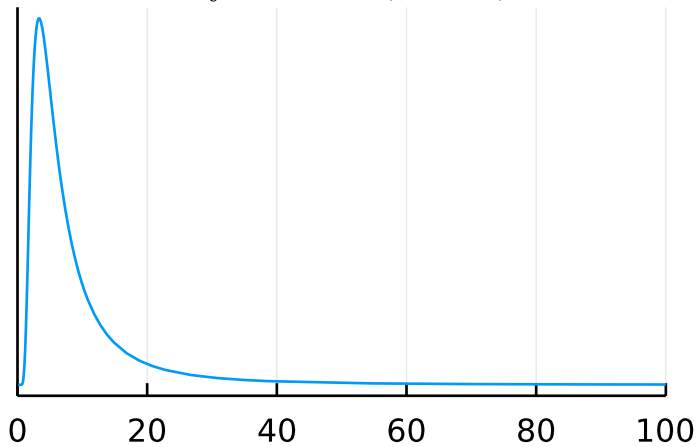
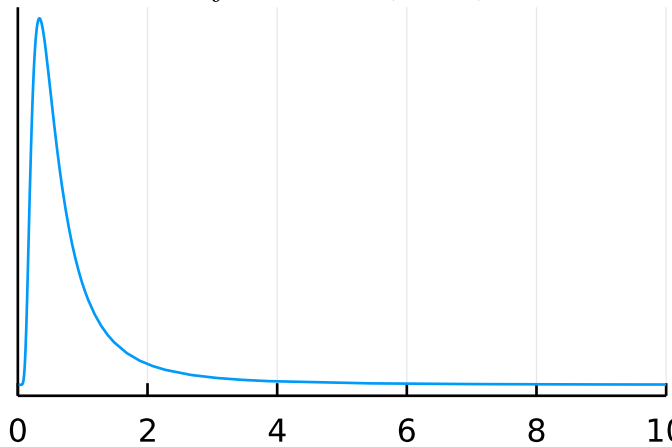


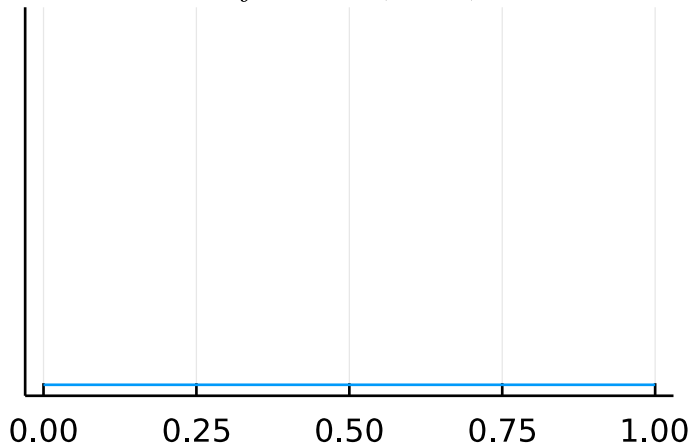
$$B_t \sim \mathcal{IG}(2, 10)$$



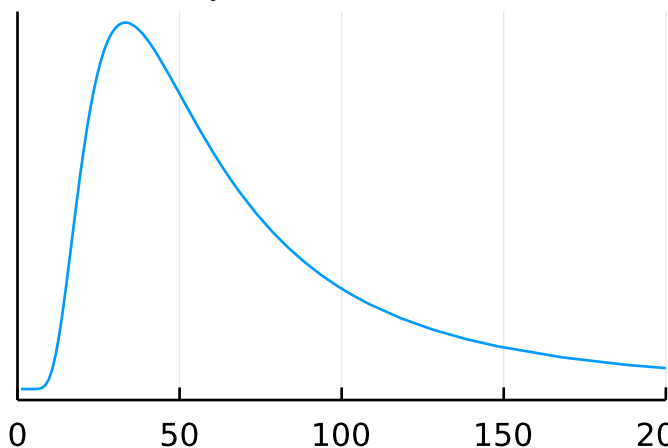
$$b_t \sim \mathcal{IG}(2, 1)$$



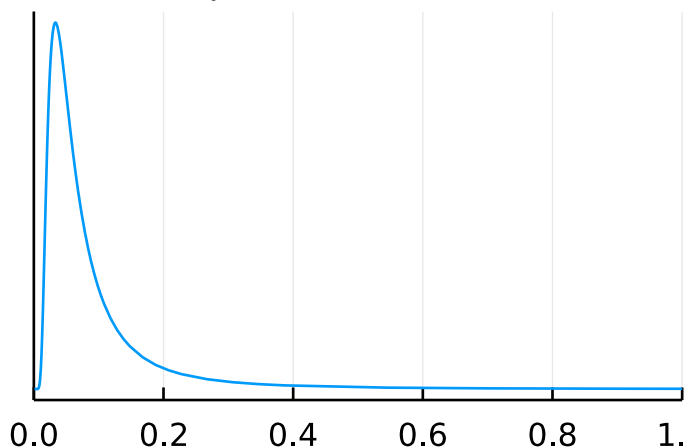
$$d_t \sim \mathcal{U}(0, 1)$$



$$C_t \sim \mathcal{IG}(2, 10)$$



$$c_t \sim \mathcal{IG}(2, 0.1)$$



$$\sigma_t \sim \mathcal{U}(10^{-8}, 1)$$

