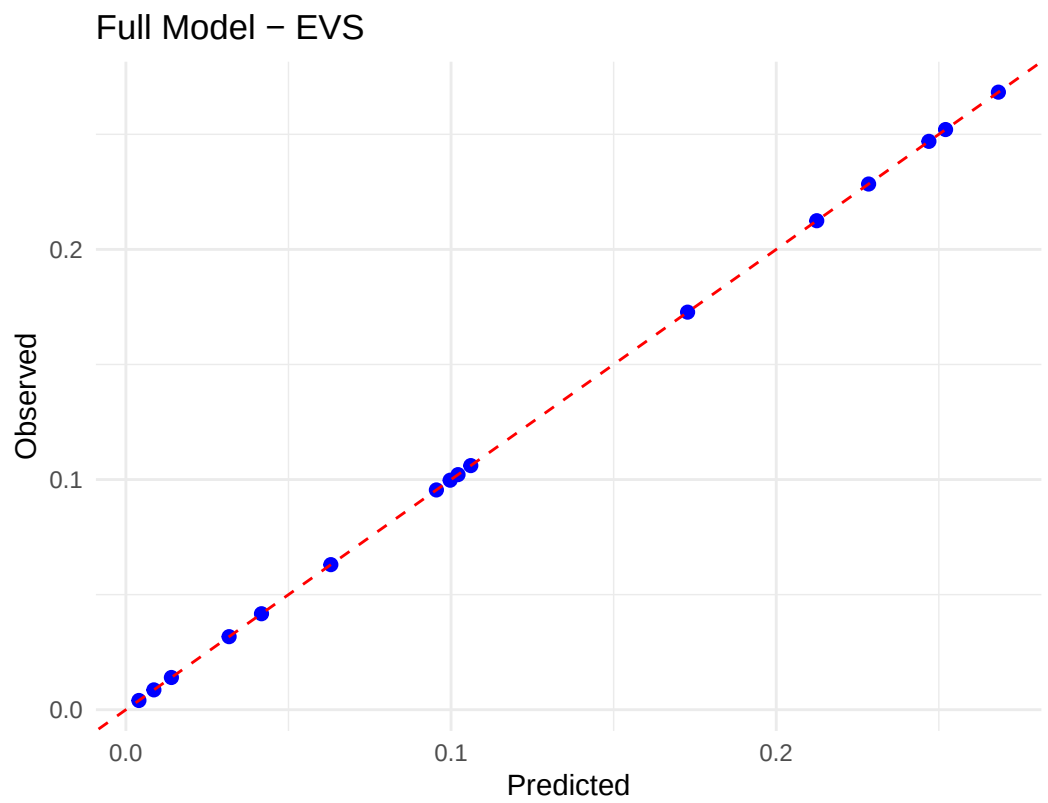
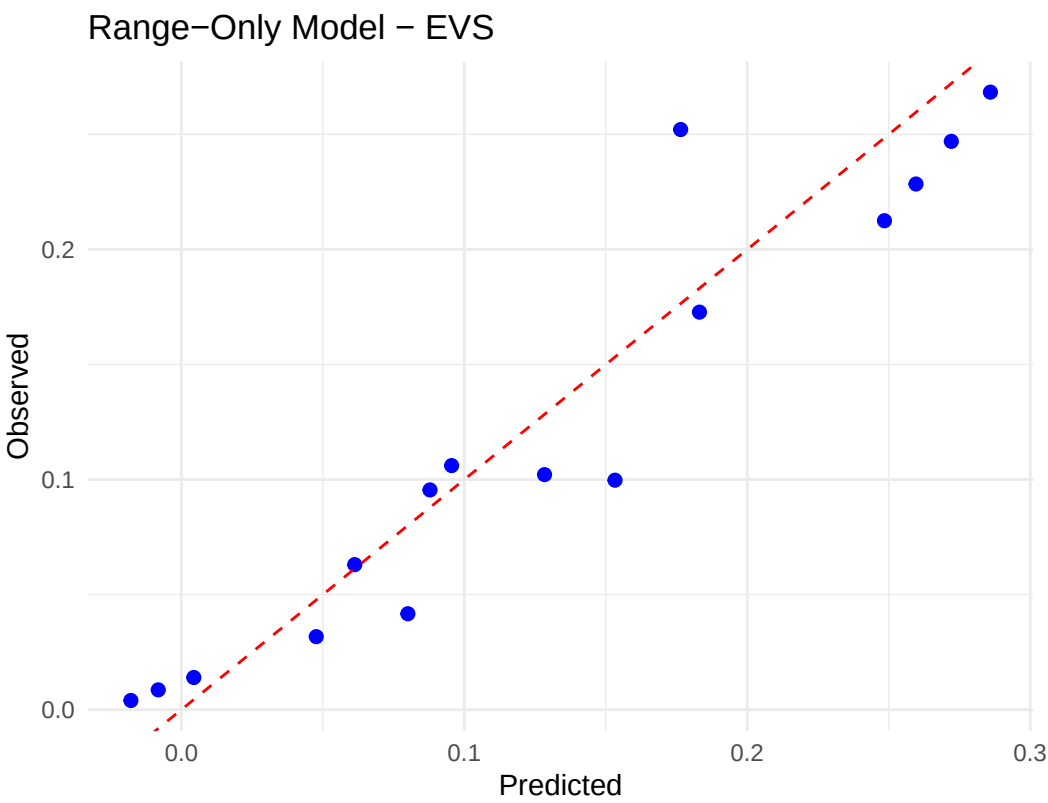
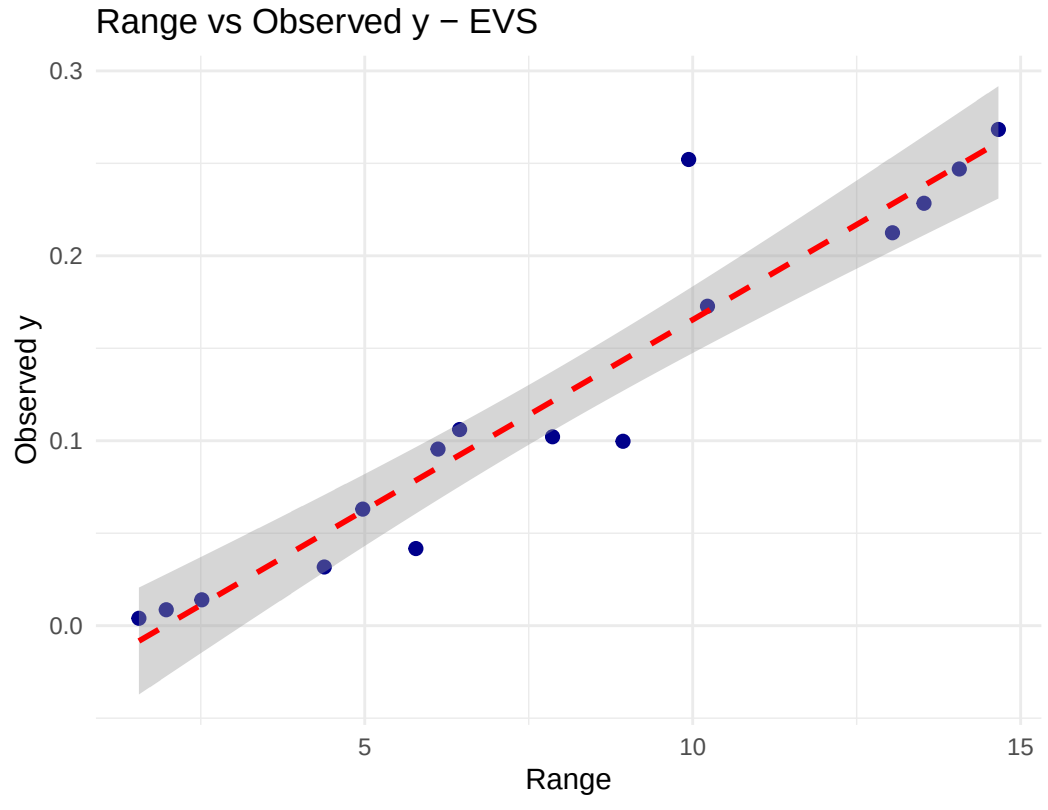
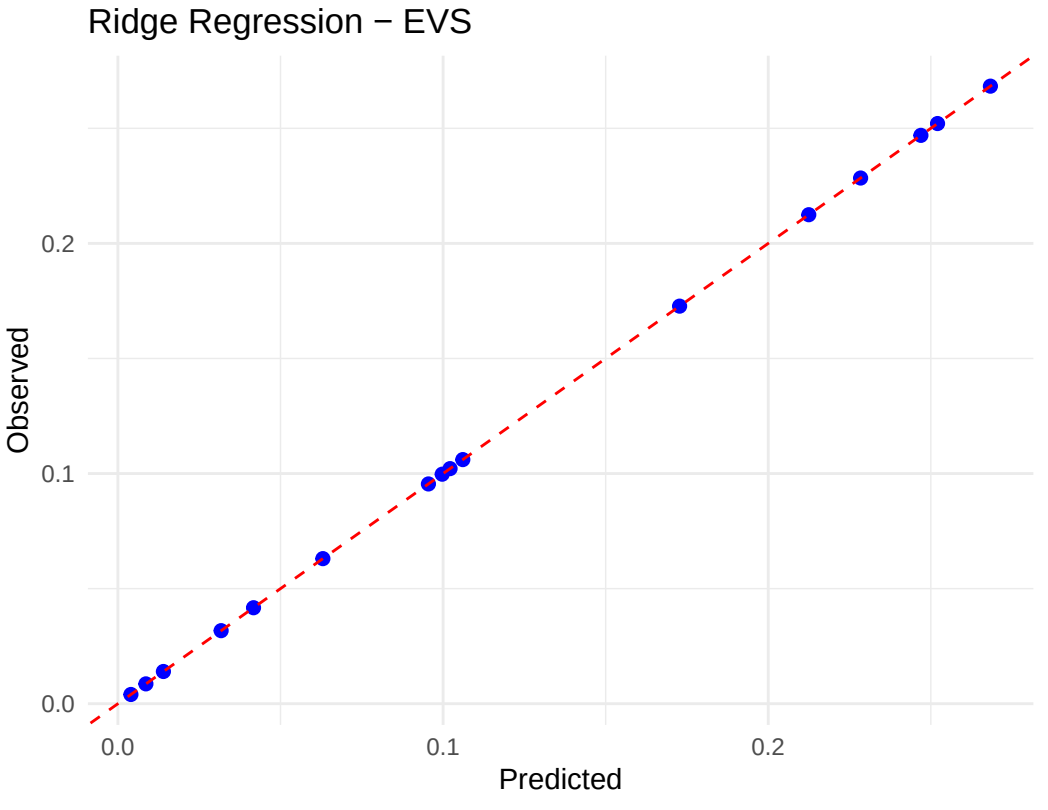
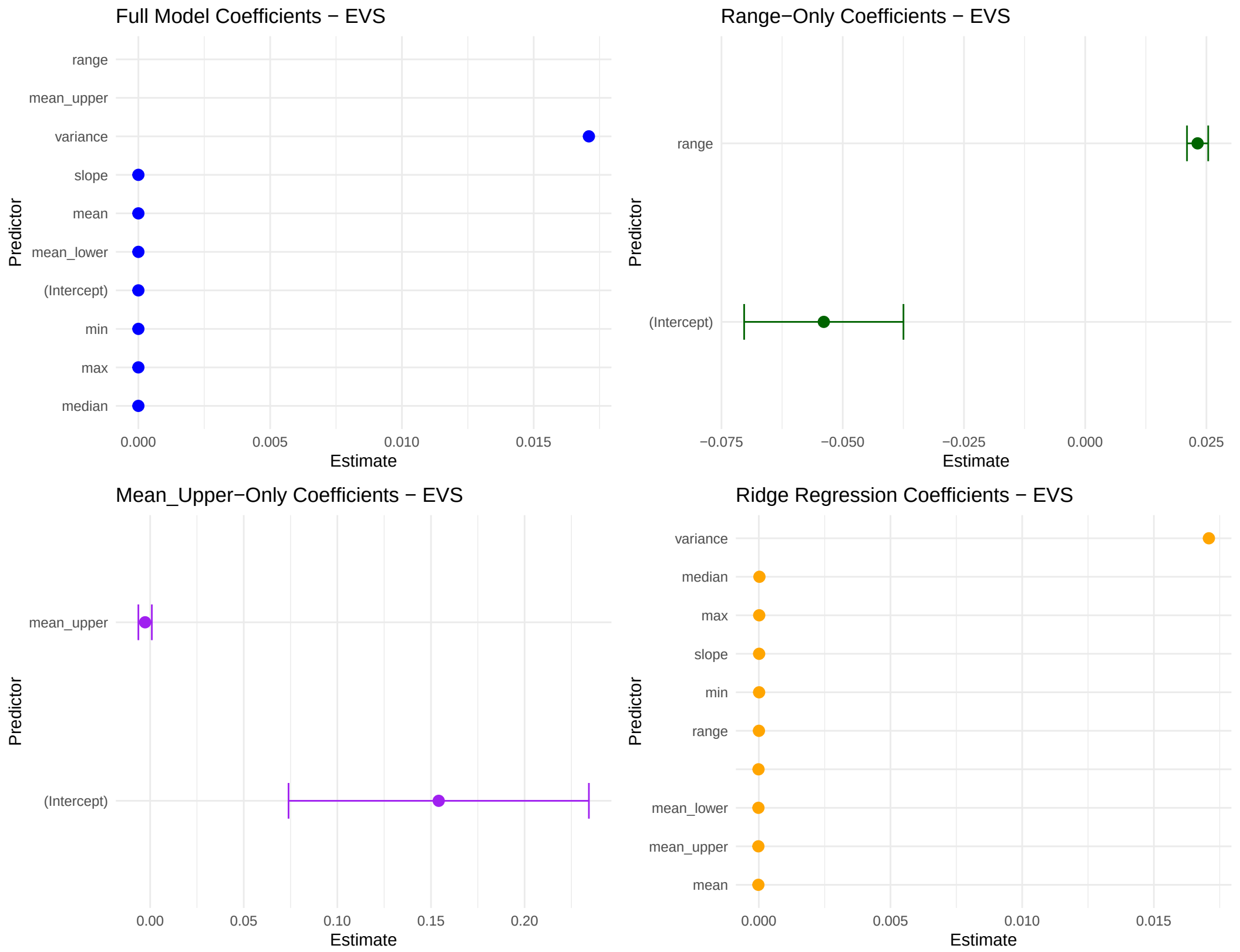
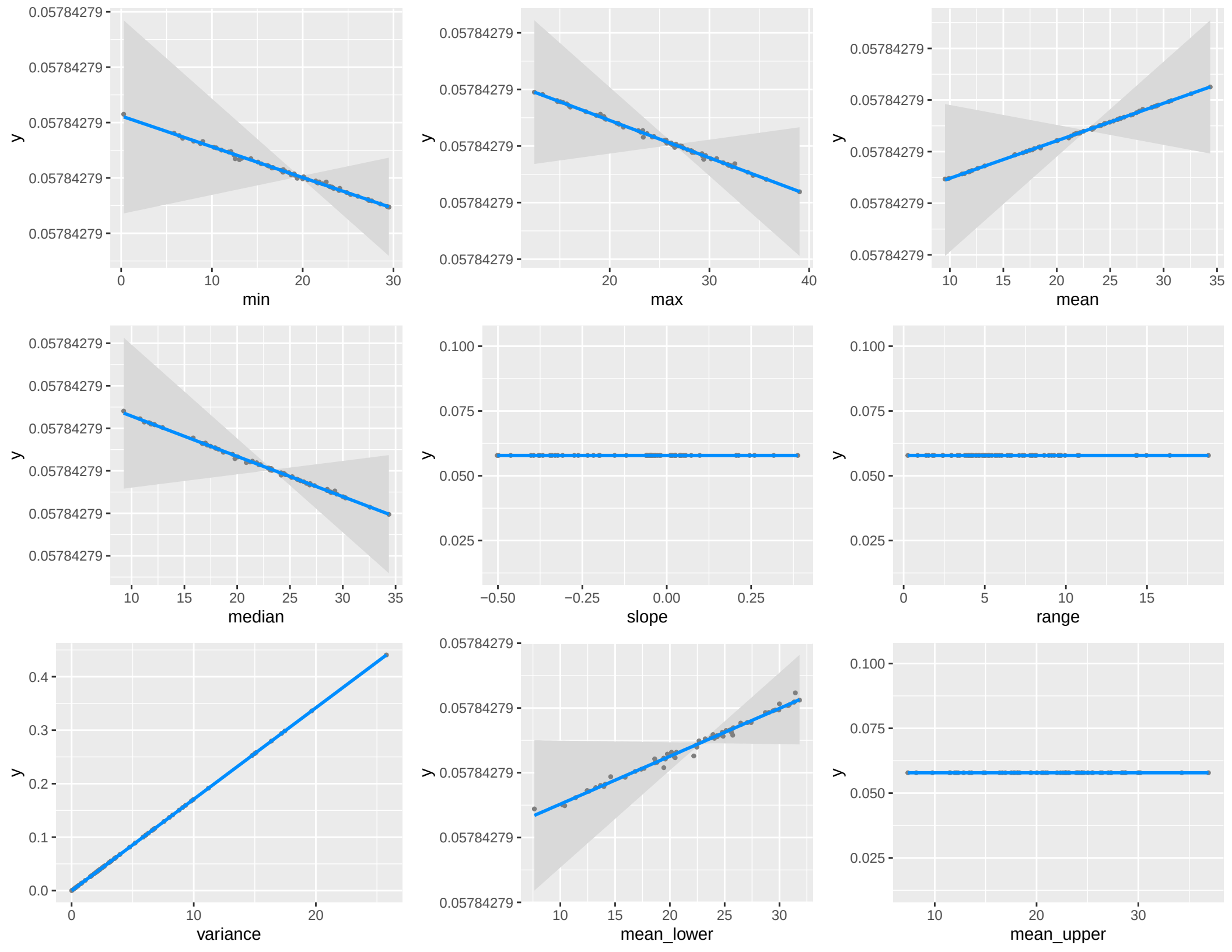

Full Model − EVS
Observed
Predicted
0.0
0.1
0.2

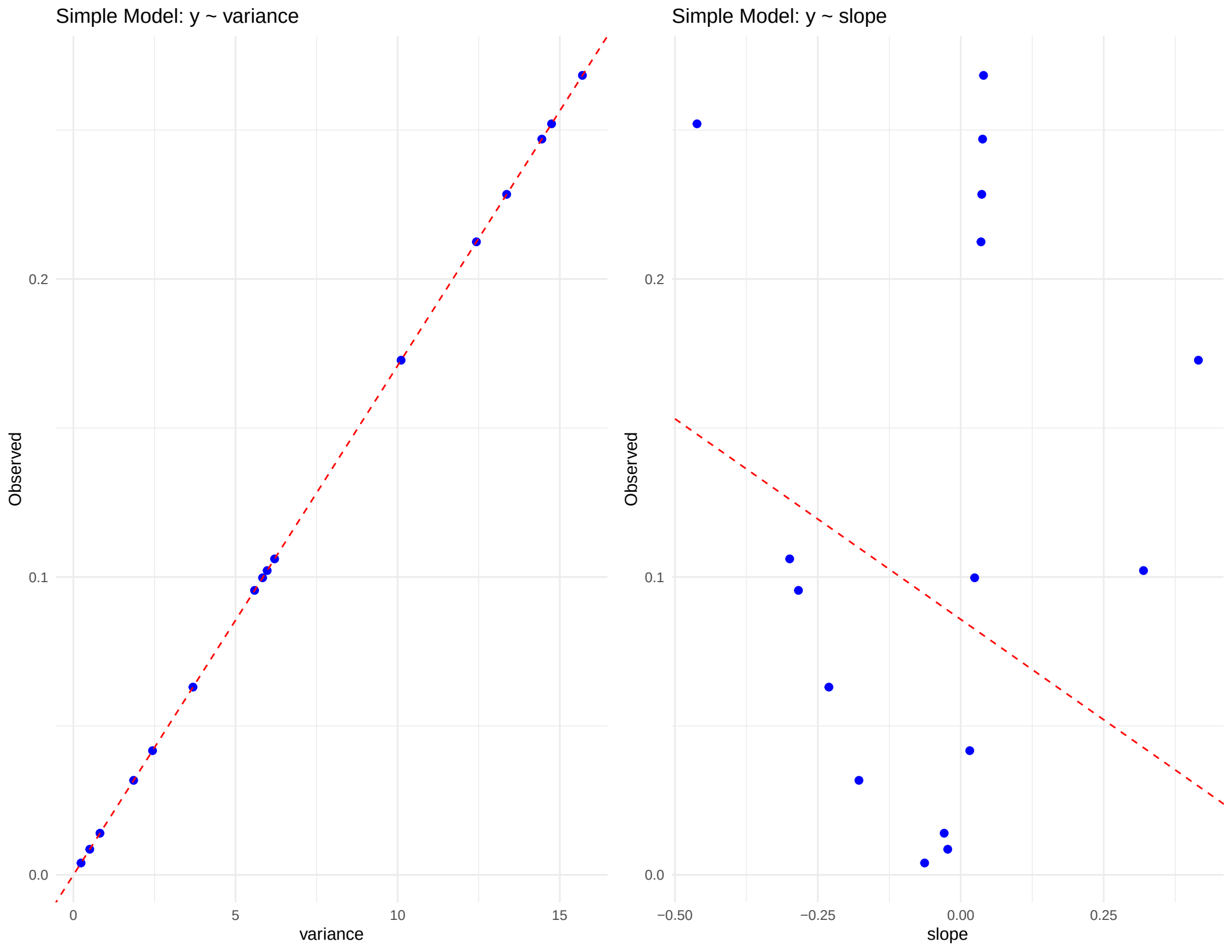

Range−Only Model − EVS
Observed
Predicted
0.0
0.1
0.2
0.3


Range vs Observed y − EVS
Observed y
Range
0.0
0.1
0.2
0.3
5
10
15


Ridge Regression − EVS
Observed
Predicted
0.0
0.1
0.2


Full Model Coefficients − EVS
range
mean_upper
variance
slope
mean
mean_lower
(Intercept)
min
max
median
Predictor
0.000
0.005
0.010
0.015
Estimate
Range−Only Coefficients − EVS
range
(Intercept)
Predictor
−0.075
−0.050
−0.025
0.000
0.025
Estimate
Mean_Upper−Only Coefficients − EVS
mean_upper
(Intercept)
Predictor
0.00
0.05
0.10
0.15
0.20
Estimate
Ridge Regression Coefficients − EVS
variance
median
max
slope
min
range
mean_lower
mean_upper
mean
Predictor
0.000
0.005
0.010
0.015
Estimate


y
min
max
mean
median
slope
range
variance
mean_lower
mean_upper


Simple Model: y ~ variance
Observed
0.0
0.1
0.2
0
5
10
15
variance
Simple Model: y ~ slope
Observed
0.0
0.1
0.2
−0.50
−0.25
0.00
0.25
slope