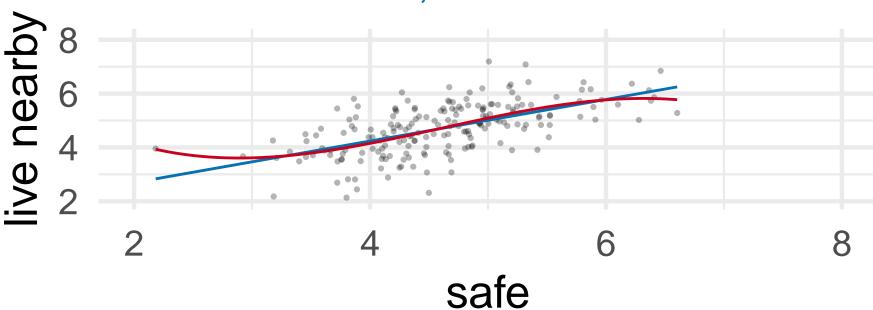
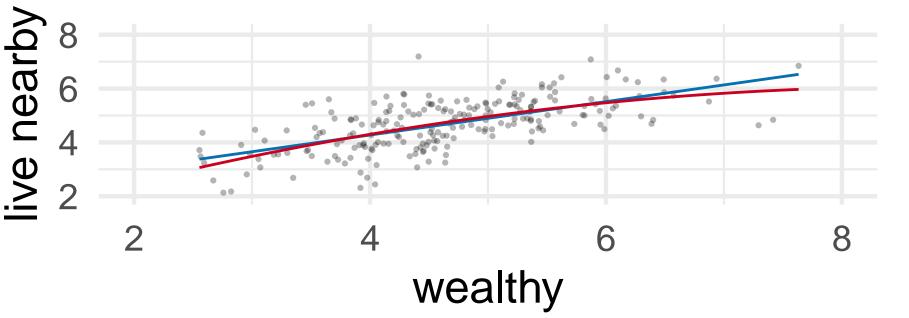
## live nearby vs safe

Best (Cubic):  $R^2 = 0.37$ Linear:  $R^2 = 0.36$ , R = 0.60



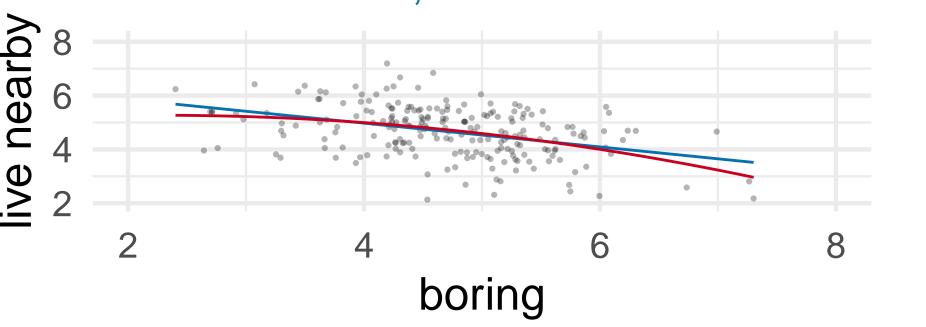
## live nearby vs wealthy

Best (Quadratic):  $R^2 = 0.42$  (Inv. U-shaped) Linear:  $R^2 = 0.4$ , R = 0.63



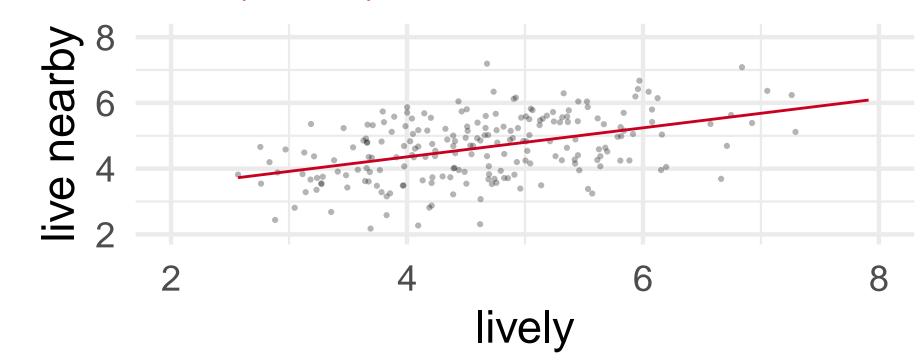
# live nearby vs boring

Best (Quadratic):  $R^2 = 0.17$  (Inv. U-shaped) Linear:  $R^2 = 0.16$ , R = -0.40



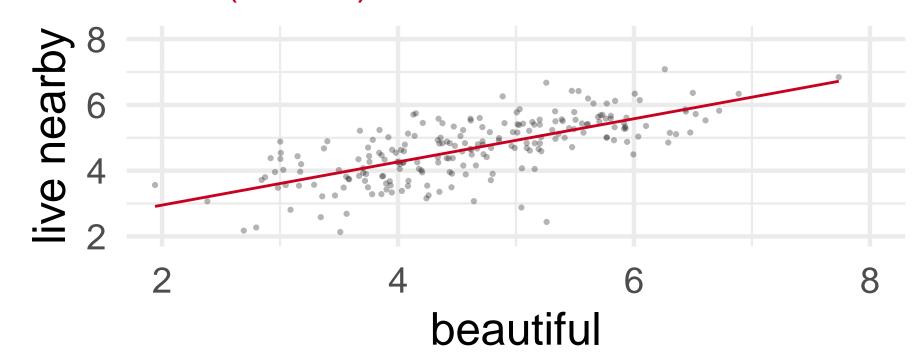
### live nearby vs lively

Best (Linear):  $R^2 = 0.19$ , R = 0.44



## live nearby vs beautiful

Best (Linear):  $R^2 = 0.49$ , R = 0.70



#### live nearby vs depressing

Best (Linear):  $R^2 = 0.44$ , R = -0.66

