









$$Z = \mathbf{c}^T \mathbf{x}$$

$$\mathbf{Ax} \leq \mathbf{b}$$

$$\mathbf{x} \geq \mathbf{0}$$

$$\mathbf{cxAb}$$

$$\varepsilon_i$$

$$\Delta_t = \alpha + \varepsilon \cdot \Delta_t + \epsilon_t$$

$$Bi$$

$$x_i=i, i=1,\ldots,27$$

$$C_i i$$

$$O_i i$$

$$\varepsilon_i i$$

$$B$$

$$L_i i$$

$$U_i i$$

$$\boxed{Z = \sum_{i=1}^{27} C_i \cdot \left(1 - \varepsilon_i \cdot \frac{x_i}{O_i}\right)}$$

$$x_i \dot{!} x_i / O_i$$

$$\sum_{i=1}^{27} x_i \leq B$$

$$L_i \leq x_i \leq U_i, \forall i$$

$$L_i = 0U_i = 0.30 \cdot O_i$$

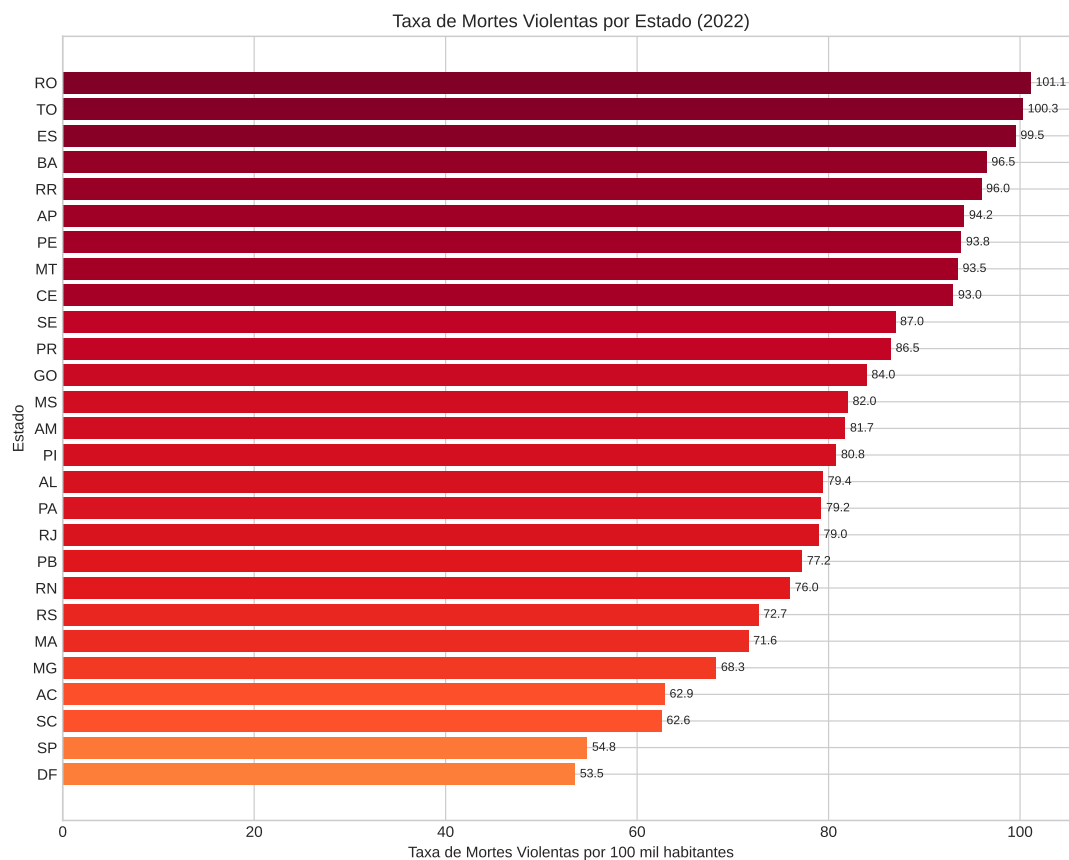
$$x_i \geq 0, \forall i$$

$$Z = \sum_{i=1}^{27} C_i - \sum_{i=1}^{27} \frac{C_i \cdot \varepsilon_i}{O_i} \cdot x_i$$

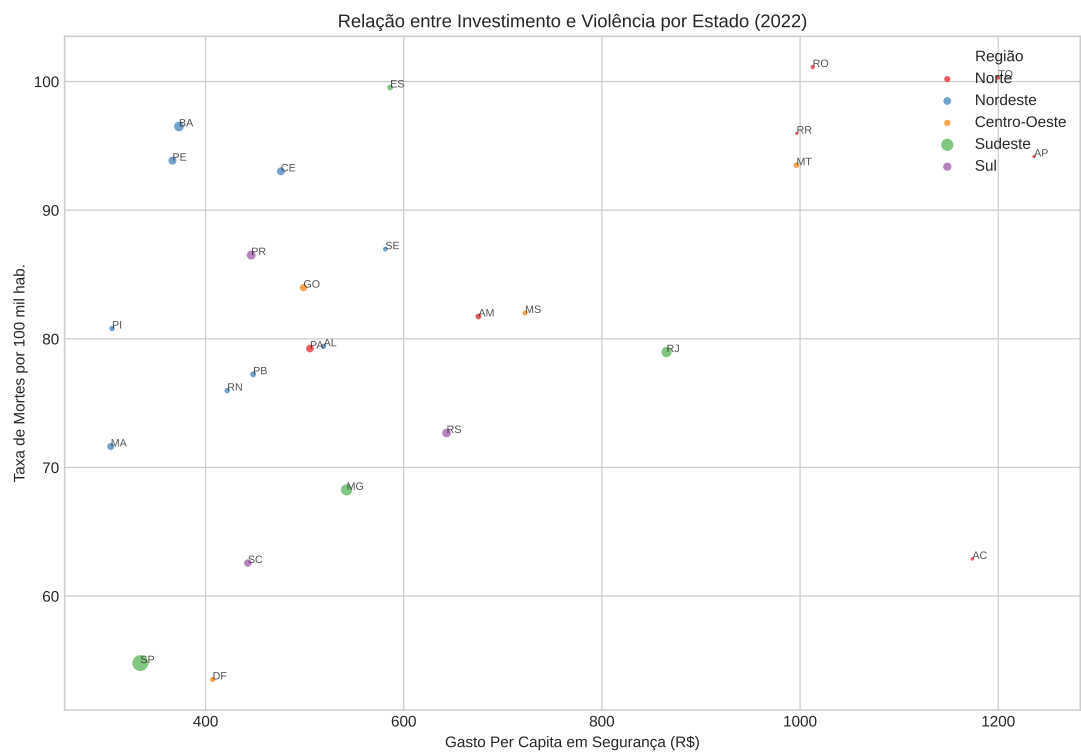
$$Z$$

$$W = \sum_{i=1}^{27} \frac{C_i \cdot \varepsilon_i}{O_i} \cdot x_i$$

$$x_i$$







$$i = \frac{i/}{i/}$$

