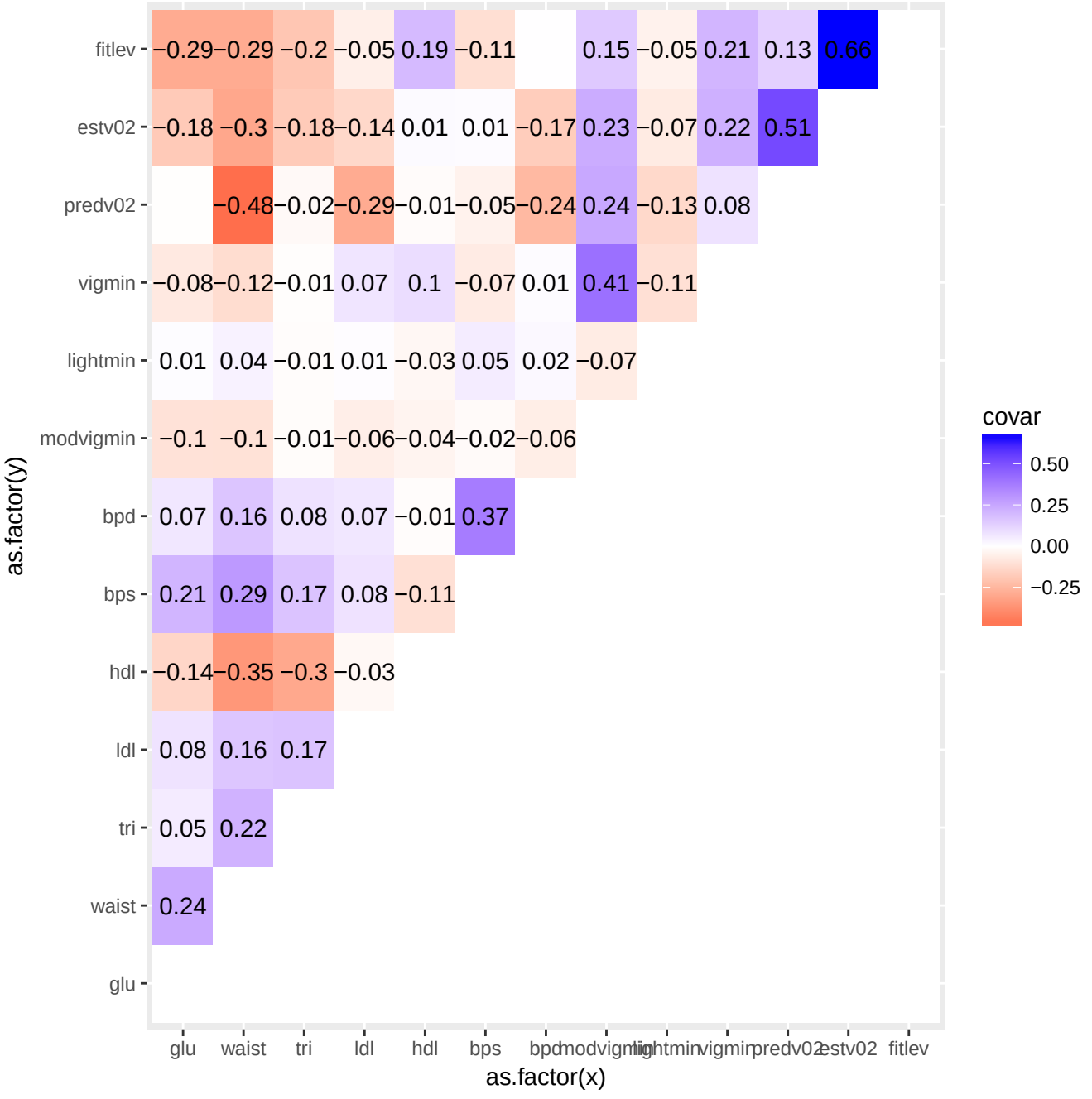
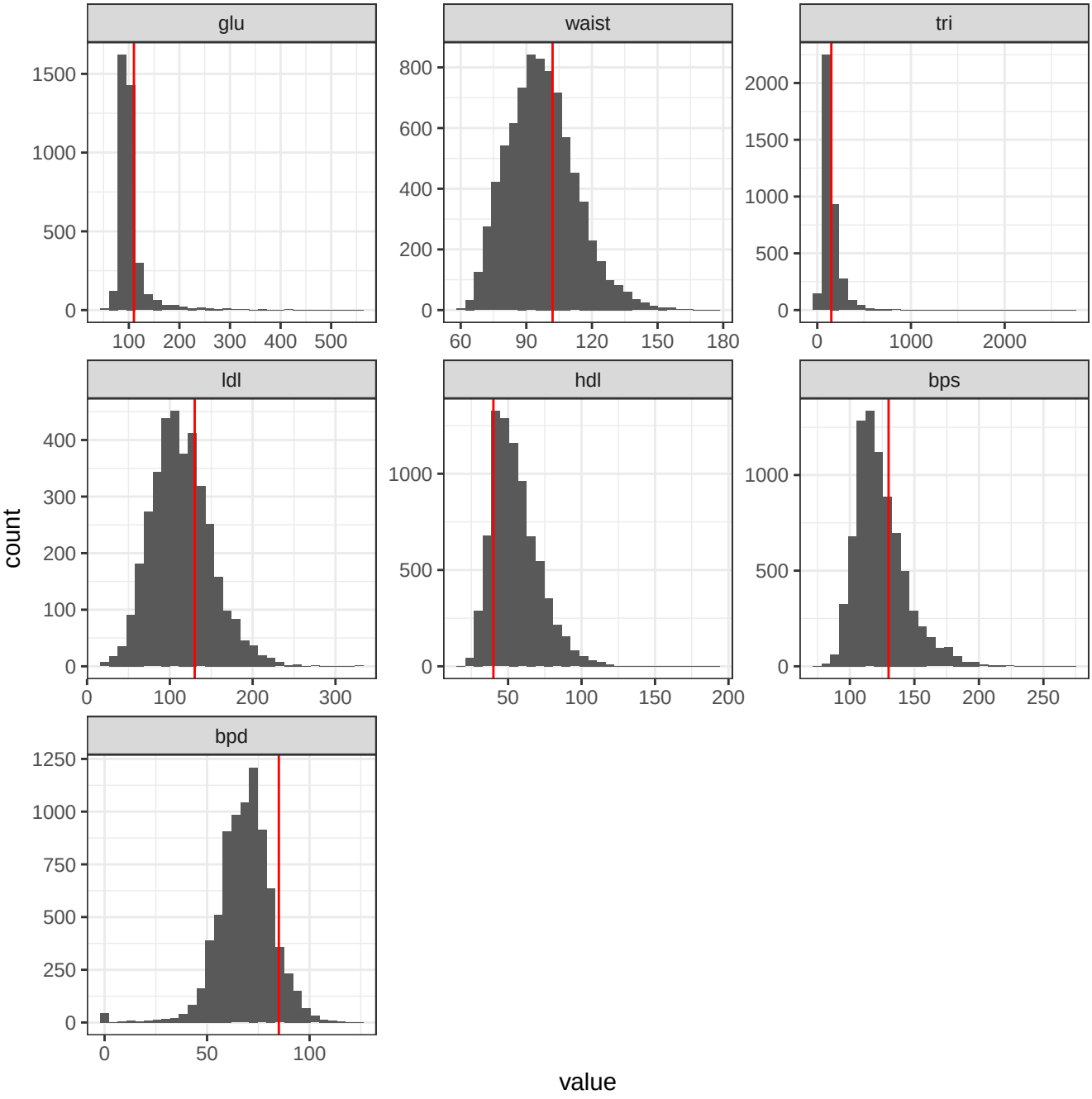
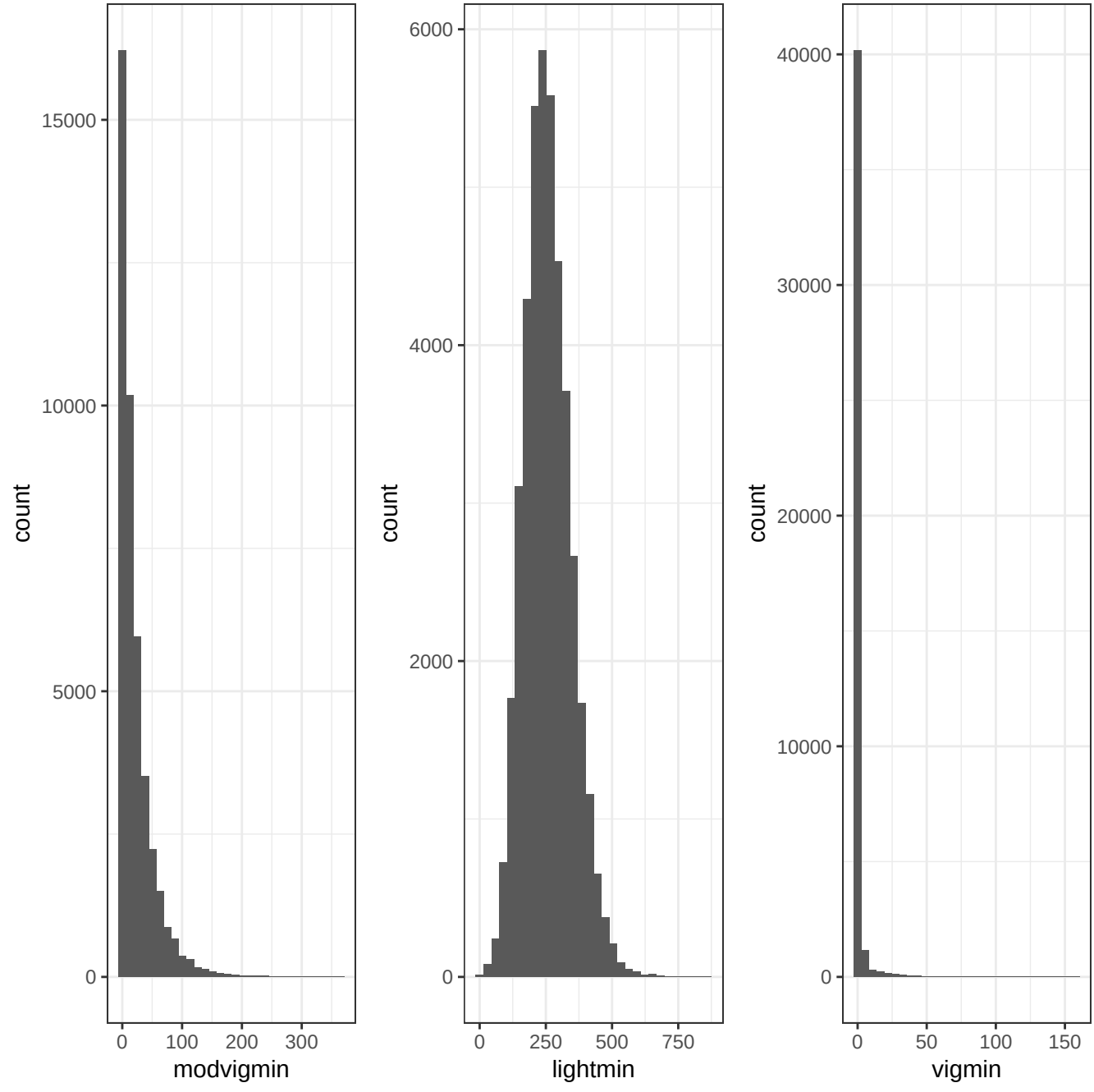
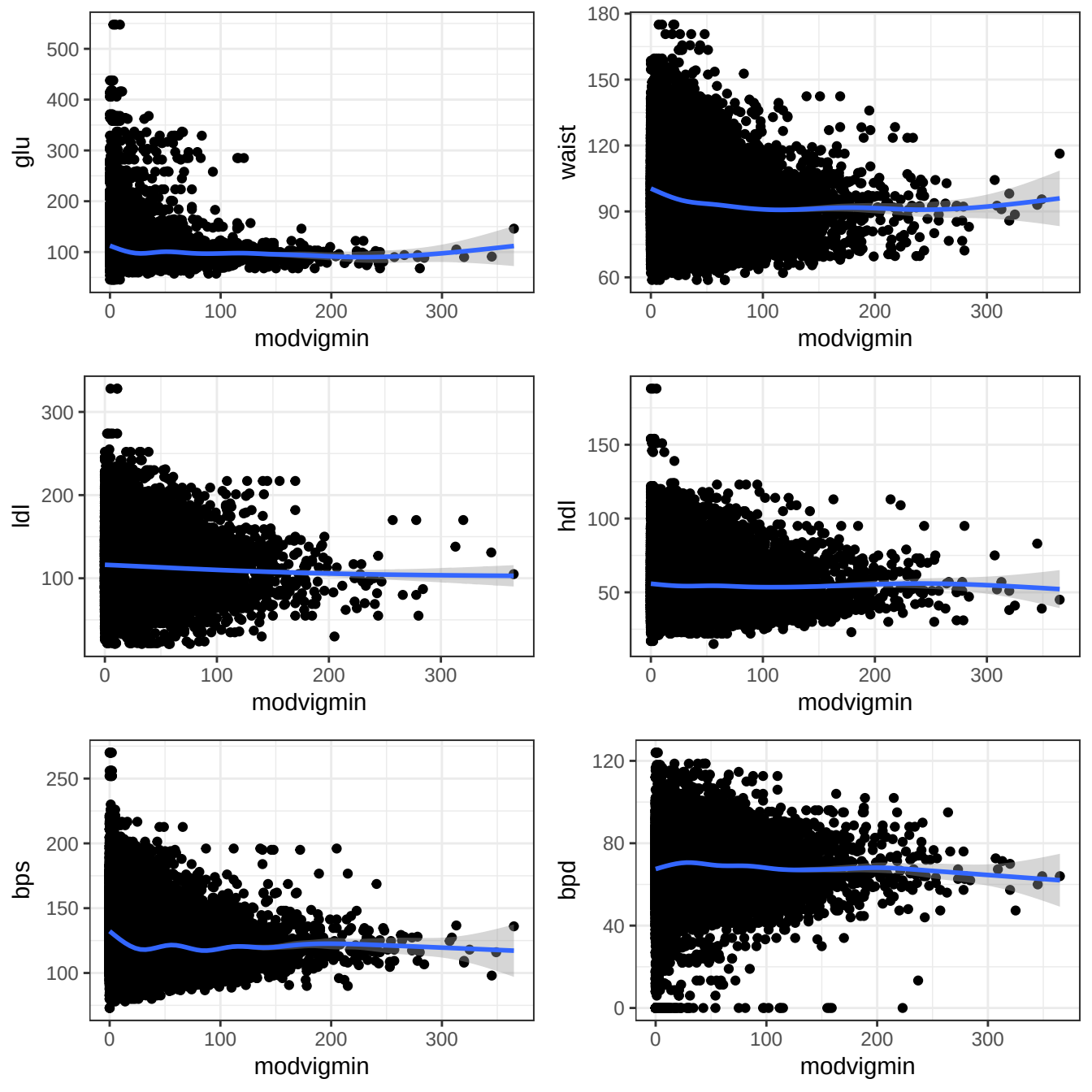
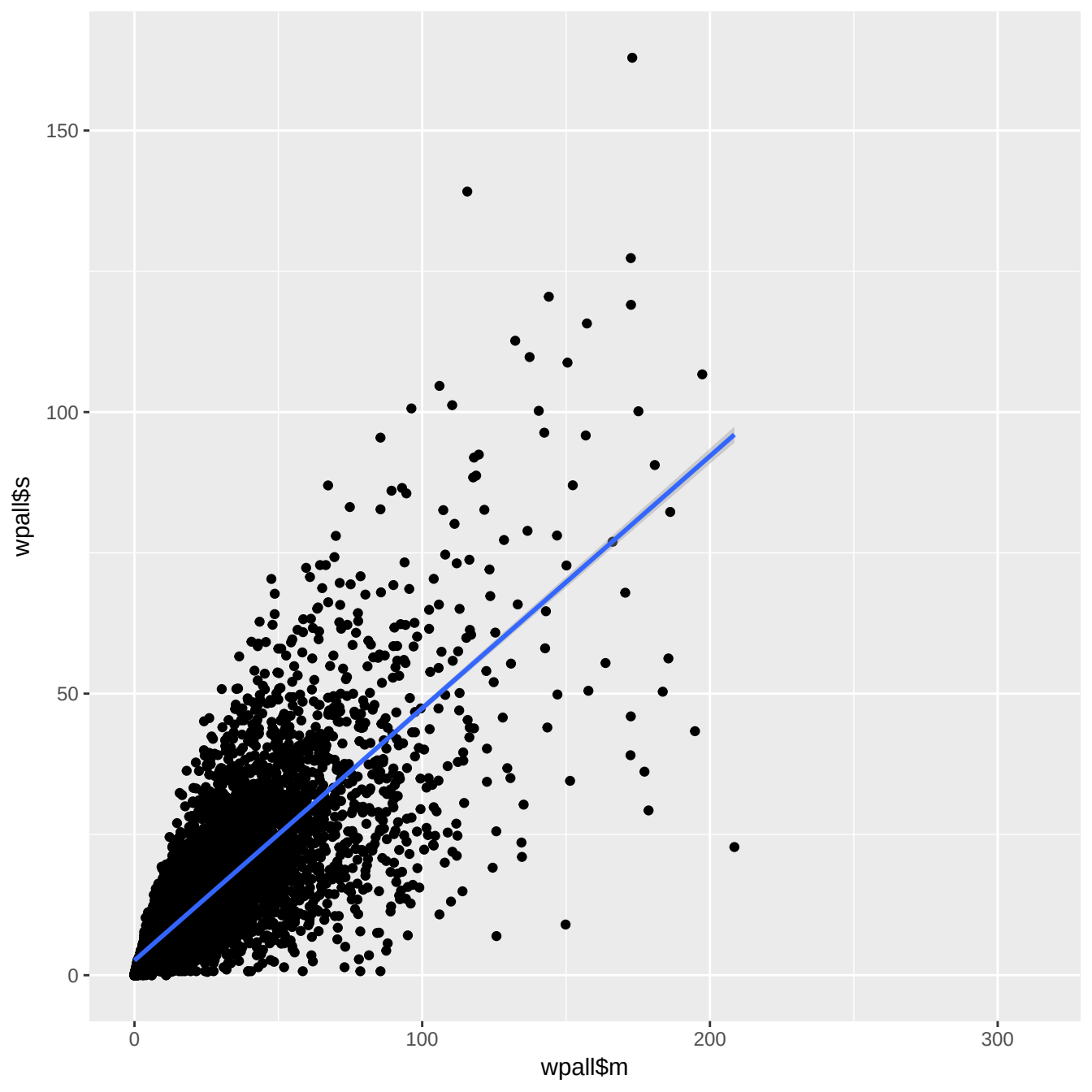
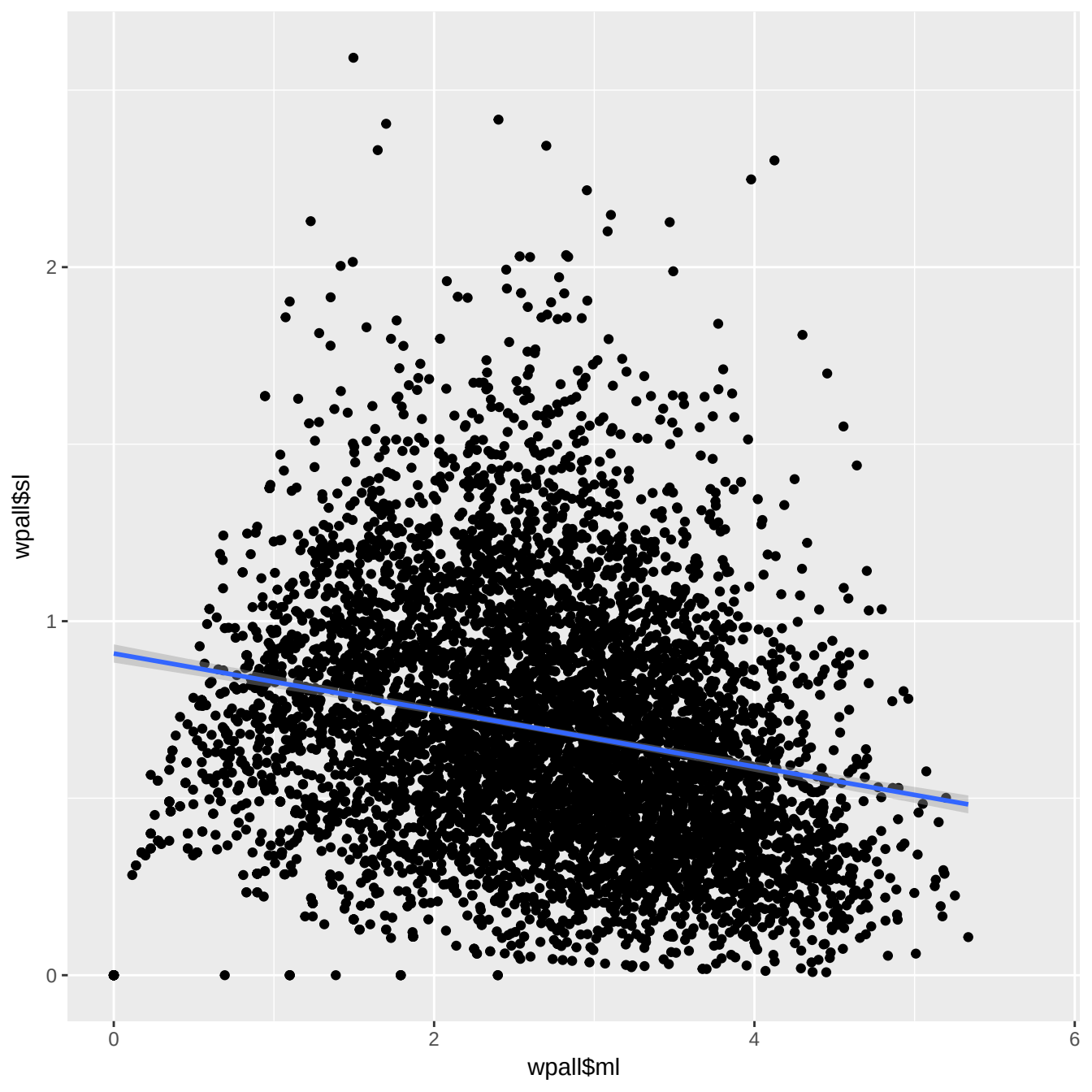

fitlev −0.29 −0.29 −0.2 −0.05 0.19 −0.11 0.15 −0.05 0.21 0.13 0.66
estv02 −0.18 −0.3 −0.18 −0.14 0.01 0.01 −0.17 0.23 −0.07 0.22 0.51
predv02 −0.48 −0.02 −0.29 −0.01 −0.05 −0.24 0.24 −0.13 0.08
vigmin −0.08 −0.12 −0.01 0.07 0.1 −0.07 0.01 0.41 −0.11
lightmin 0.01 0.04 −0.01 0.01 −0.03 0.05 0.02 −0.07
modvigmin −0.1 −0.1 −0.01 −0.06 −0.04 −0.02 −0.06
bpd 0.07 0.16 0.08 0.07 −0.01 0.37
bps 0.21 0.29 0.17 0.08 −0.11
hdl −0.14 −0.35 −0.3 −0.03
ldl 0.08 0.16 0.17
tri 0.05 0.22
waist 0.24
glu
as.factor(y)
glu waist tri ldl hdl bps bpd modvigmin lightmin vigmin predv02 estv02 fitlev
as.factor(x)
covar
0.50
0.25
0.00
−0.25

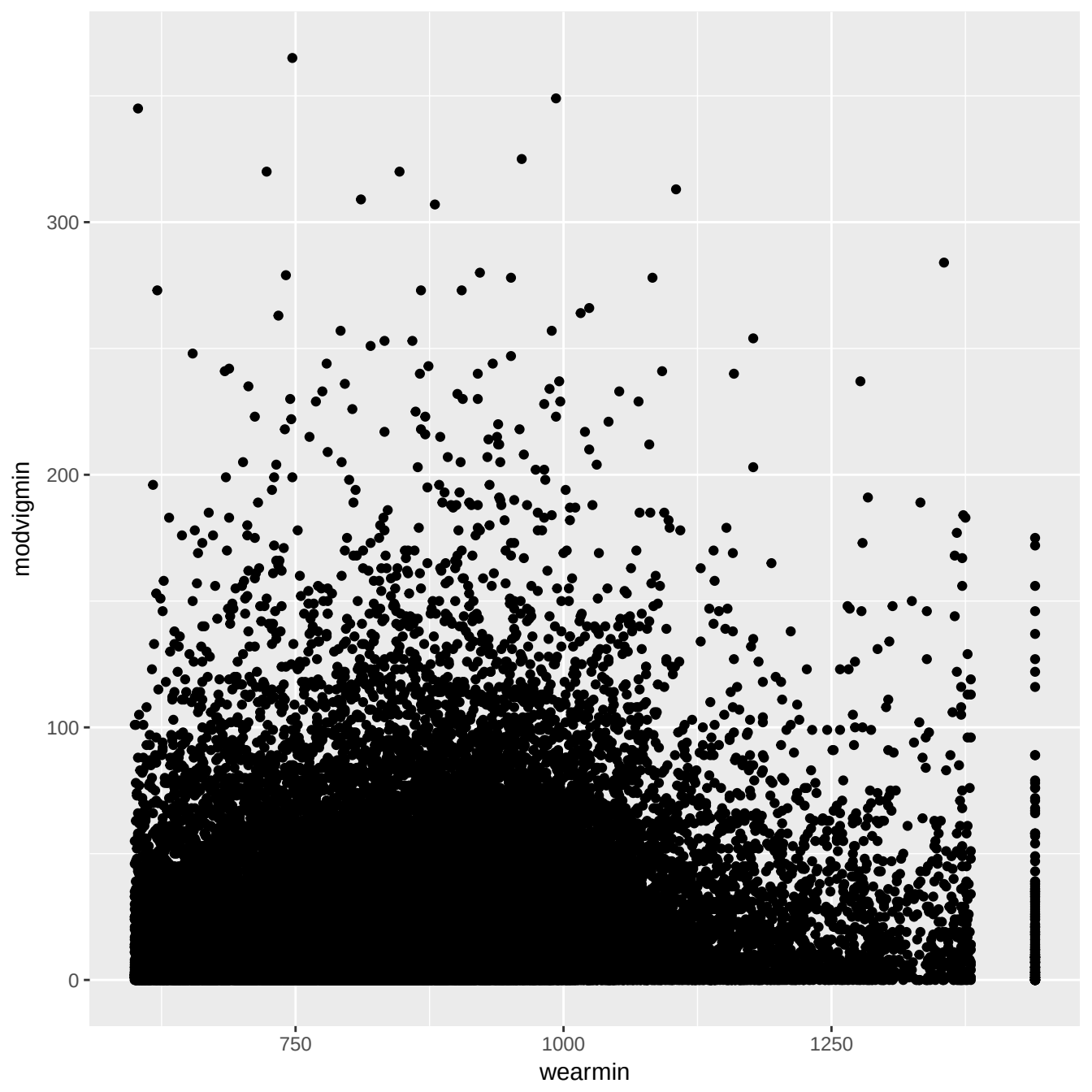

glu
waist
tri
ldl
hdl
bps
bpd
count
value

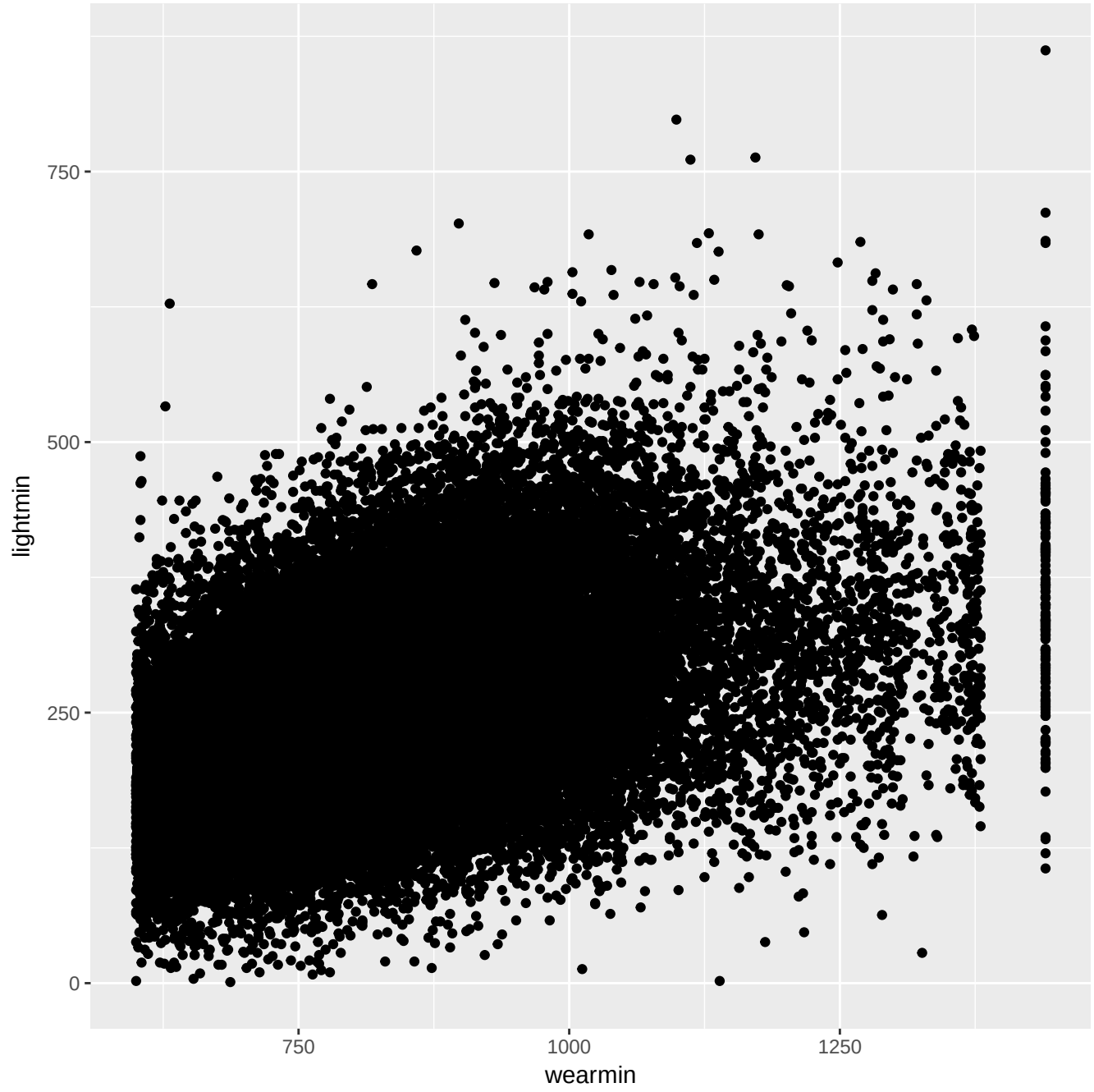

count
15000
10000
5000
0
0
100
200
300
modvigmin
count
6000
4000
2000
0
0
250
500
750
lightmin
count
40000
30000
20000
10000
0
0
50
100
150
vigmin


glu
500
400
300
200
100
0
100
200
300
modvigmin
waist
180
150
120
90
60
0
100
200
300
modvigmin
ldl
300
200
100
0
100
200
300
modvigmin
hdl
150
100
50
0
100
200
300
modvigmin
bps
250
200
150
100
0
100
200
300
modvigmin
bpd
120
80
40
0
0
100
200
300
modvigmin


150
100
50
0
wpall$s
0
100
200
300
wpall$m


2
1
0
wpall$sl
0
2
4
6
wpall$ml


300
200
100
0
modvigmin
750
1000
1250
wearmin


750
500
250
0
lightmin
750
1000
1250
wearmin