_ant
mark_ant
no_diff