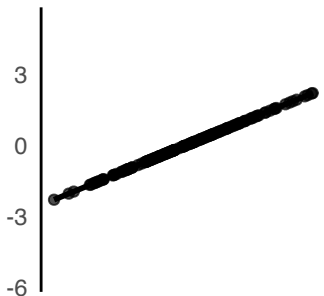


Perfeita (sem ruído)

ajustado = 1.00 |  $\hat{\beta} = 1.00$  |  $R^2 =$



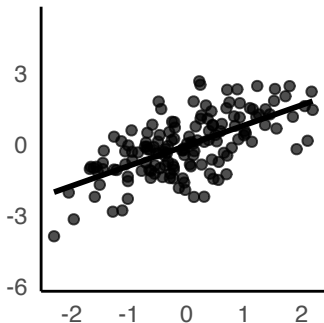
Com ruído

ajustado = 1.00 |  $\hat{\beta} = 0.93$  |  $R^2 =$



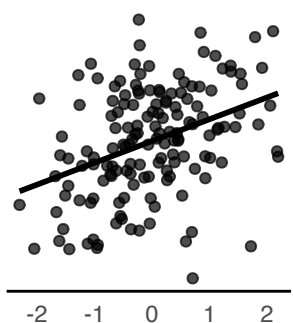
Com ruído

ajustado = 1.00 |  $\hat{\beta} = 0.85$  |  $R^2 =$



Com ruído

ajustado = 1.00 |  $\hat{\beta} = 0.92$  |  $R^2 =$



X