

Valor empenhado per capita

R\$ 75
R\$ 50
R\$ 25
R\$ 0

-25%

0%

25%

50%

Margem de vitória do PP

This scatter plot illustrates the relationship between the per capita expenditure (Y-axis) and the margin of victory for the PP (X-axis). The Y-axis represents the amount spent per capita in Brazilian Reals (R\$), ranging from 0 to 75. The X-axis represents the margin of victory, ranging from -25% to 50%. A vertical dashed line at 0% margin separates the data into two groups: negative margins (left) and positive margins (right). The data points are represented by open circles. Two fitted curves are shown: an orange curve for negative margins and a green curve for positive margins. Both curves show a slight upward trend, indicating that per capita expenditure tends to increase slightly with the margin of victory, though the effect is more pronounced for negative margins.