

Frequenza relativa

-6

-4

-2

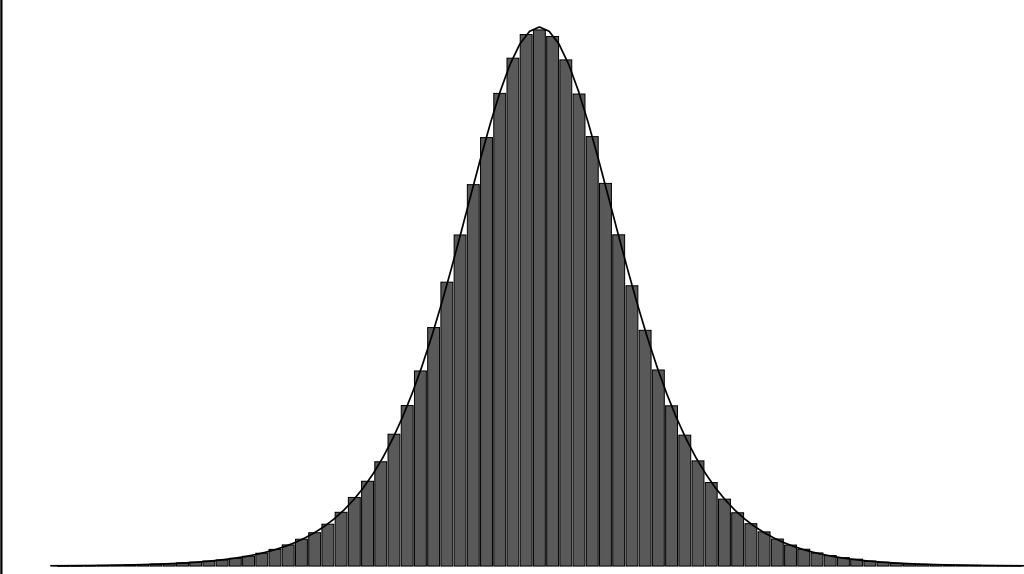
0

2

4

6

$\Phi = \text{logit}(\Theta)$



A histogram showing the relative frequency of logit-transformed data. The x-axis is labeled $\Phi = \text{logit}(\Theta)$ and ranges from approximately -7 to 7, with major ticks at -6, -4, -2, 0, 2, 4, and 6. The y-axis is labeled 'Frequenza relativa'. The histogram consists of many narrow bars, centered around 0. A smooth, bell-shaped curve is overlaid on the histogram, representing a normal distribution fit. The distribution is symmetric and centered at 0, with most of the data falling between -4 and 4.