

Effect Size

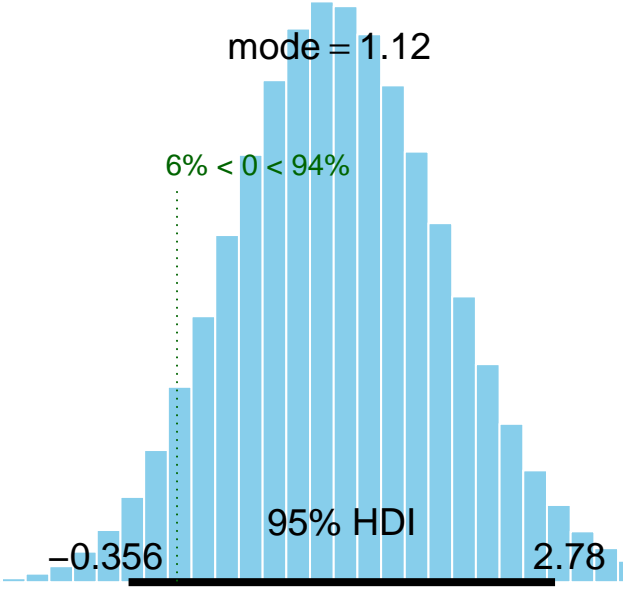
mode = 1.12

6% < 0 < 94%

95% HDI

-0.356

2.78



A histogram showing the distribution of effect sizes. The x-axis is labeled with the formula $(\mu_1 - \mu_2) / \sqrt{(\sigma_1^2 + \sigma_2^2) / 2}$ and has major tick marks at 0, 1, 2, and 3. The histogram consists of light blue bars. A thick black horizontal line at the bottom represents the 95% HDI, spanning from -0.356 to 2.78. A green dotted vertical line is drawn at 0, with the text "6% < 0 < 94%" in green above it. The mode of the distribution is labeled as 1.12 above the tallest bar.

$$(\mu_1 - \mu_2) / \sqrt{(\sigma_1^2 + \sigma_2^2) / 2}$$