



- 95%
 - 60%
 - 100%
 - 95%
 - 72%

$$\begin{aligned}
 \text{(data)} \quad \hat{Y}_i &= \alpha + \beta \cdot X_i \\
 \text{(resid)} \quad Y_i &= \alpha + \beta \cdot X_i + u_i
 \end{aligned}
 \left\{ \begin{array}{l} Y_i - \hat{Y}_i = u_i \\ \text{I} \sum_{i=1}^n u_i = 0 \\ \text{II} \sum_{i=1}^n u_i^2 = \min \end{array} \right\} \begin{array}{l} \text{MQO} \\ \text{OLS} \end{array}$$

Mínimos quadrados ordinários (MQO)
 ordinary least squares (OLS)

