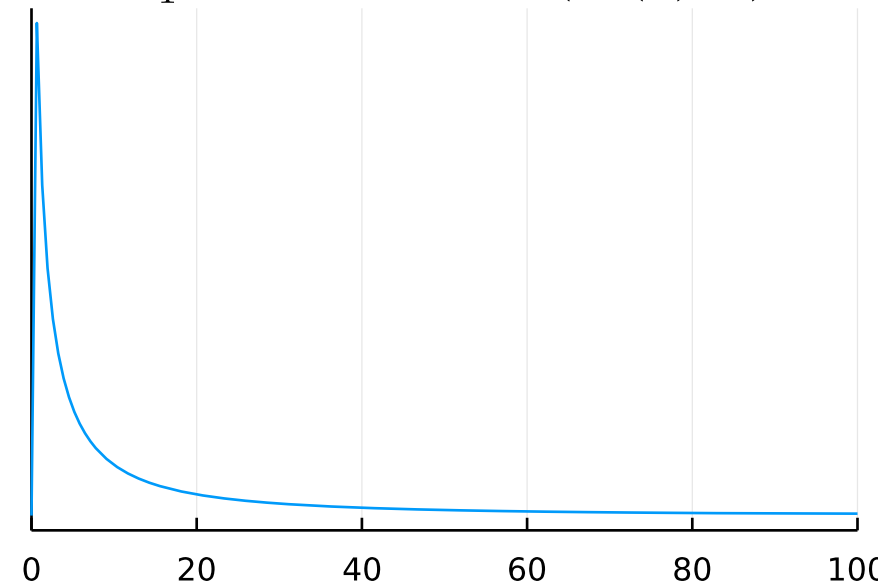
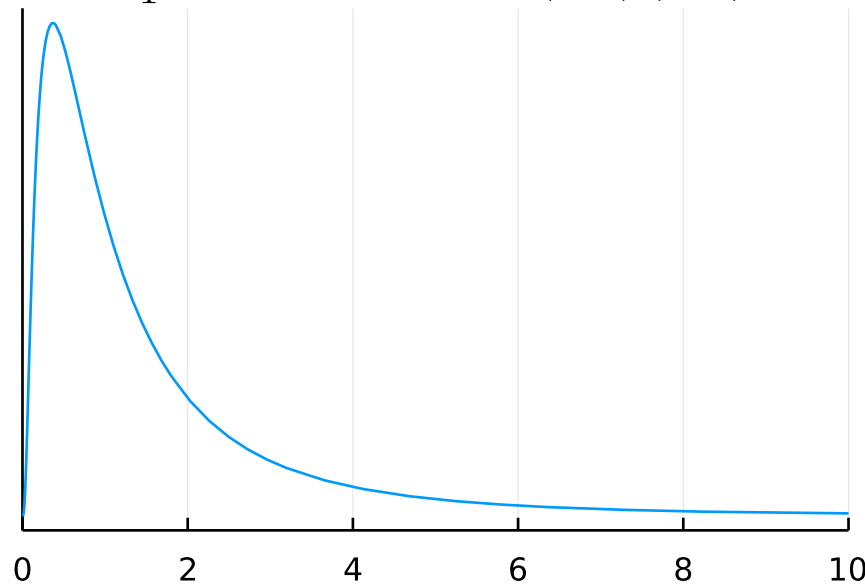


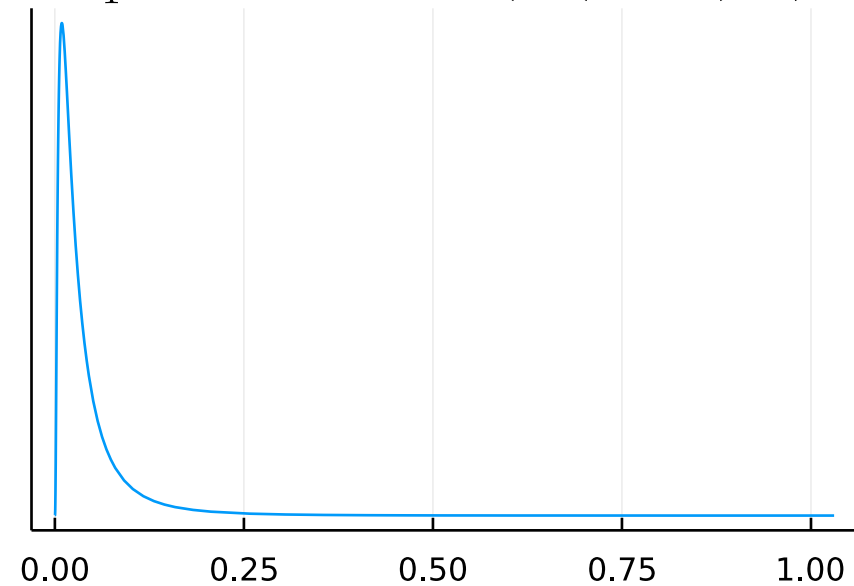
$$B_1 \sim \text{LogNormal}(\ln(5), 2)$$



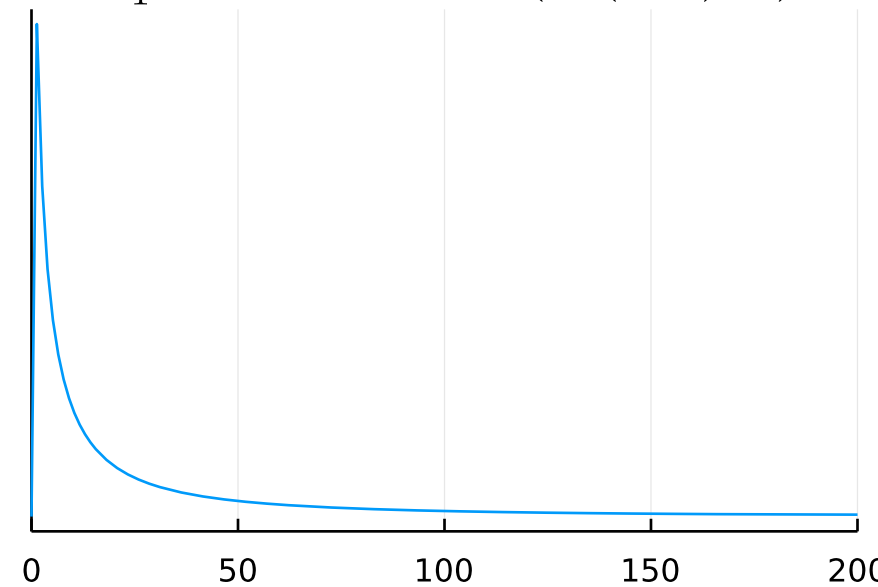
$$b_1 \sim \text{LogNormal}(\ln(1), 2)$$



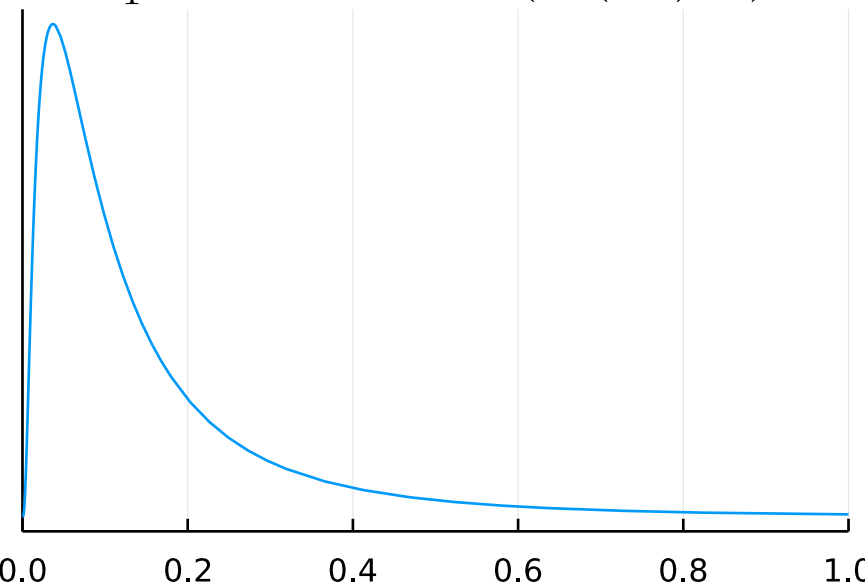
$$d_1 \sim \text{LogNormal}(\ln(0.025), 2)$$



$$C_1 \sim \text{LogNormal}(\ln(120), 2)$$



$$c_1 \sim \text{LogNormal}(\ln(0.1), 2)$$



$$\sigma_1 \sim \text{LogNormal}(\ln(0.001), 2)$$

