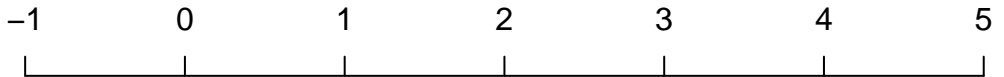


# Regression estimates



x2

x1

(Intercept)



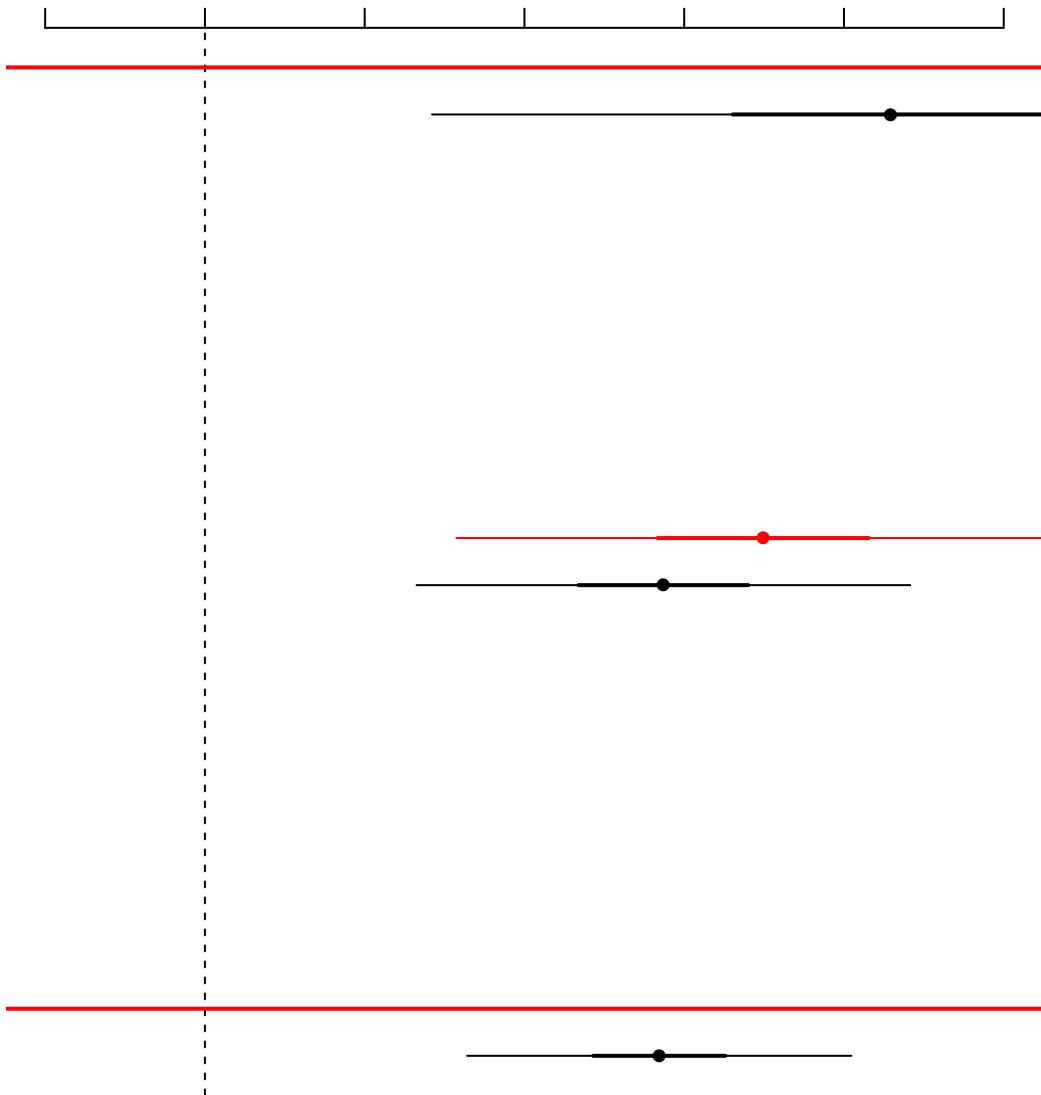
# Regression estimates

-1 0 1 2 3 4 5

x2

x1

(Intercept)



**glm**

0 2 4 6

x2

x1

(Intercept)

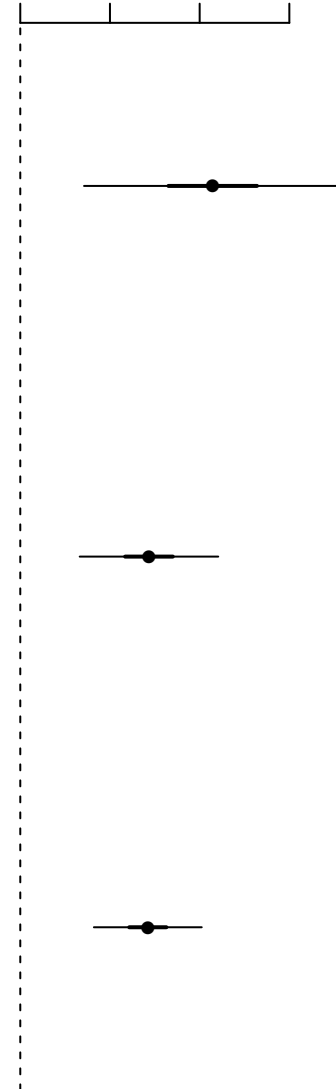
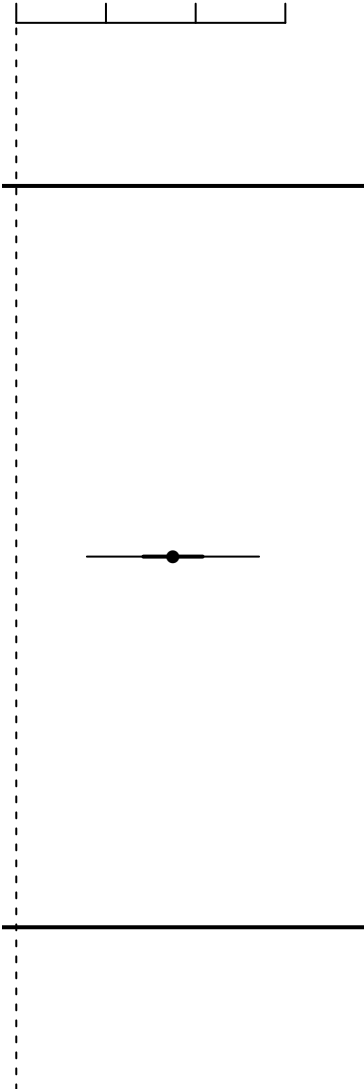
**bayesglm**

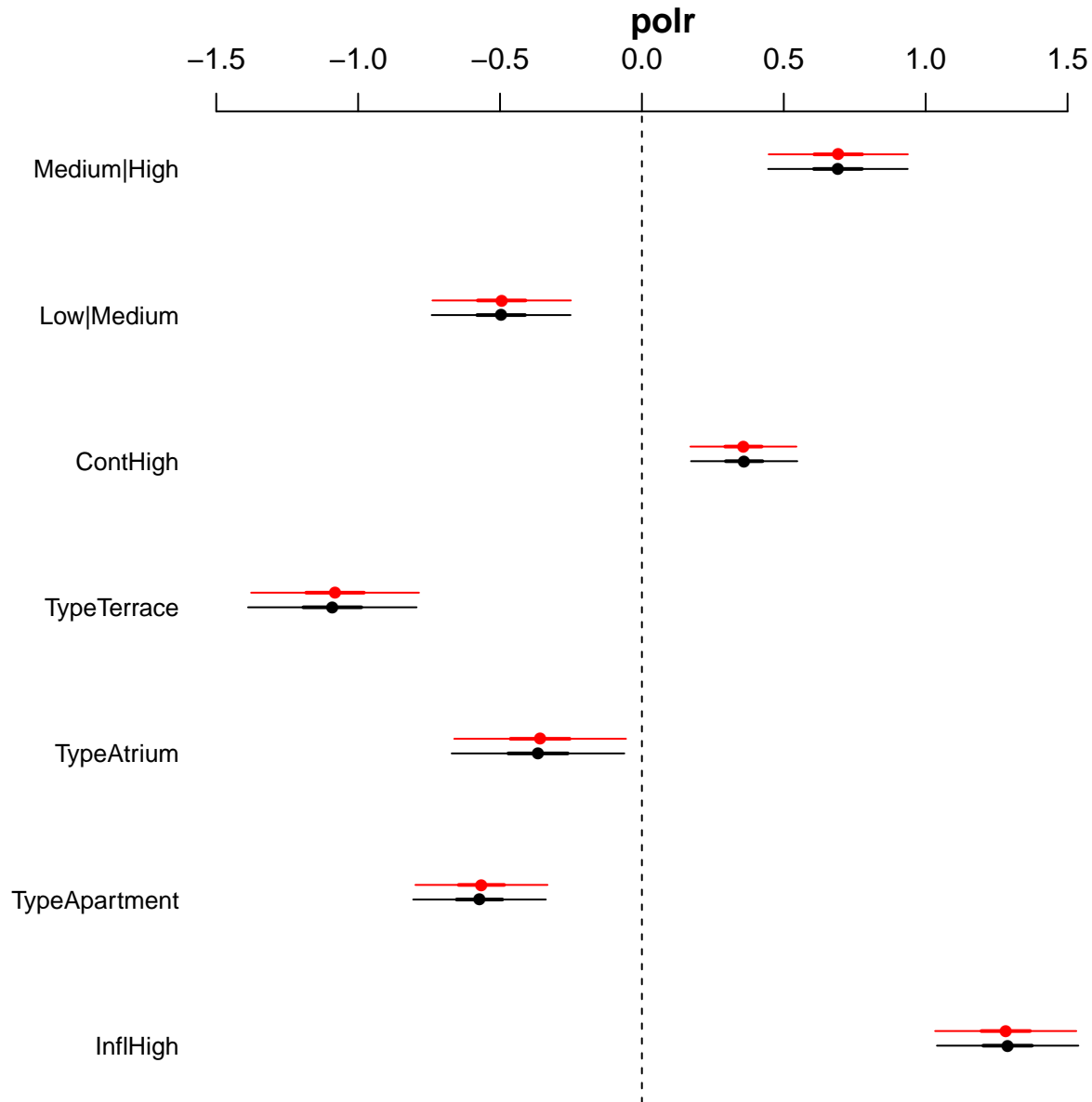
0 2 4 6

x2

x1

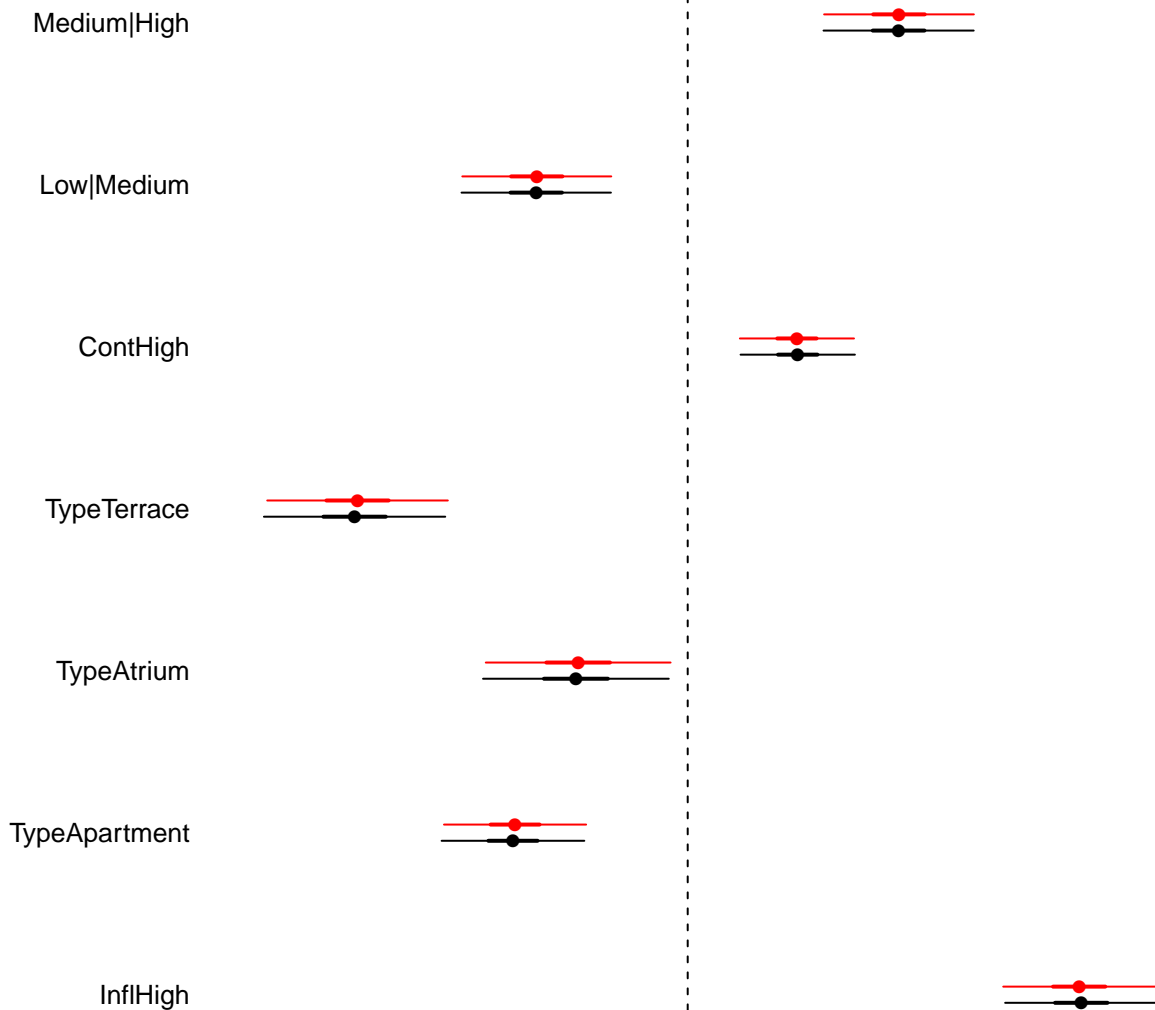
(Intercept)





**polr/bayespolr**

-1.5      -1.0      -0.5      0.0      0.5      1.0      1.5



# Regression Estimates

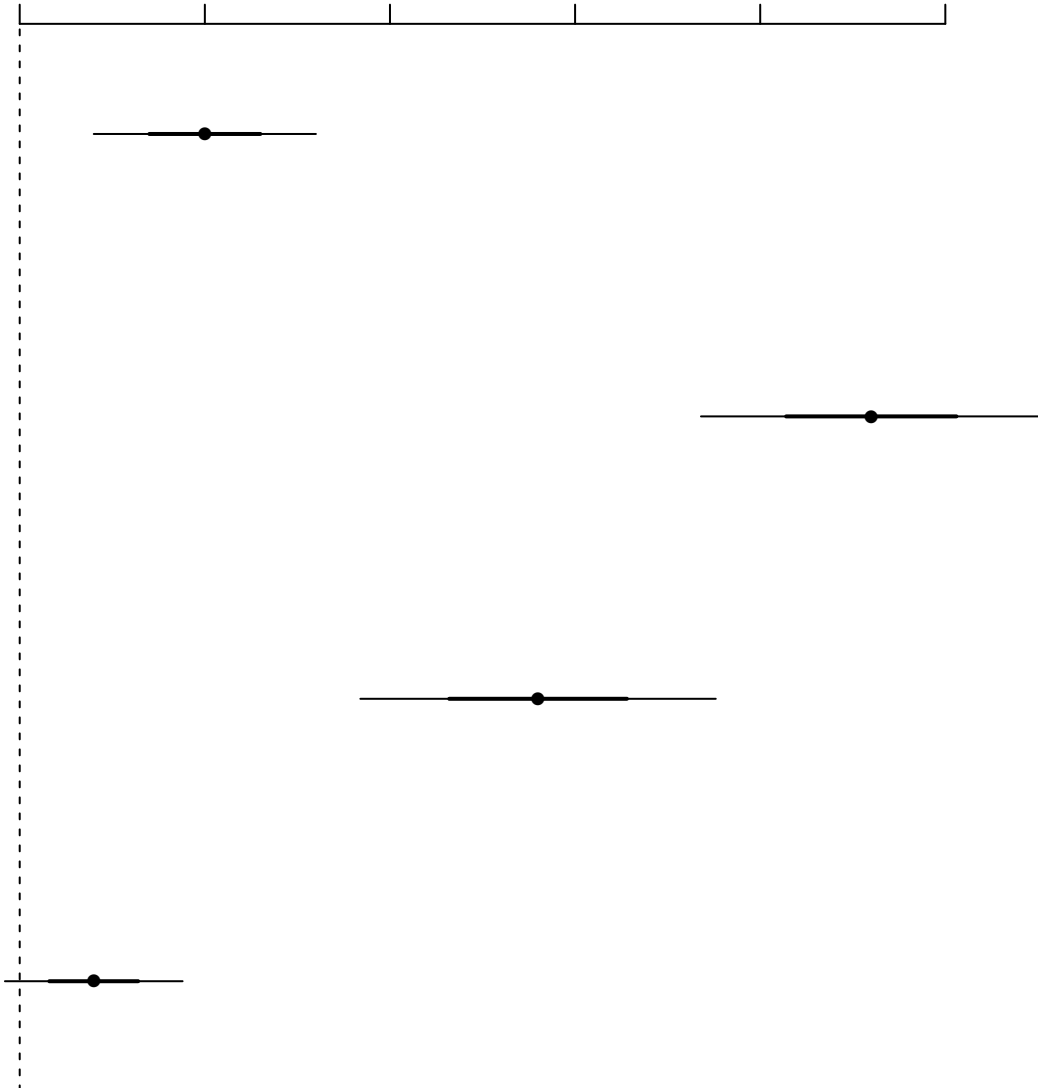
0.0 0.5 1.0 1.5 2.0 2.5

var4

var3

var2

var1



# Regression Estimates

