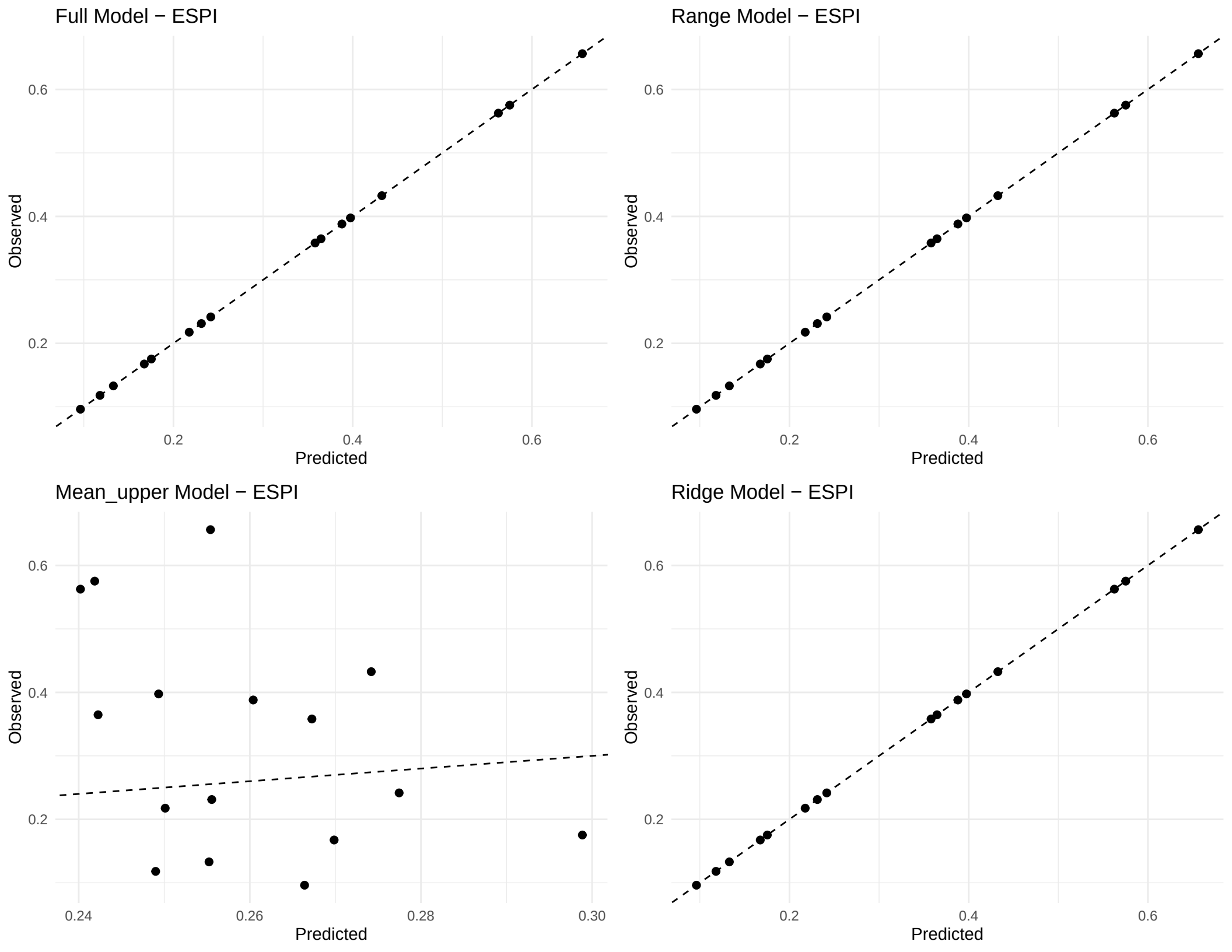
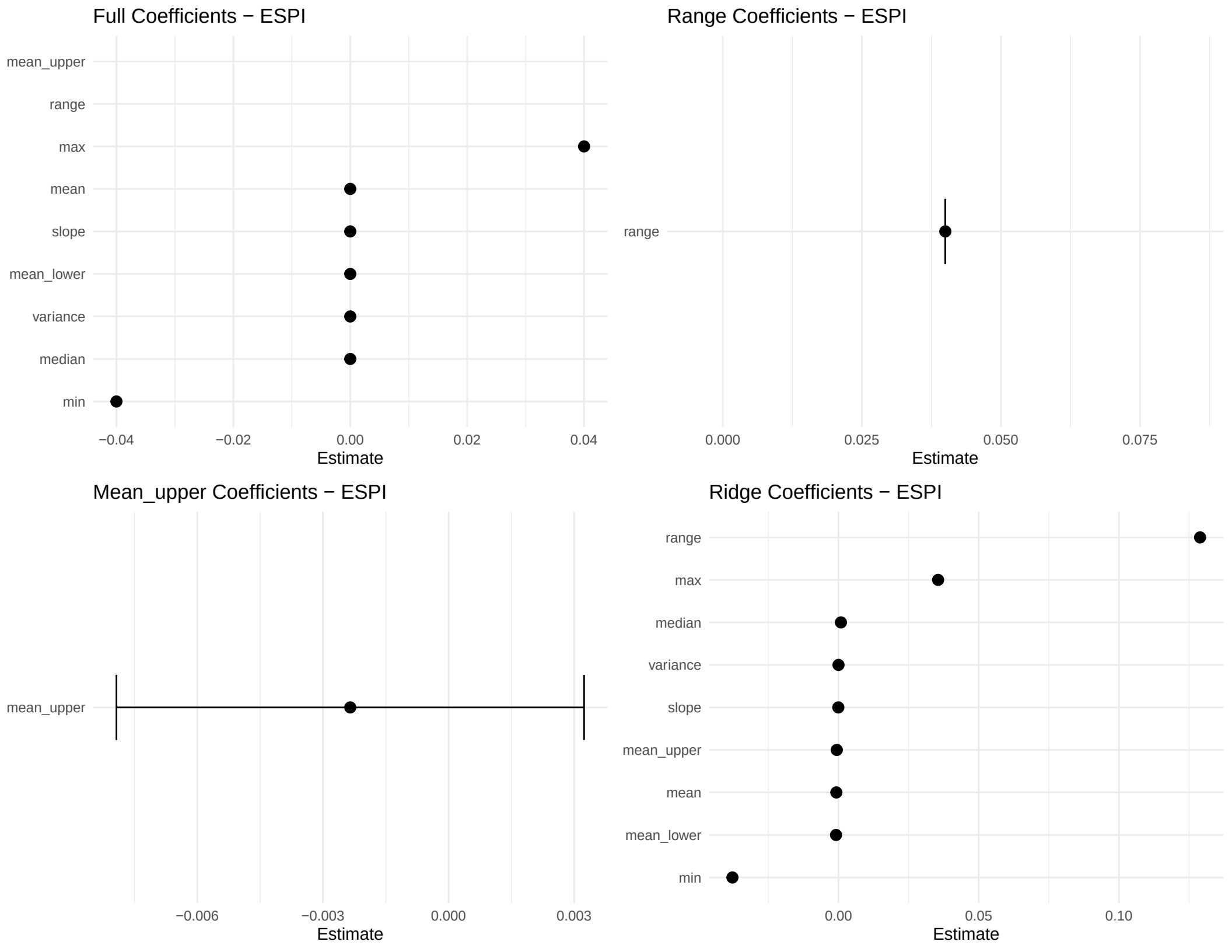
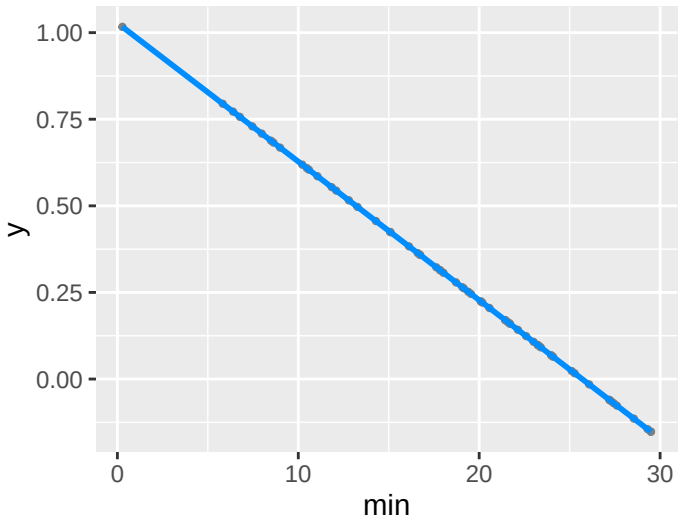
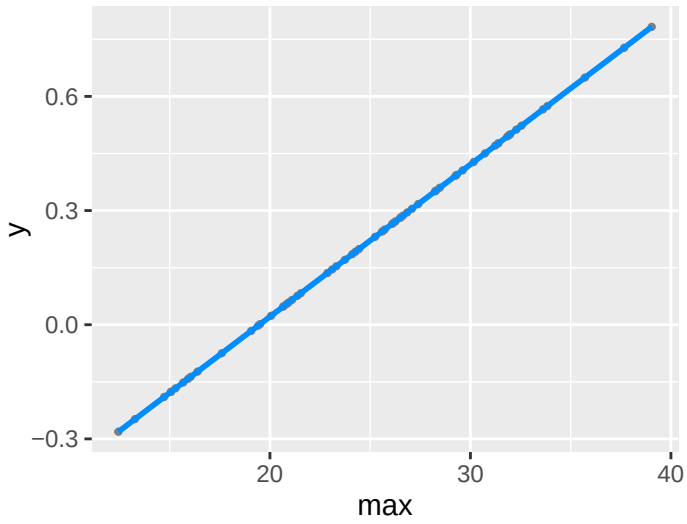
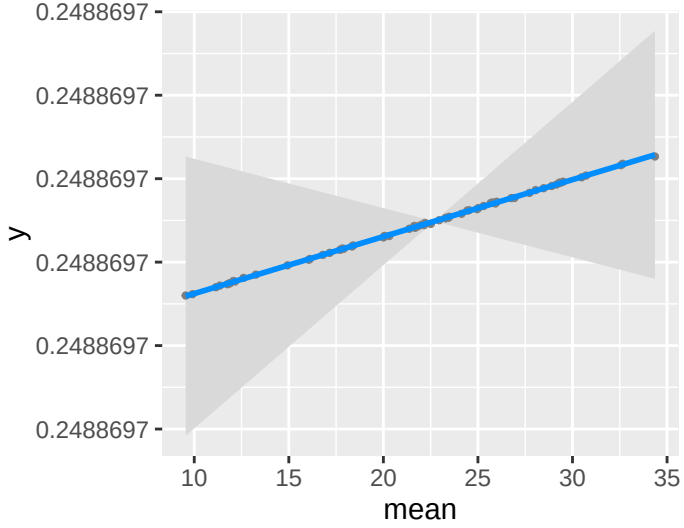
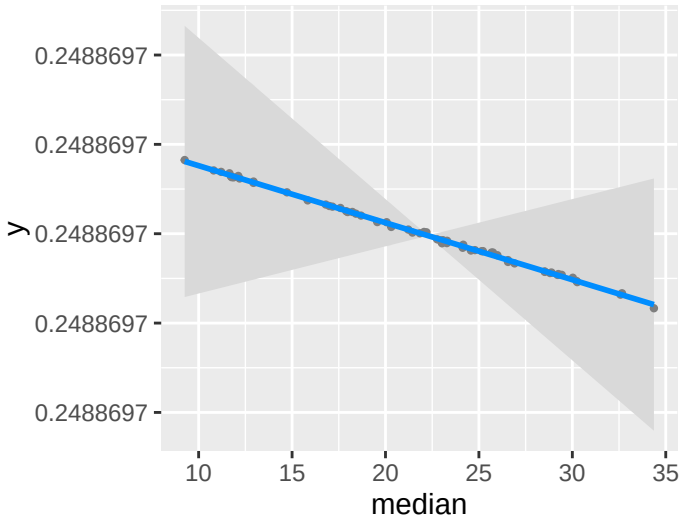

Full Model − ESPI
Range Model − ESPI
Mean_upper Model − ESPI
Ridge Model − ESPI
Observed
Predicted
0.2
0.4
0.6
0.24
0.26
0.28
0.30

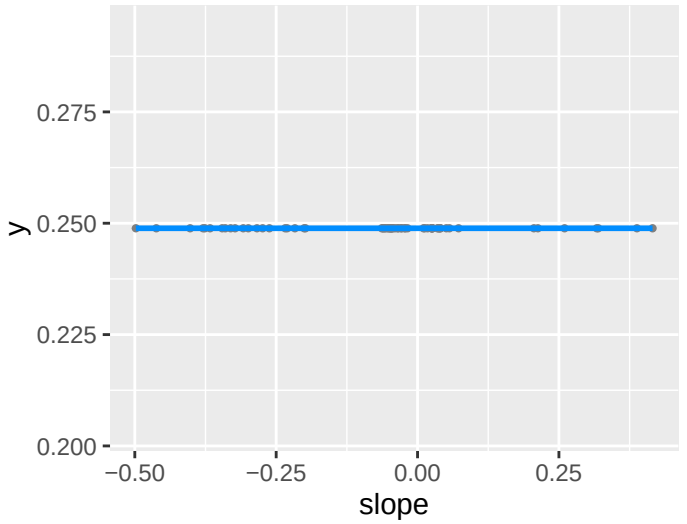

Full Coefficients − ESPI
mean_upper
range
max
mean
slope
mean_lower
variance
median
min
−0.04
−0.02
0.00
0.02
0.04
Estimate
Range Coefficients − ESPI
range
0.000
0.025
0.050
0.075
Estimate
Mean_upper Coefficients − ESPI
mean_upper
−0.006
−0.003
0.000
0.003
Estimate
Ridge Coefficients − ESPI
range
max
median
variance
slope
mean_upper
mean
mean_lower
min
0.00
0.05
0.10
Estimate

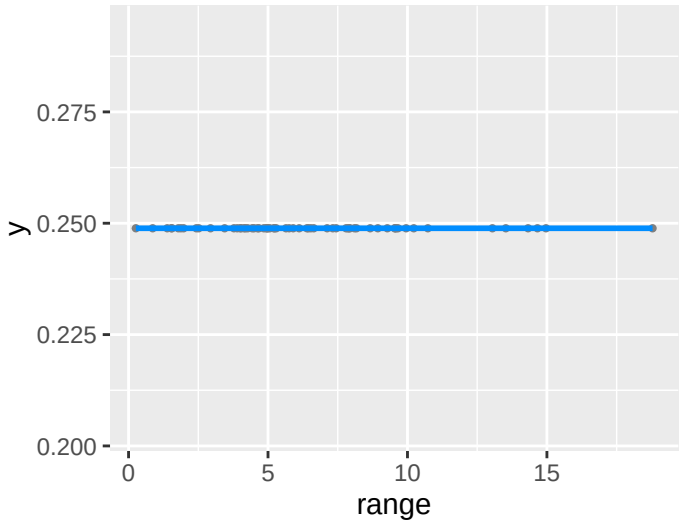

1.00
0.75
0.50
0.25
0.00
y
0
10
20
30
min

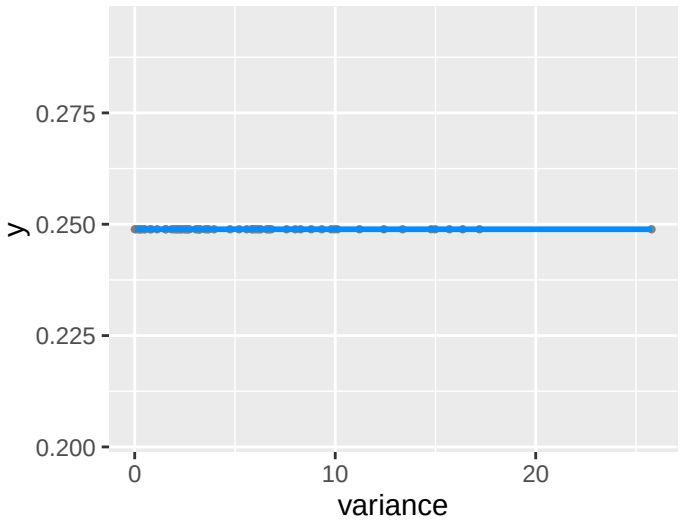

0.6
0.3
0.0
−0.3
y
20
30
40
max

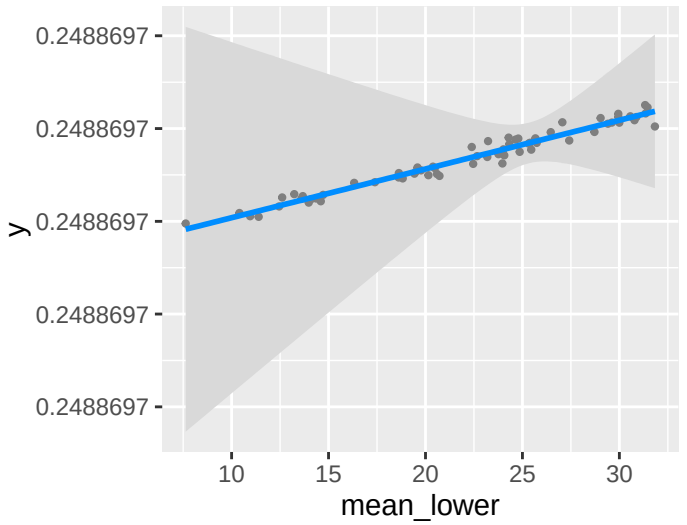

0.2488697
0.2488697
0.2488697
0.2488697
0.2488697
y
10
15
20
25
30
35
mean

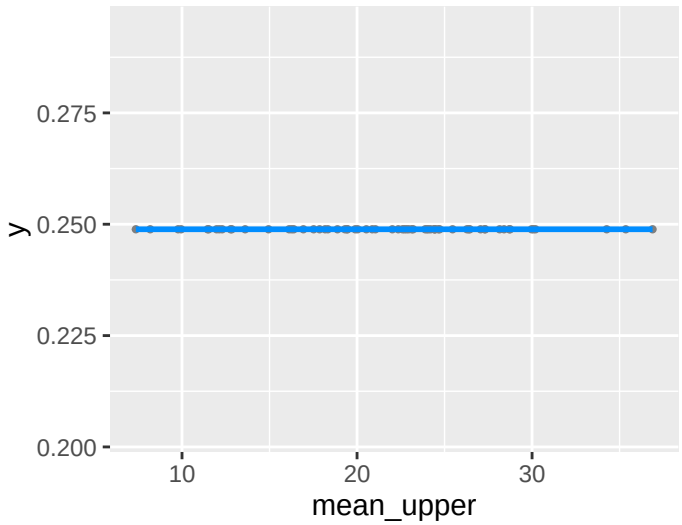

0.2488697
0.2488697
0.2488697
0.2488697
0.2488697
y
10
15
20
25
30
35
median

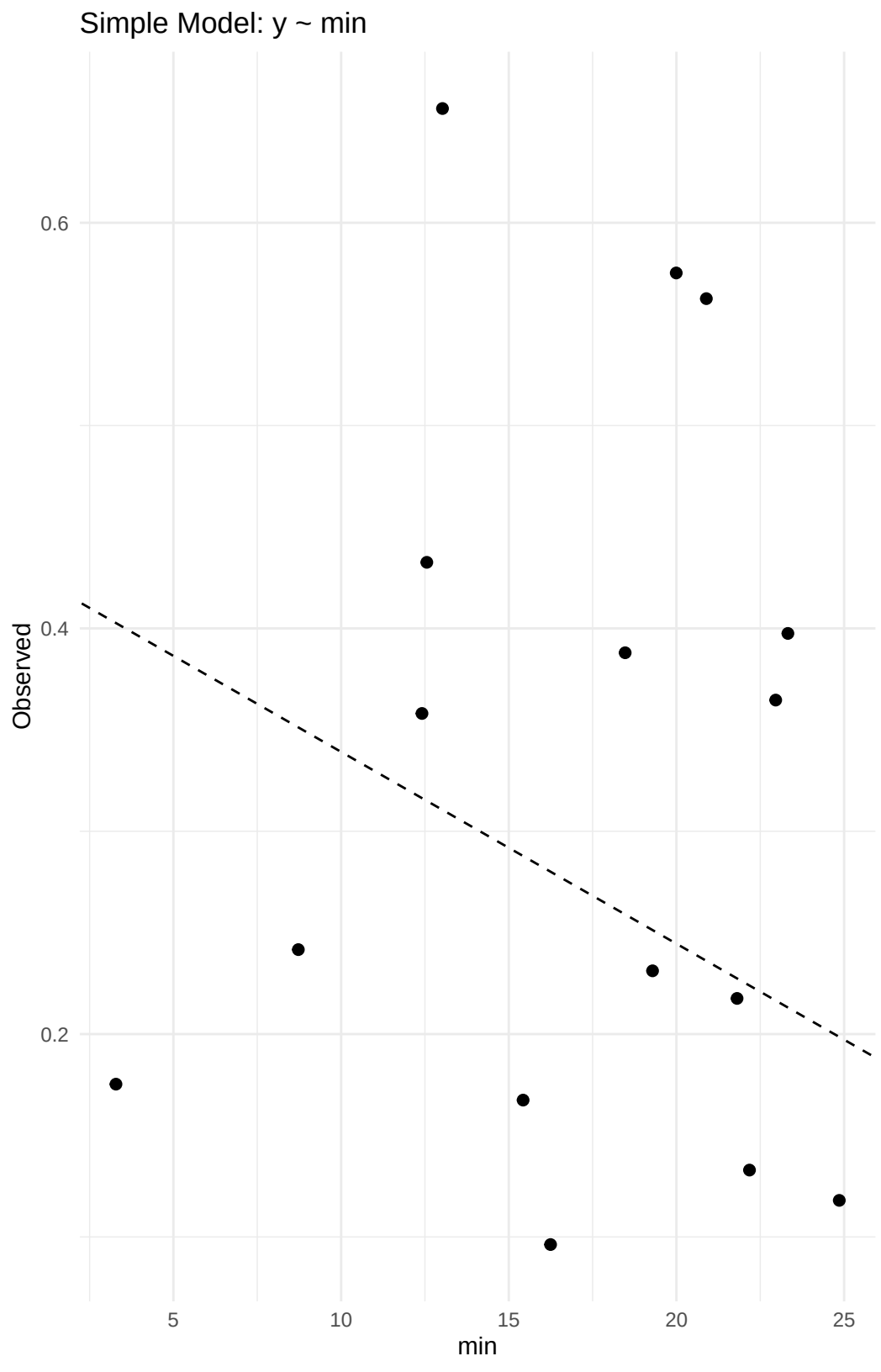

0.275
0.250
0.225
0.200
y
−0.50
−0.25
0.00
0.25
slope

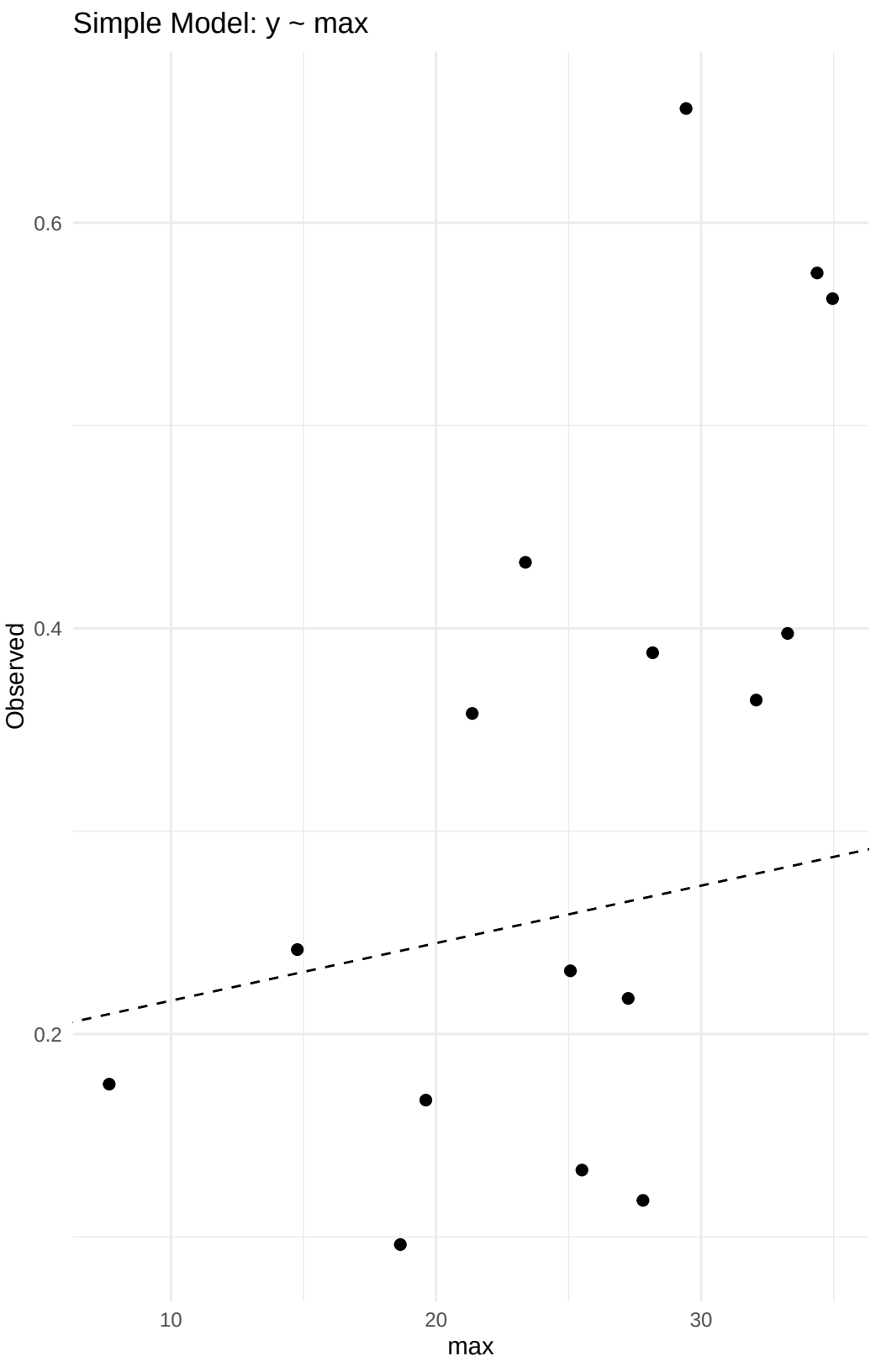

0.275
0.250
0.225
0.200
y
0
5
10
15
range


0.275
0.250
0.225
0.200
y
0
10
20
variance


0.2488697
0.2488697
0.2488697
0.2488697
y
10
15
20
25
30
mean_lower


0.275
0.250
0.225
0.200
y
10
20
30
mean_upper


Simple Model: y ~ min
Observed
0.6
0.4
0.2
5
10
15
20
25
min


Simple Model: y ~ max
Observed
0.6
0.4
0.2
10
20
30
max