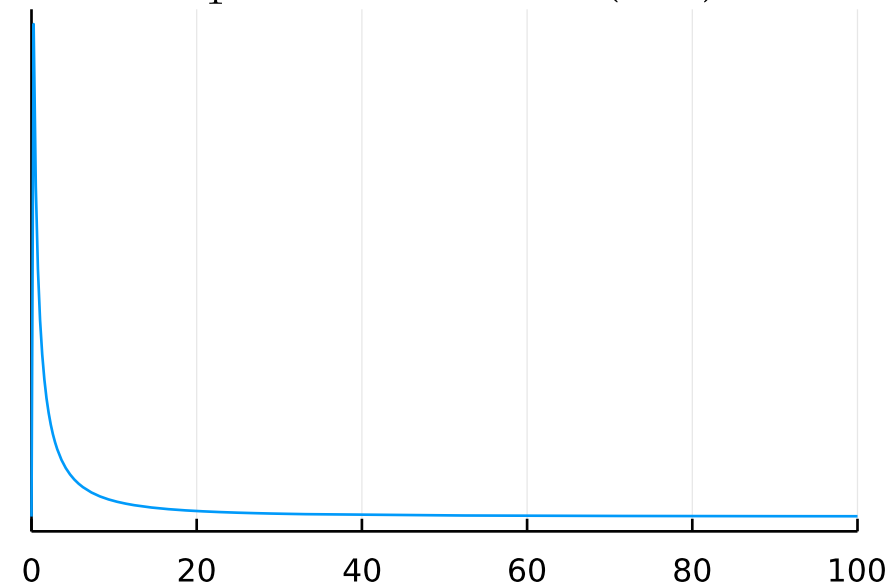
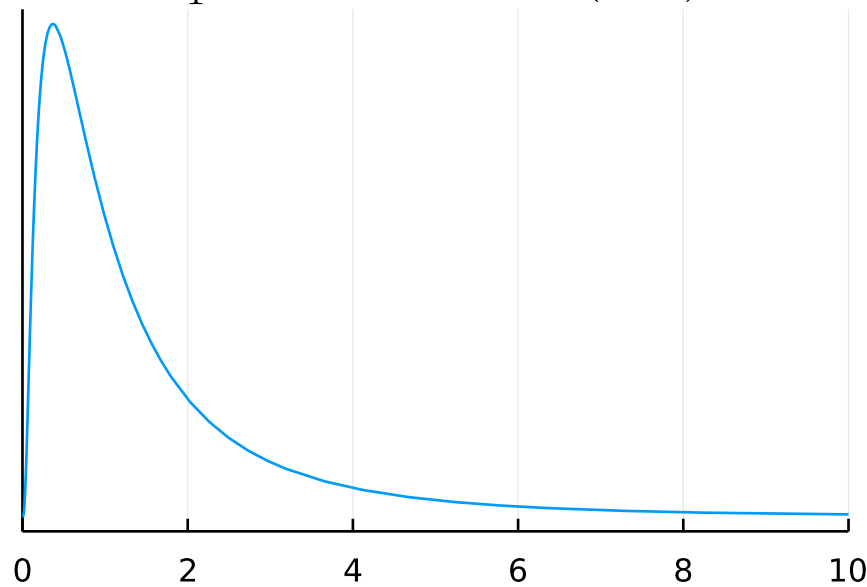
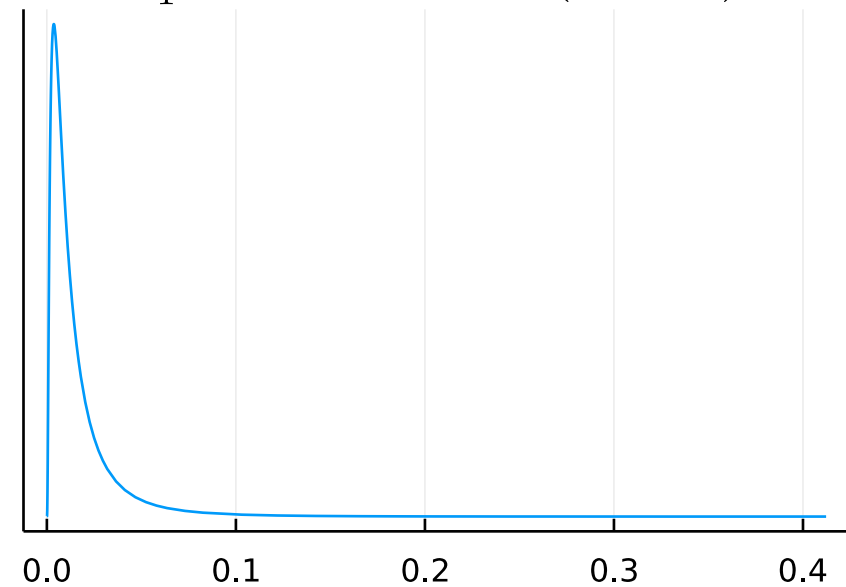
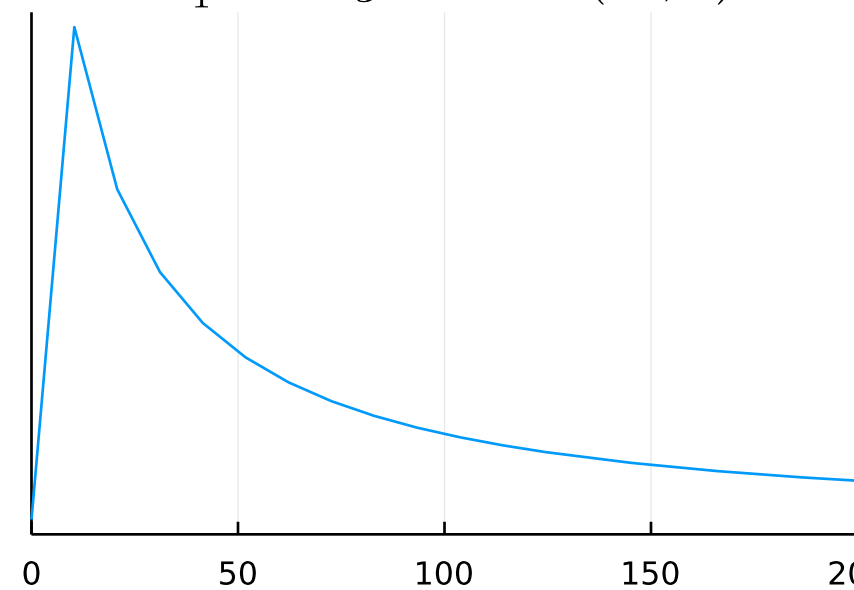
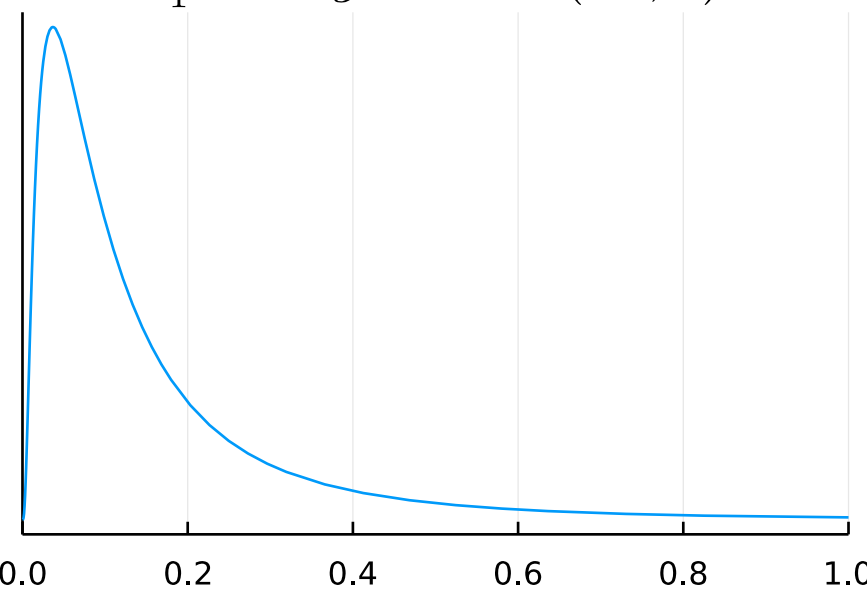


$B_1 \sim \text{LogNormal}(2, 2)$  $b_1 \sim \text{LogNormal}(1, 2)$  $d_1 \sim \text{LogNormal}(0.01, 2)$  $C_1 \sim \text{LogNormal}(80, 2)$  $c_1 \sim \text{LogNormal}(0.1, 2)$  $\sigma_1 \sim \text{LogNormal}(0.001, 2)$ 