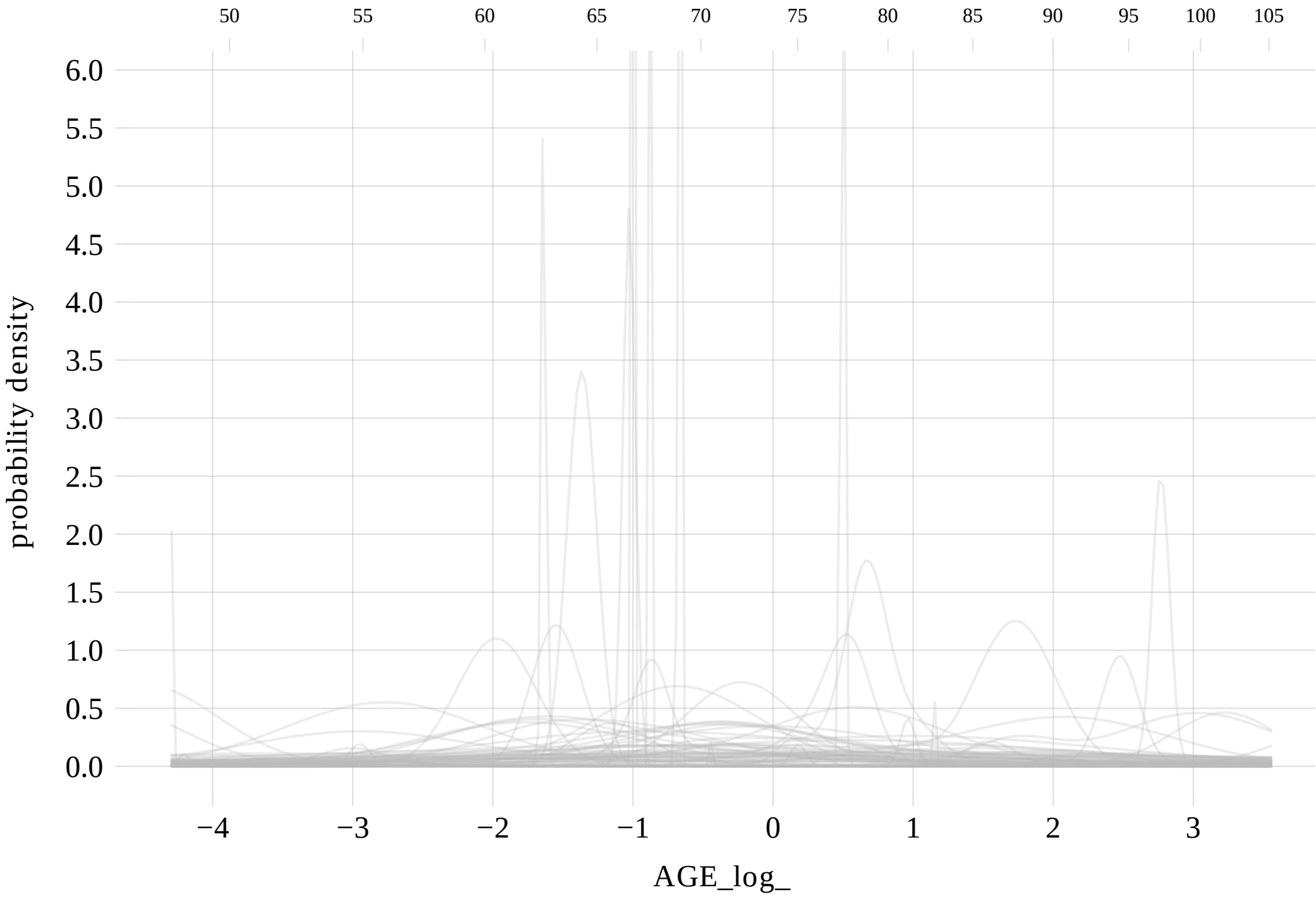
−− STATS maxD −−
min ESS = 2.2044604925031e−16
max BMK = 1
max MCSE = NaN
all stationary: FALSE
burn: 1020

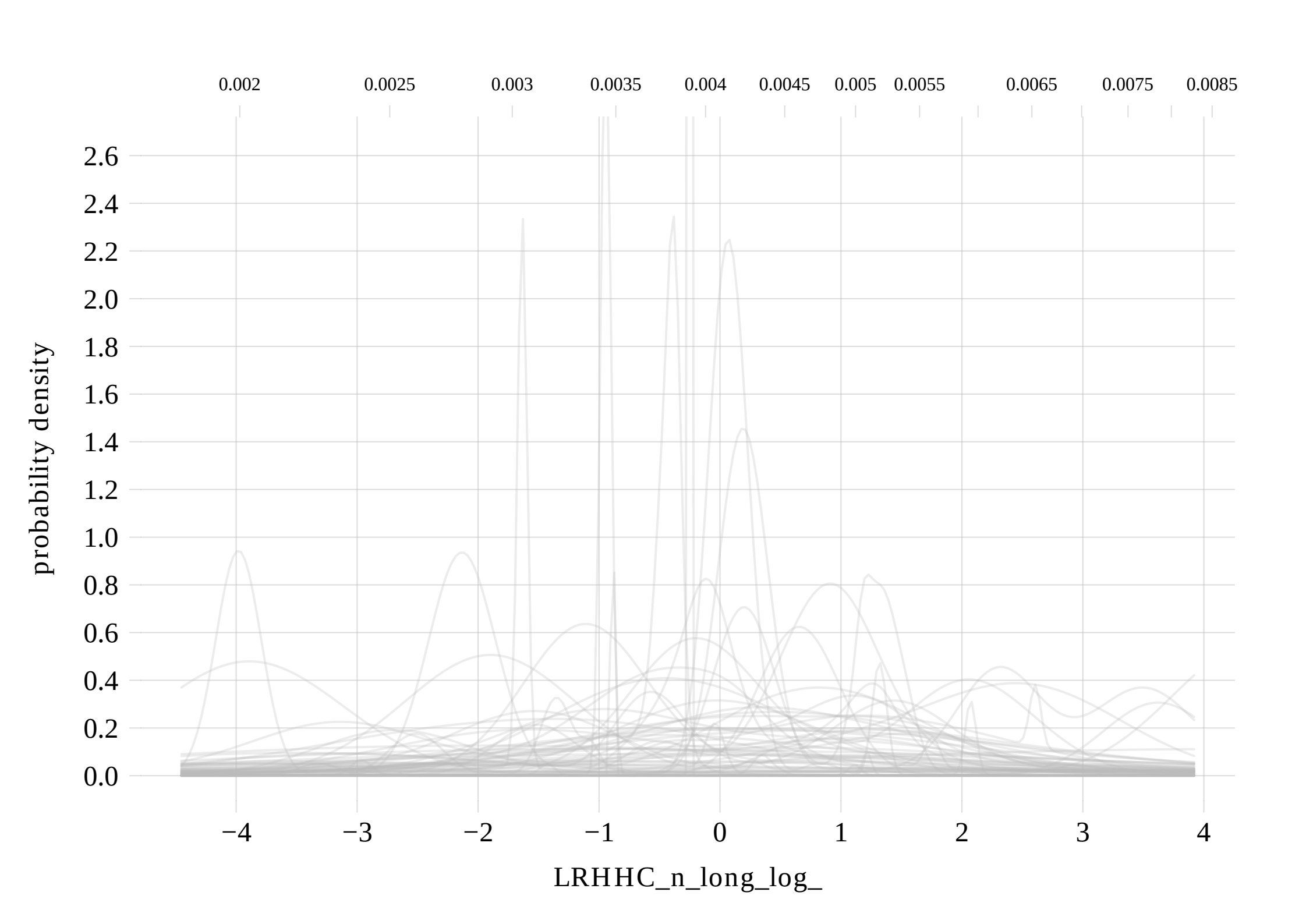
−− STATS 2D −−
min ESS = 801.118585789807
max BMK = 1
max MCSE = 4.02020410790888
all stationary: FALSE
burn: 714

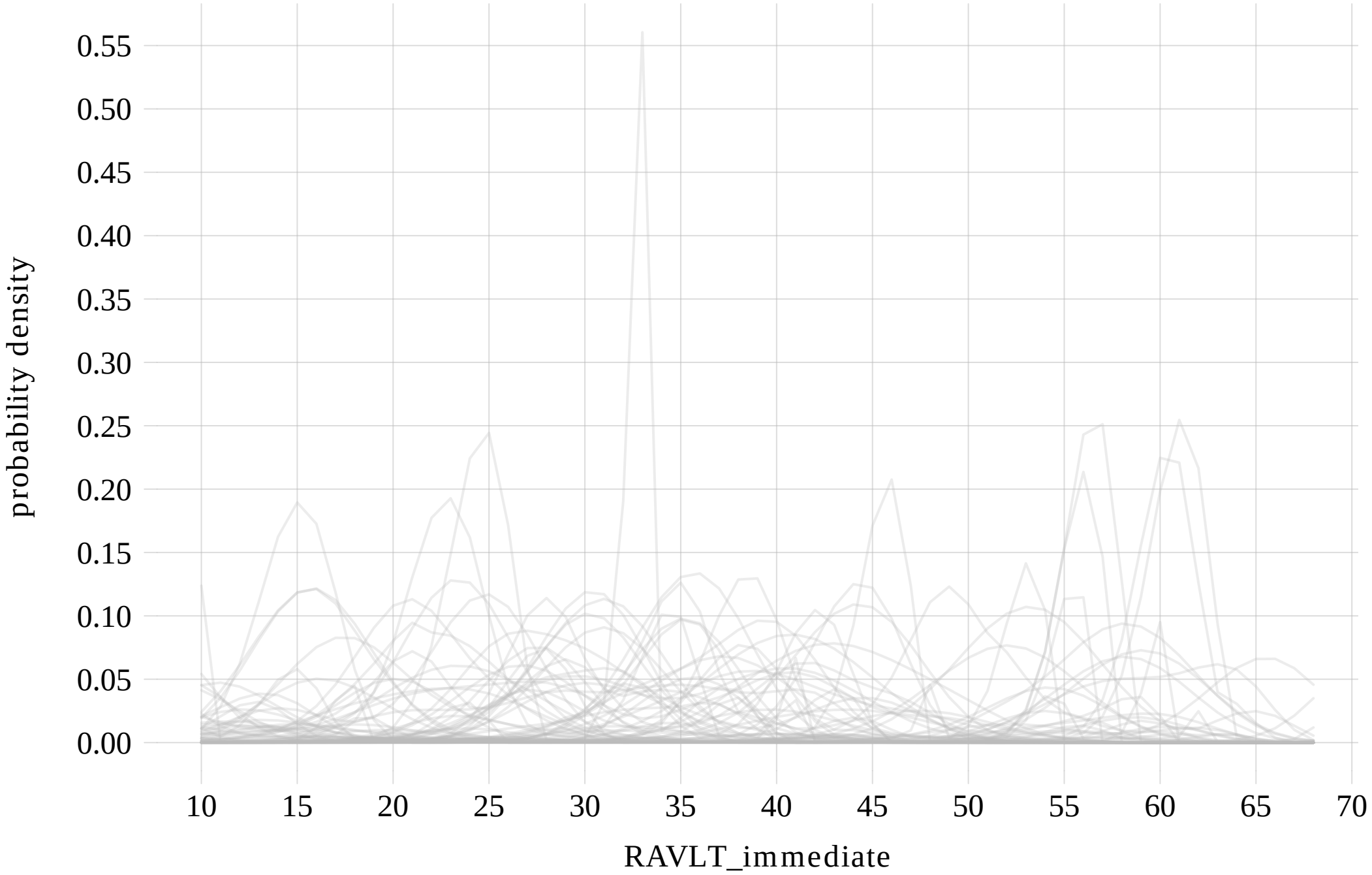
WARNINGS:

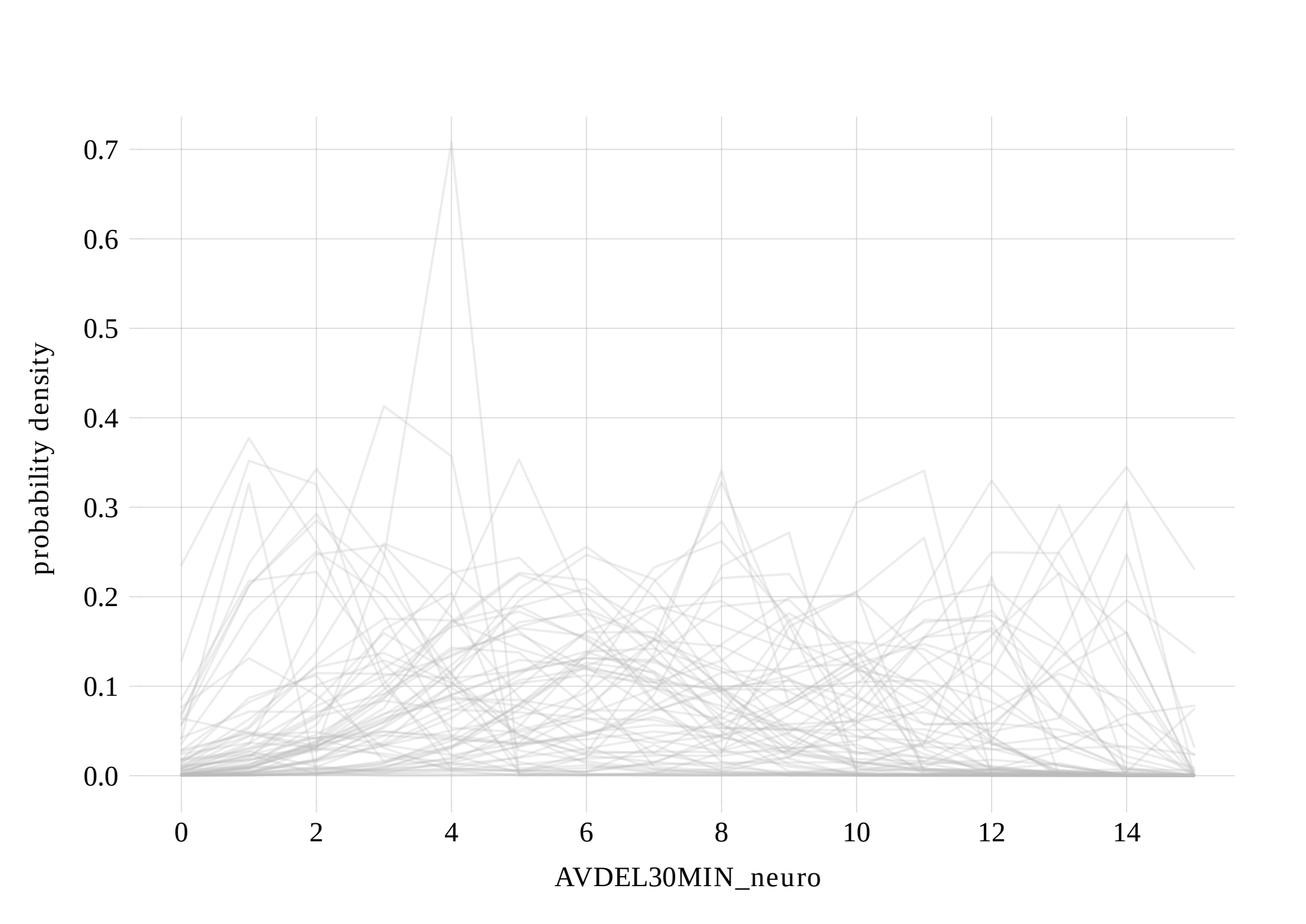
−− STATS 1D −−
min ESS = 338.447841875048
max BMK = 1
max MCSE = 4.52245216860552
all stationary: TRUE
burn: 1020

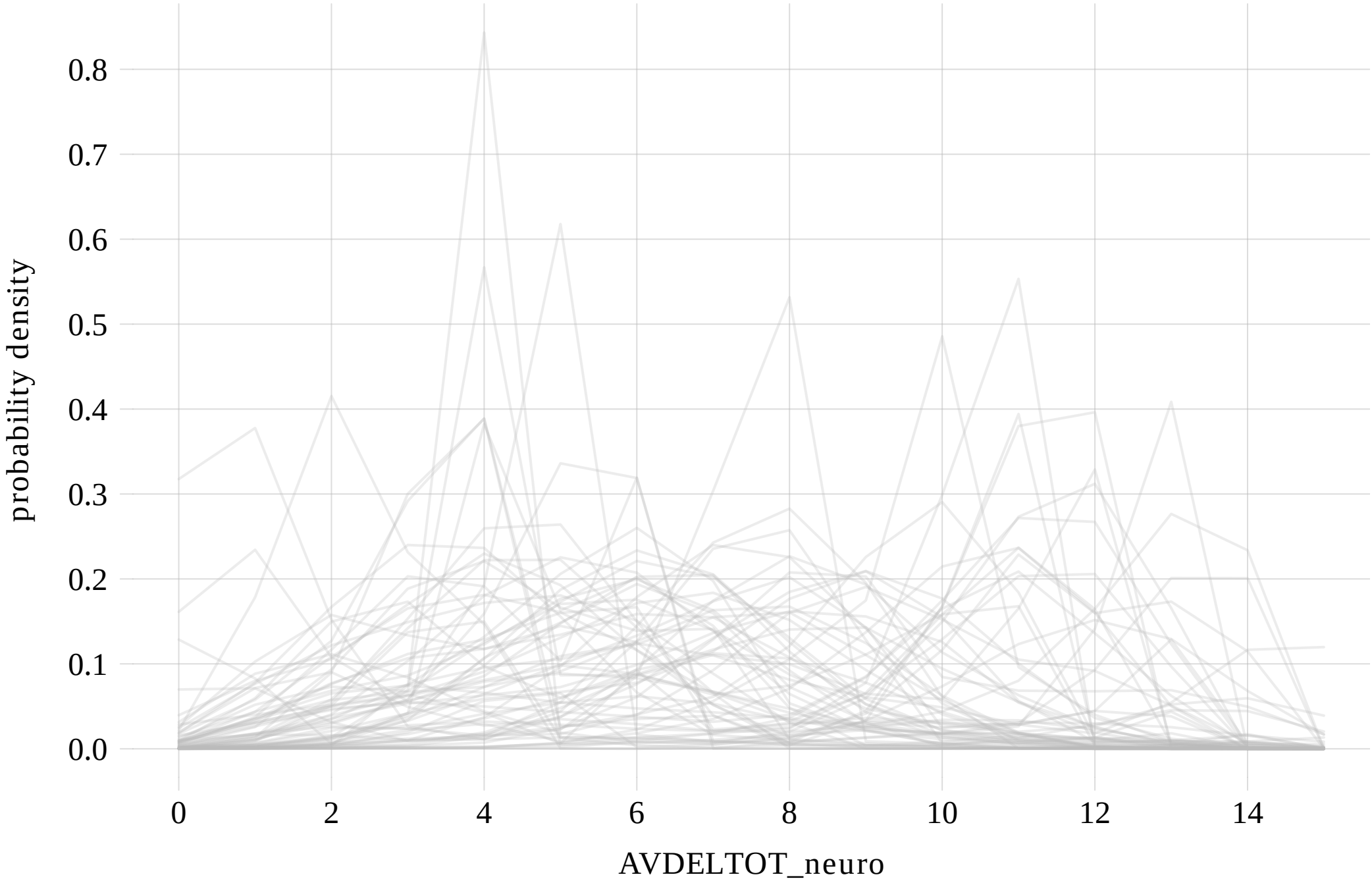
Occupied clusters: 0 of 64
LL: −Inf +− NaN

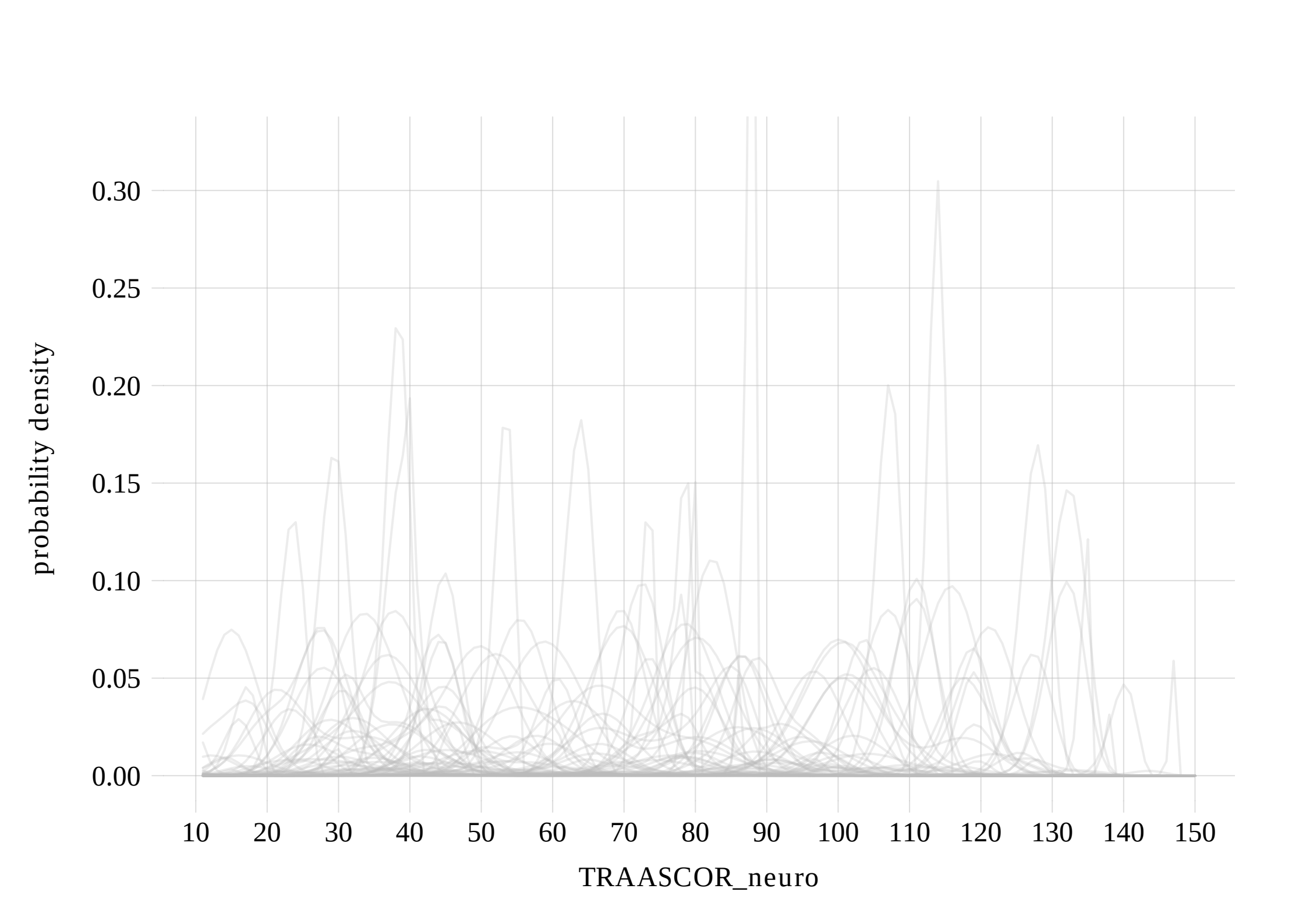

50
55
60
65
70
75
80
85
90
95
100
105
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
probability density
−4
−3
−2
−1
0
1
2
3
AGE_log_

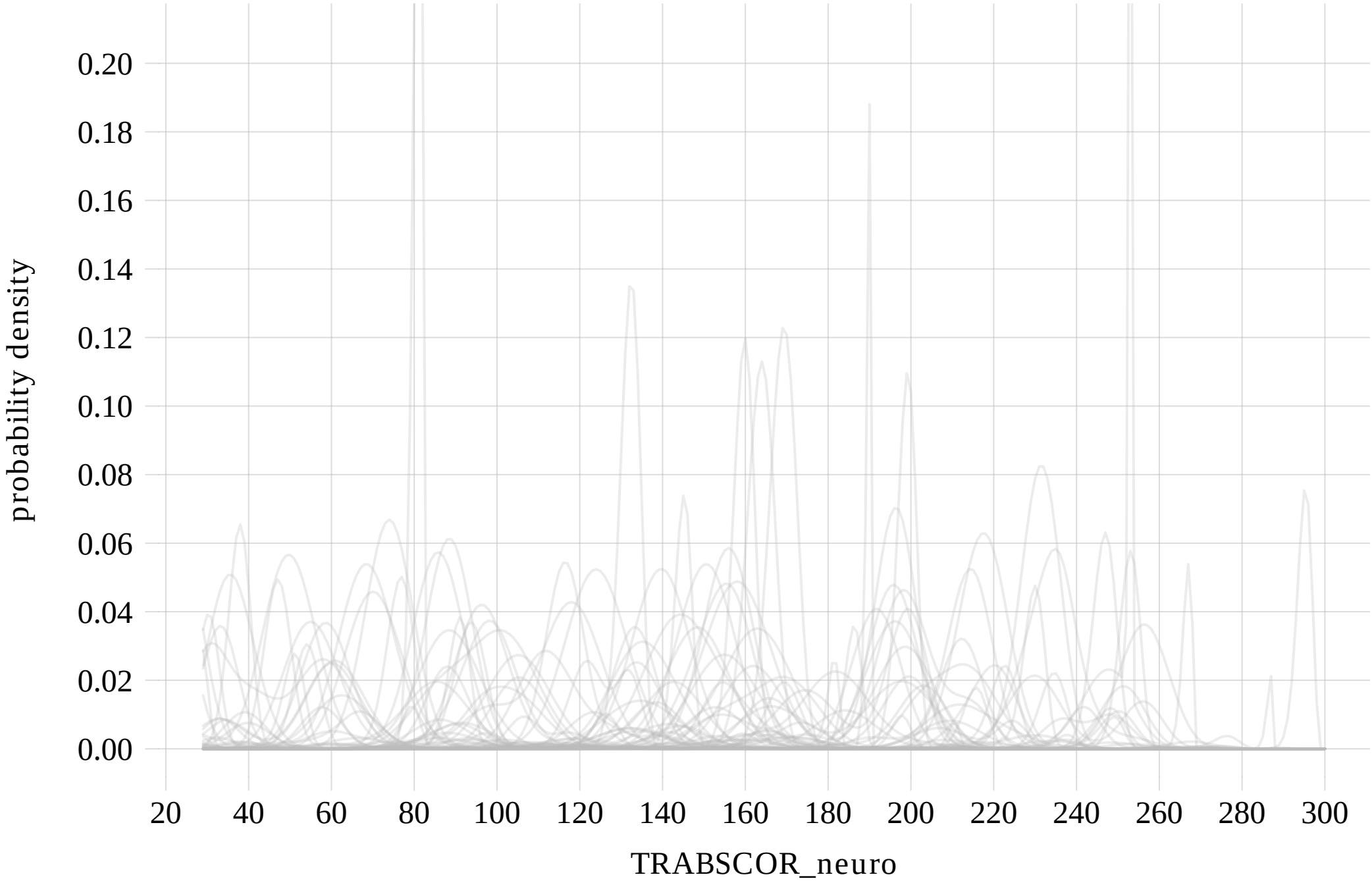

0.002
0.0025
0.003
0.0035
0.004
0.0045
0.005
0.0055
0.0065
0.0075
0.0085
probability density
2.6
2.4
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−4
−3
−2
−1
0
1
2
3
4
LRHHC_n_long_log_

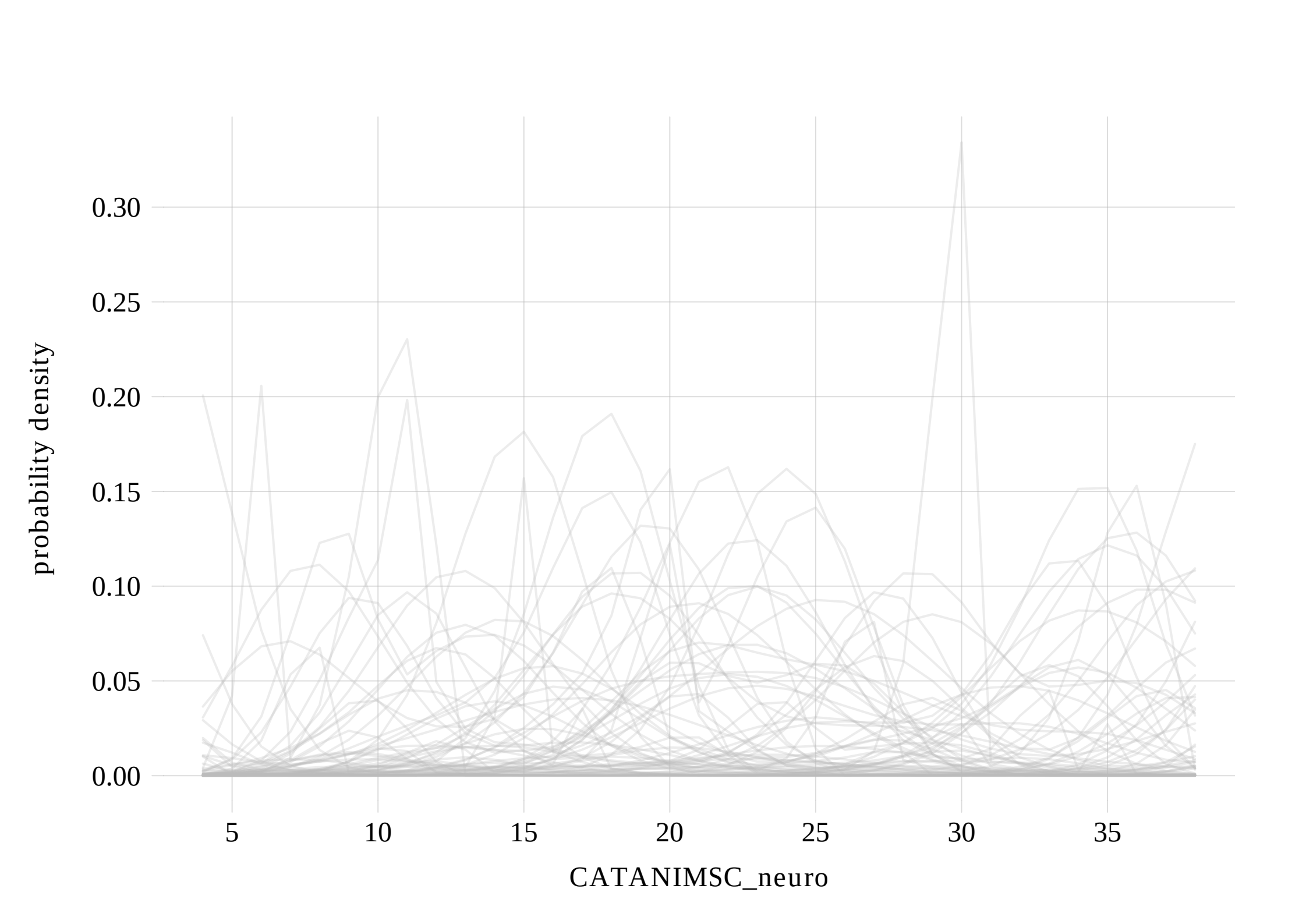

probability density
0.55
0.50
0.45
0.40
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
10
15
20
25
30
35
40
45
50
55
60
65
70
RAVLT_immediate

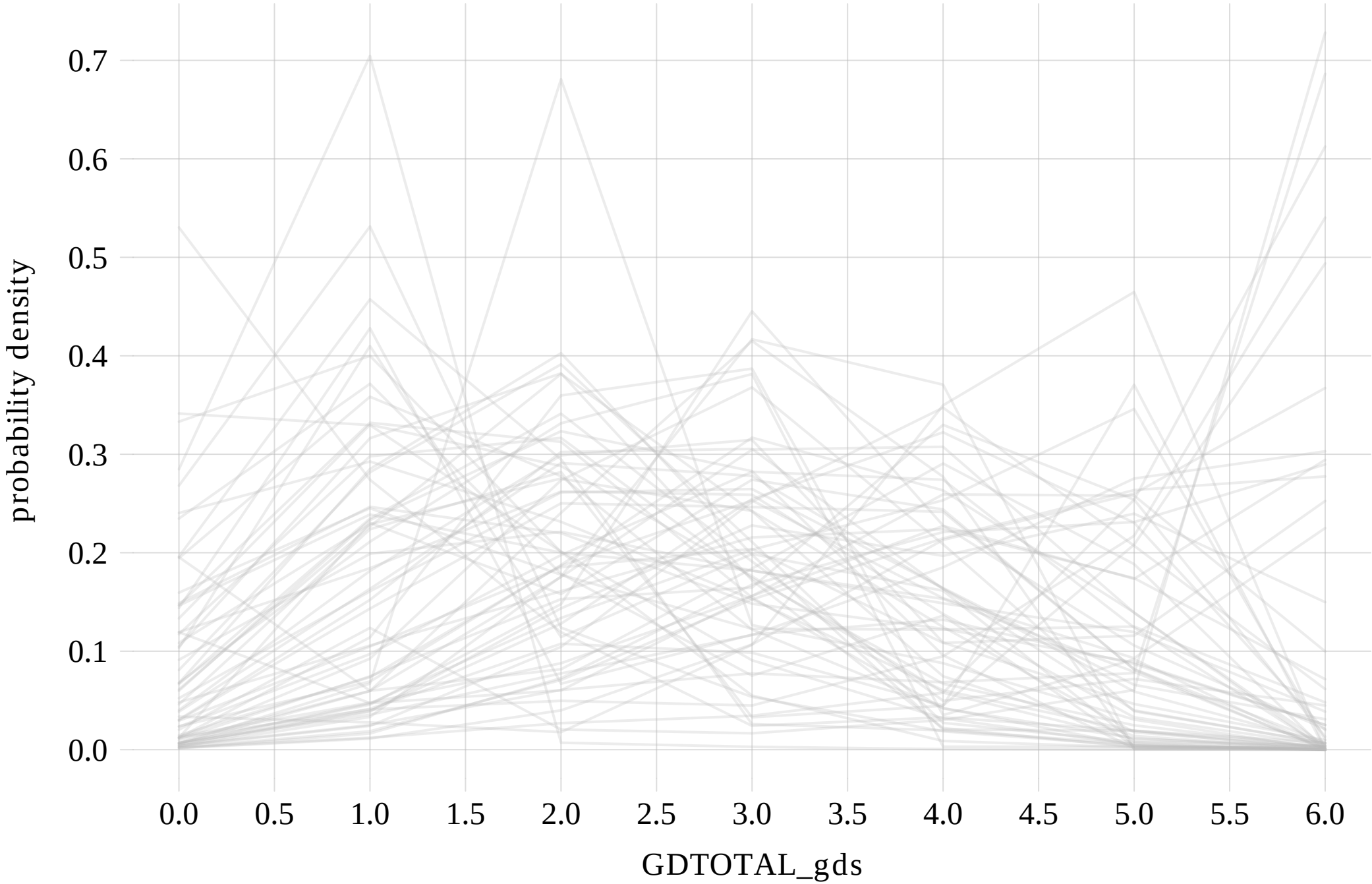

0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
probability density
0
2
4
6
8
10
12
14
AVDEL30MIN_neuro

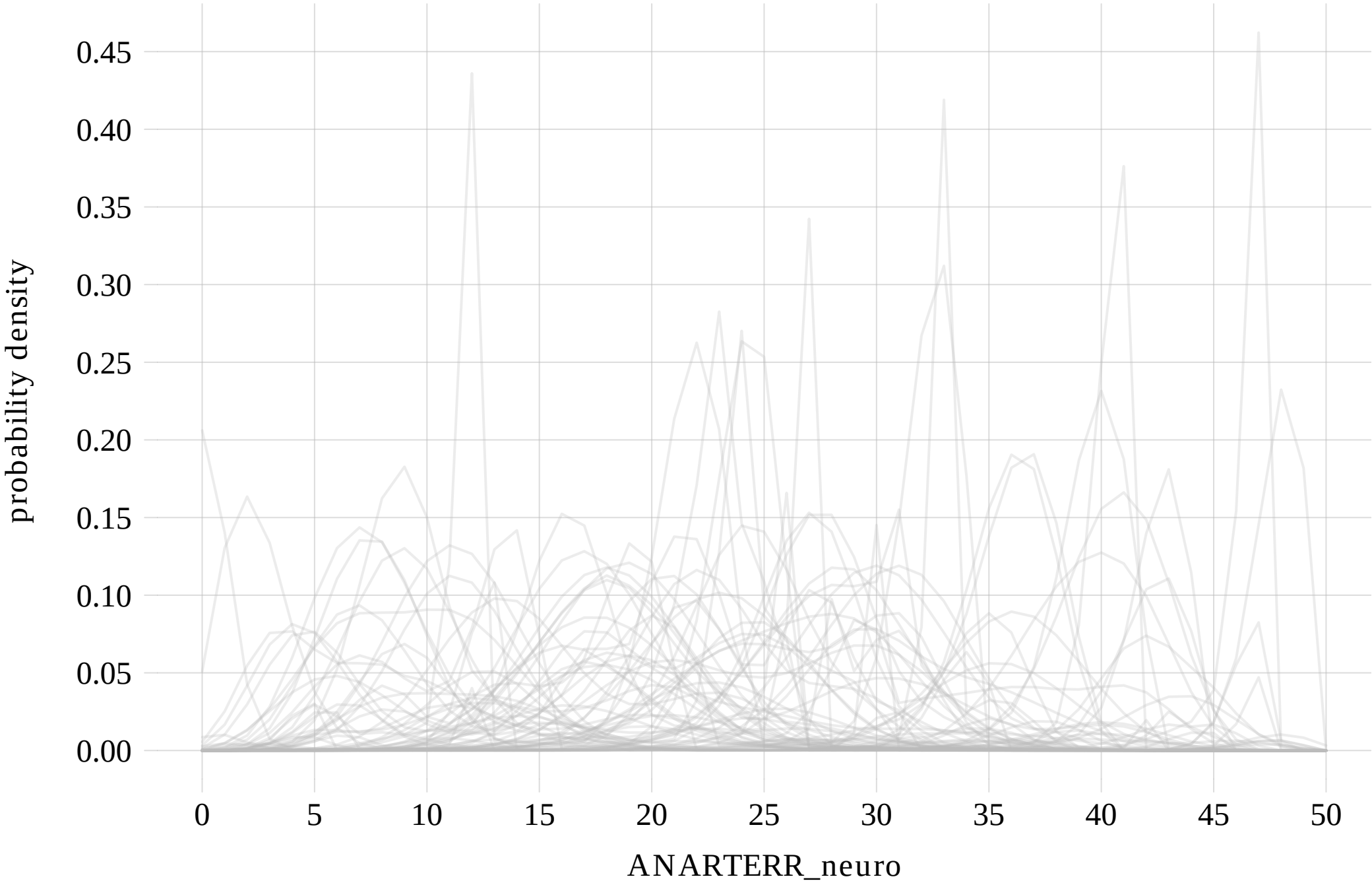

probability density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0
2
4
6
8
10
12
14
AVDELTOT_neuro

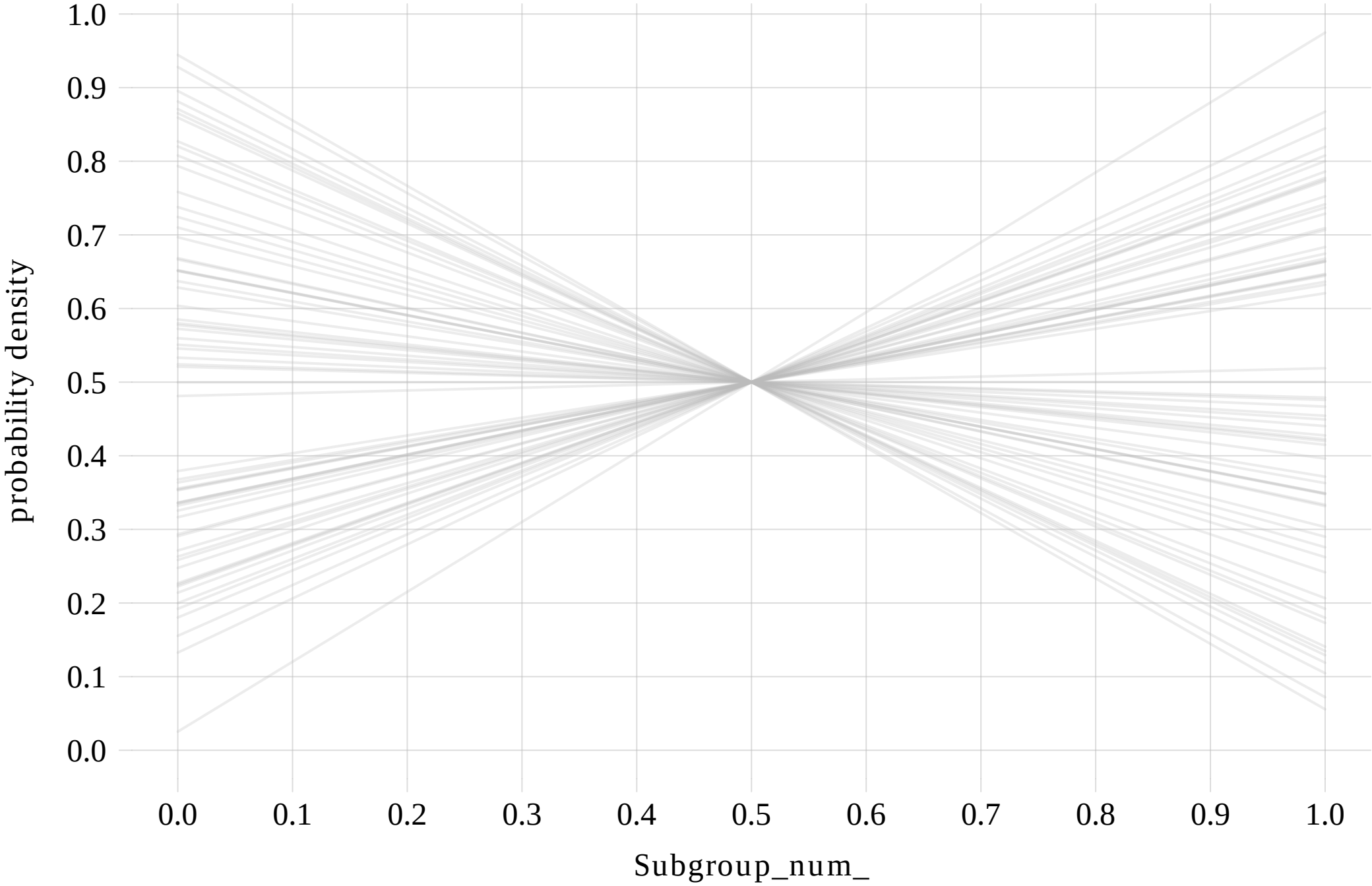

probability density
0.30
0.25
0.20
0.15
0.10
0.05
0.00
10
20
30
40
50
60
70
80
90
100
110
120
130
140
150
TRAASCOR_neuro

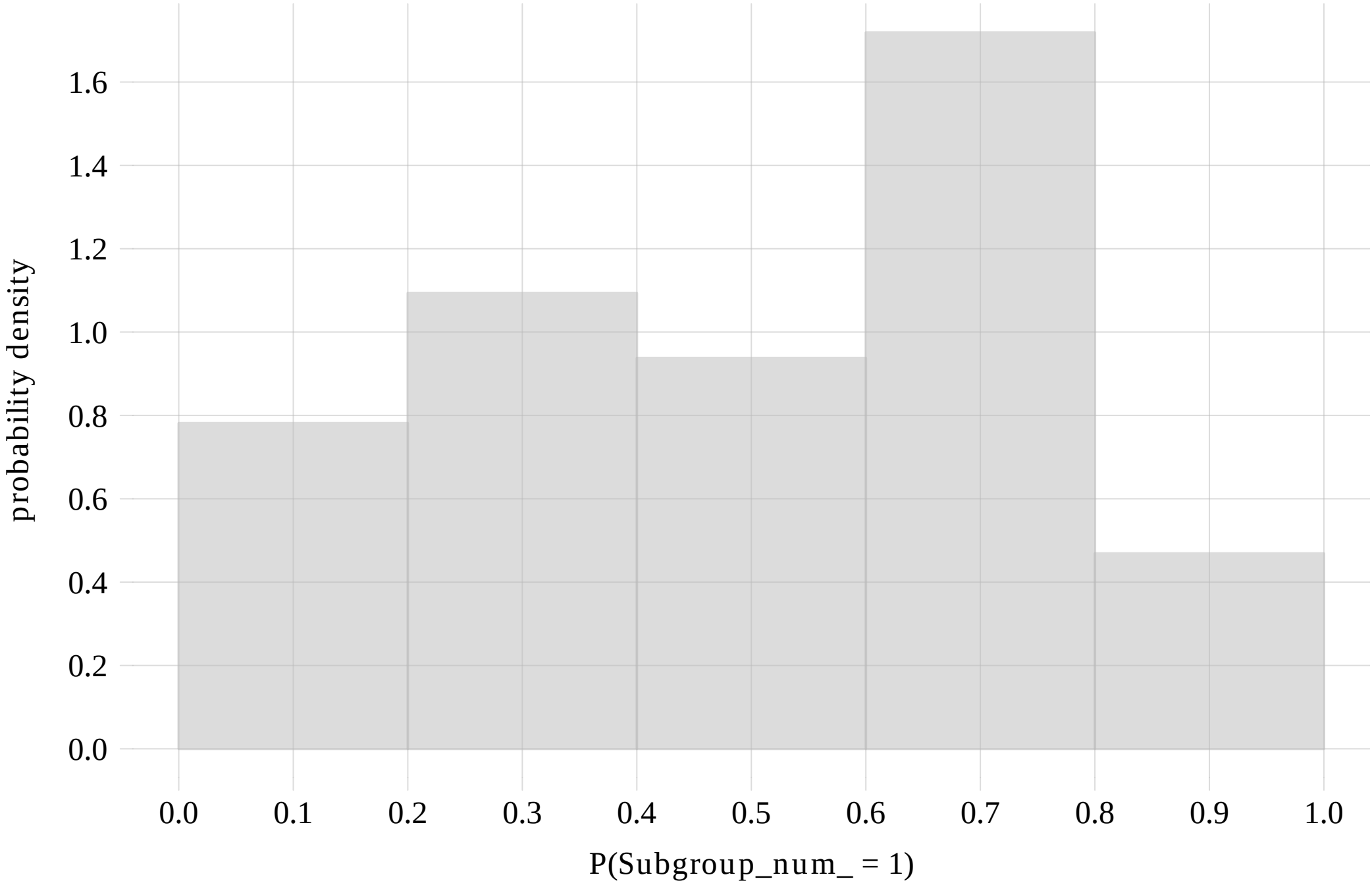

probability density
0.20
0.18
0.16
0.14
0.12
0.10
0.08
0.06
0.04
0.02
0.00
20
40
60
80
100
120
140
160
180
200
220
240
260
280
300
TRABSCOR_neuro

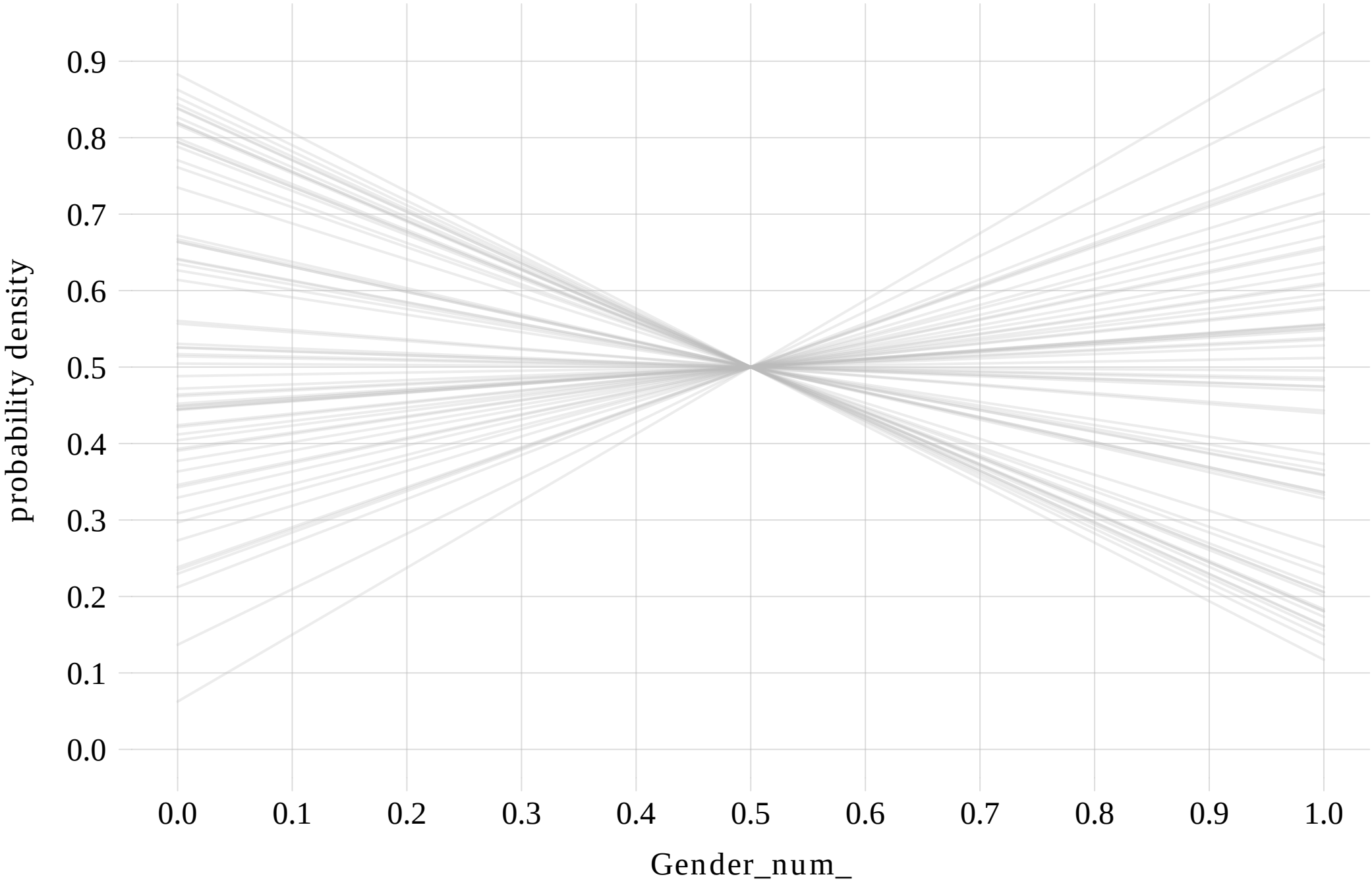

probability density
0.30
0.25
0.20
0.15
0.10
0.05
0.00
5
10
15
20
25
30
35
CATANIMSC_neuro

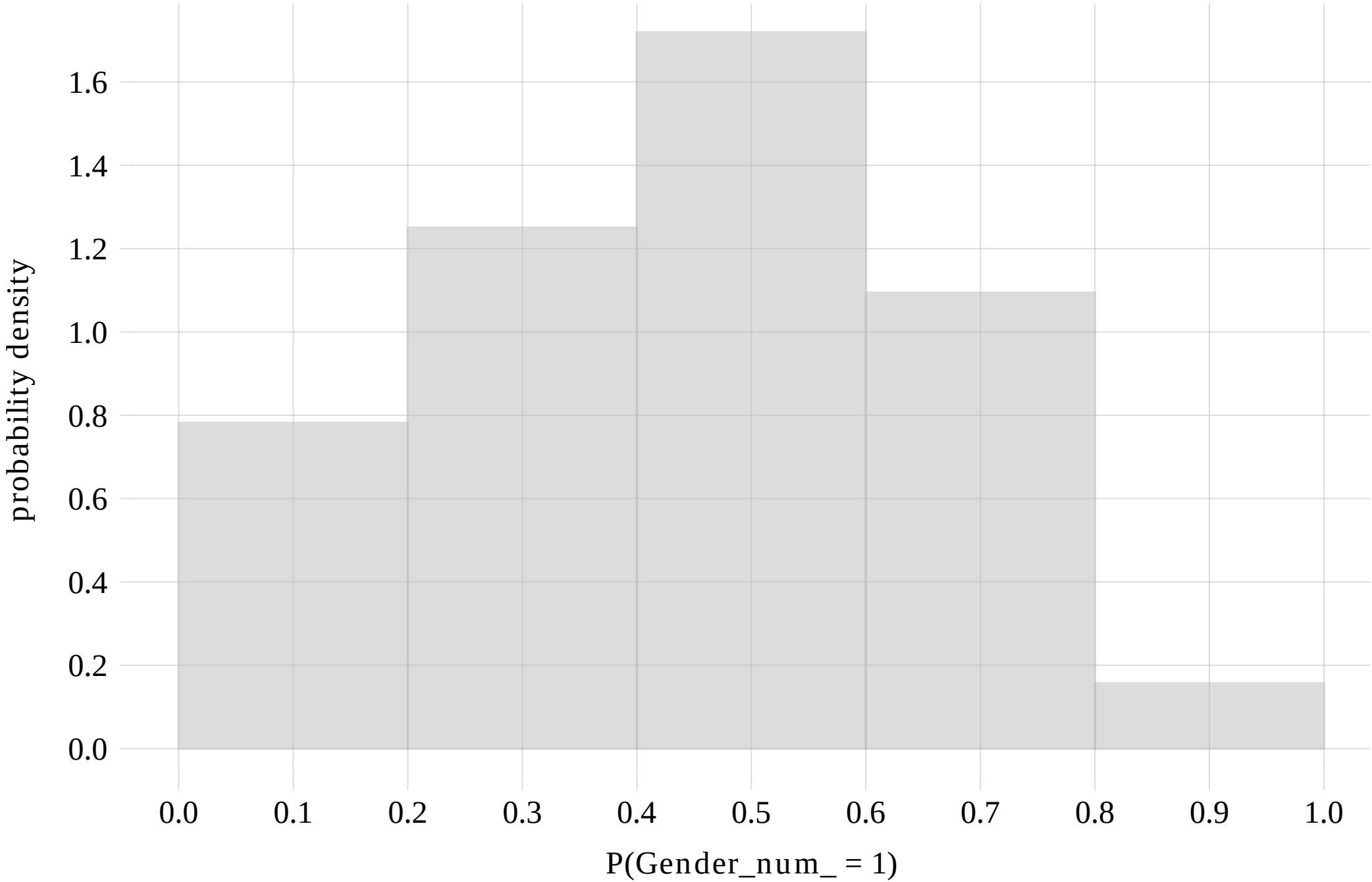

probability density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5
6.0
GDTOTAL_gds

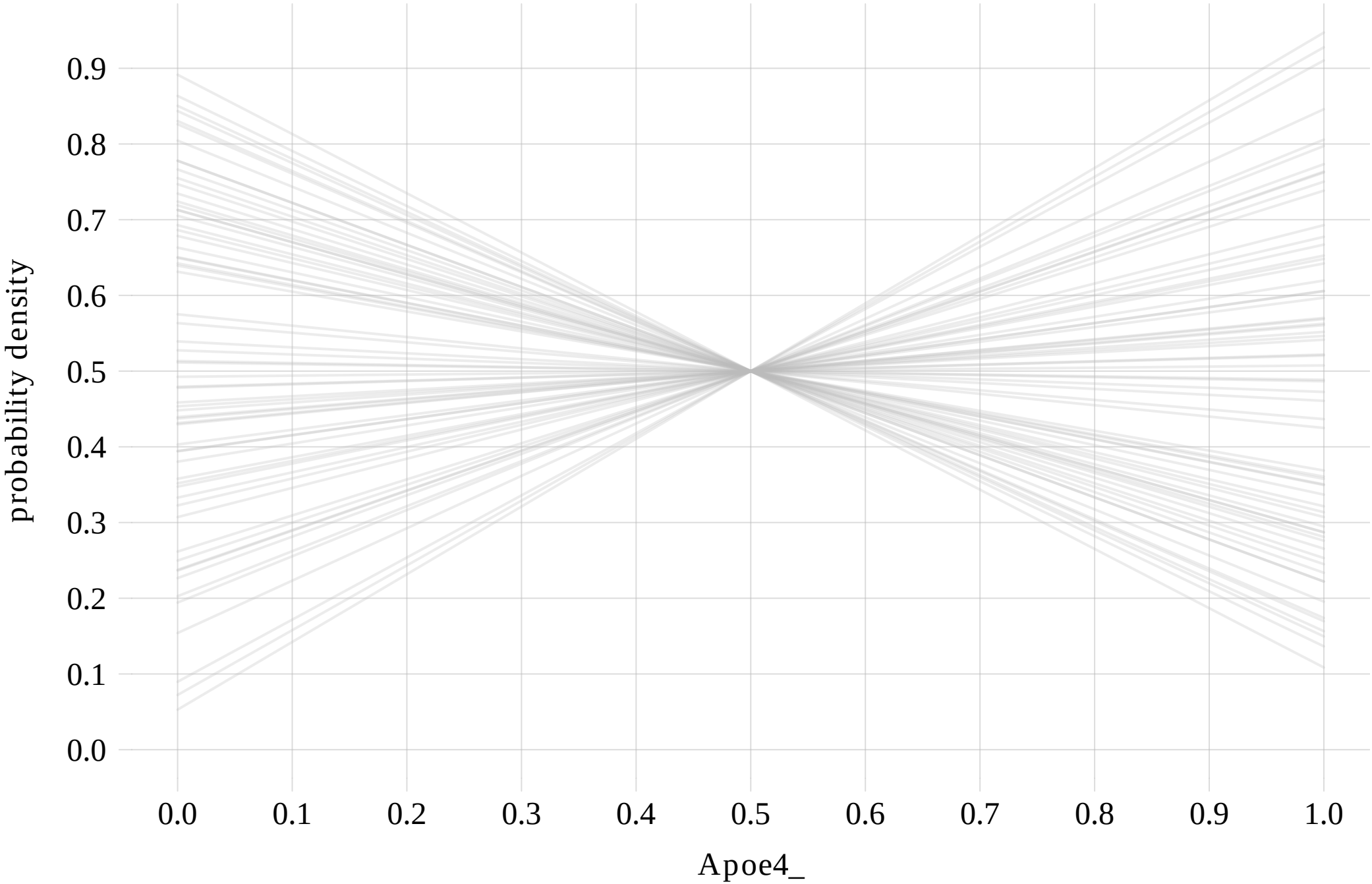

probability density
0.45
0.40
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
ANARTERR_neuro

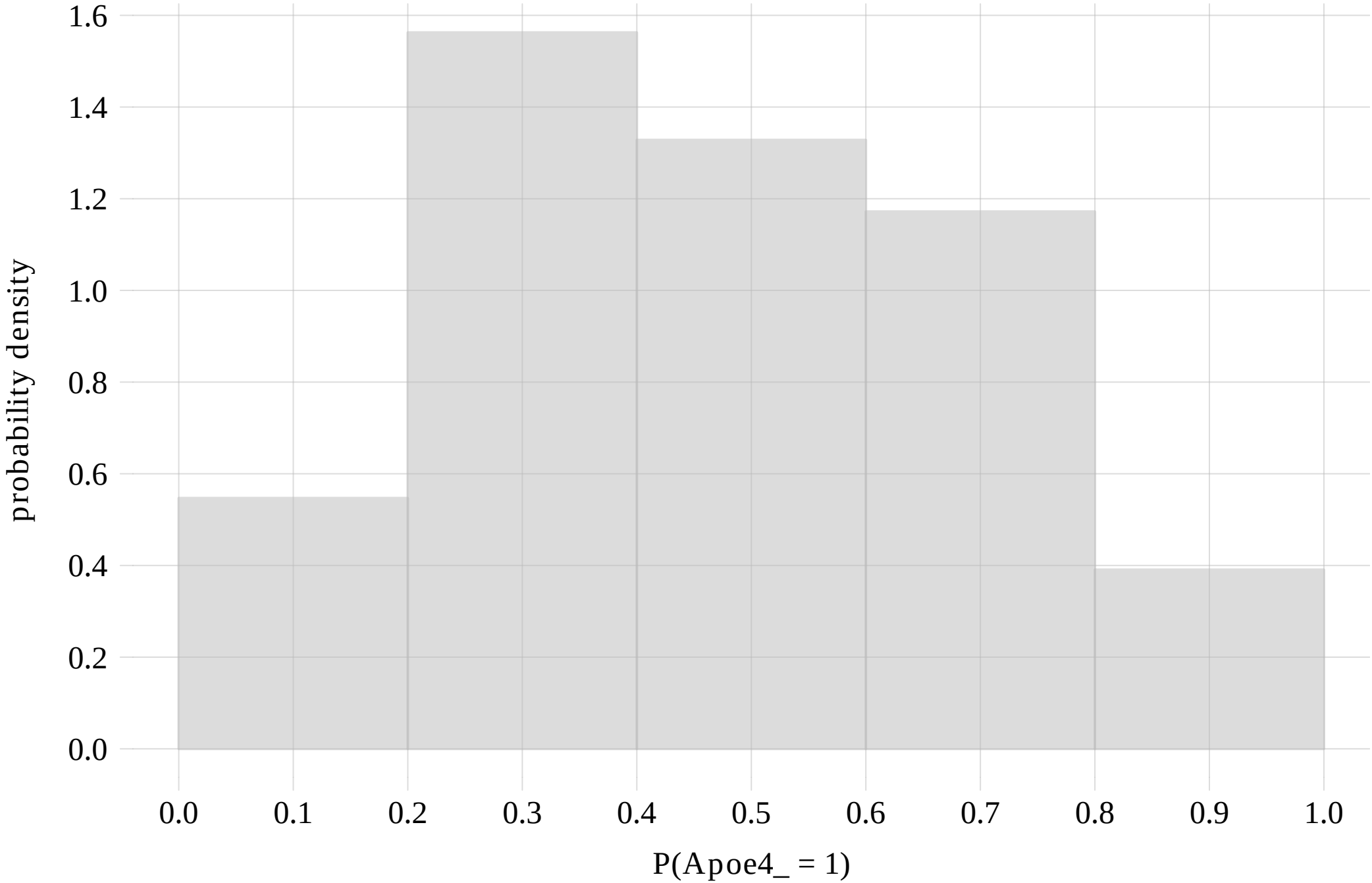

1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
probability density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
Subgroup_num_


probability density
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
P(Subgroup_num_ = 1)


probability density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
Gender_num_


probability density
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
P(Gender_num_ = 1)


probability density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
Apoe4_


probability density
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
P(Apoe4_ = 1)