

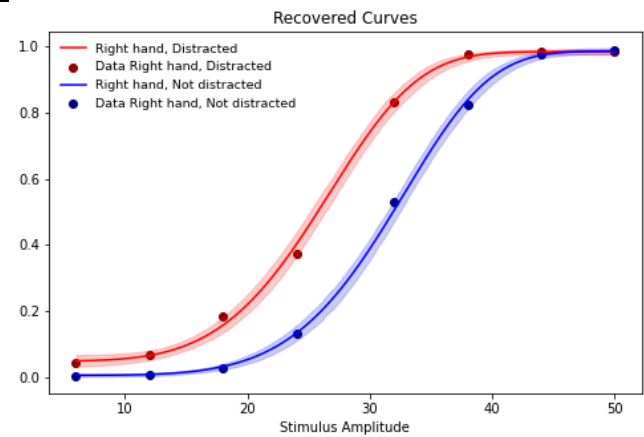
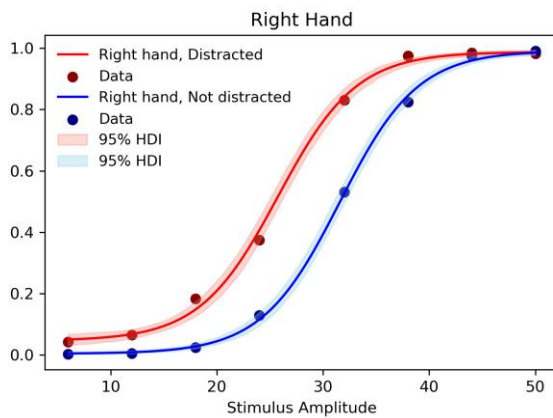
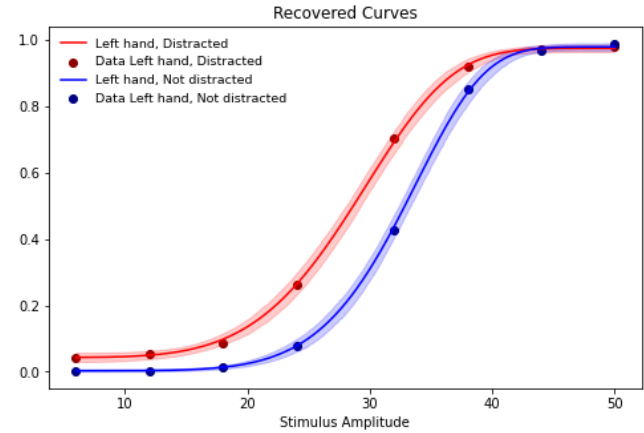
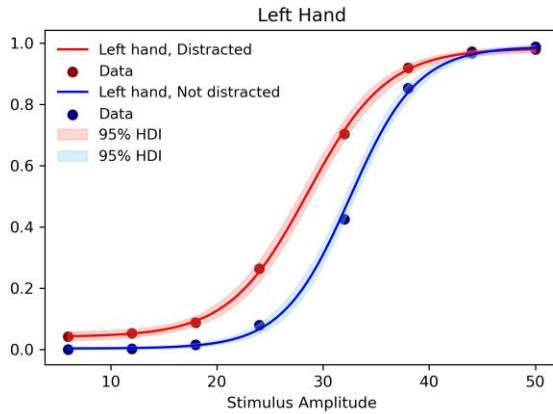
$$\Psi(x; \beta_0, \beta_1, \lambda, \gamma) = \Psi(x; \vec{\theta}) = \gamma + (1 - \gamma - \lambda)F(x, \beta_0, \beta_1)$$

Logistic Function

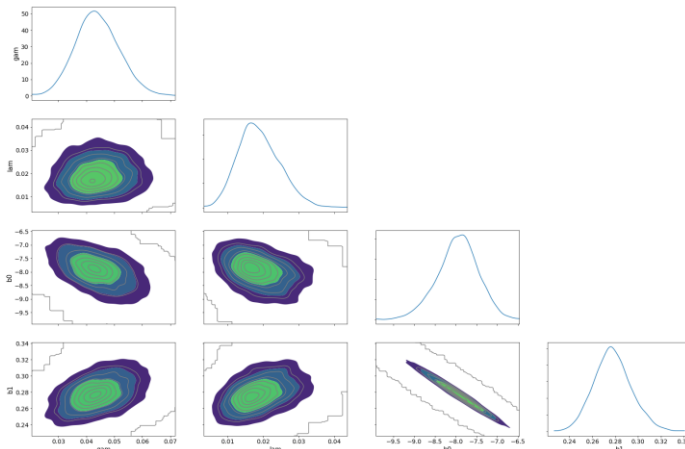
$$F(x, \beta_0, \beta_1) = \frac{1}{1 + \exp[-(\beta_0 + \beta_1 x)]}$$

Weibull Function

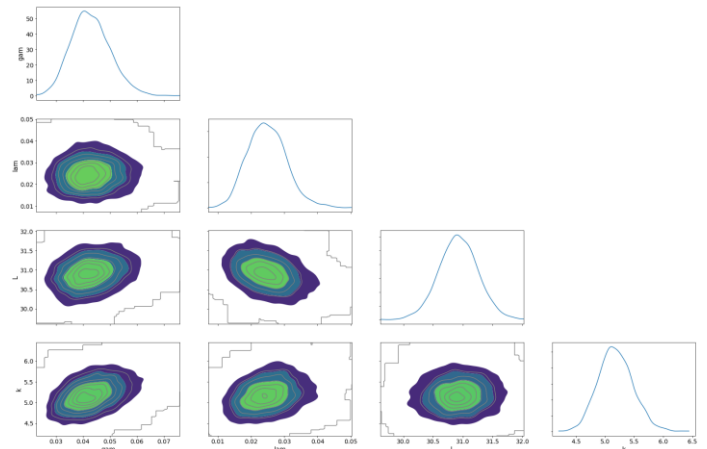
$$F(x, L, k) = 1 - \exp\left[-\left(\frac{x}{L}\right)^k\right]$$



Joint Posteriors of Parameters, Left hand, Distracted

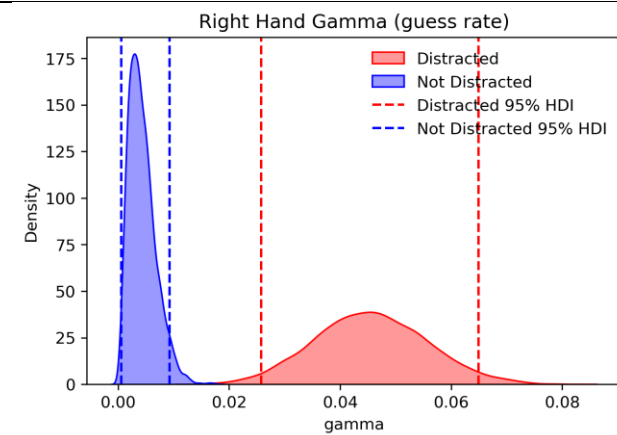
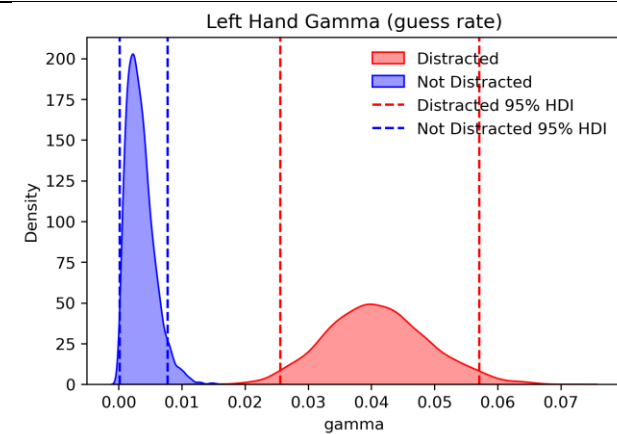
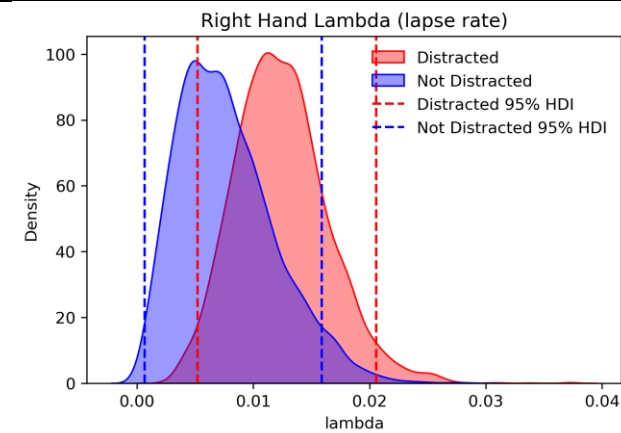
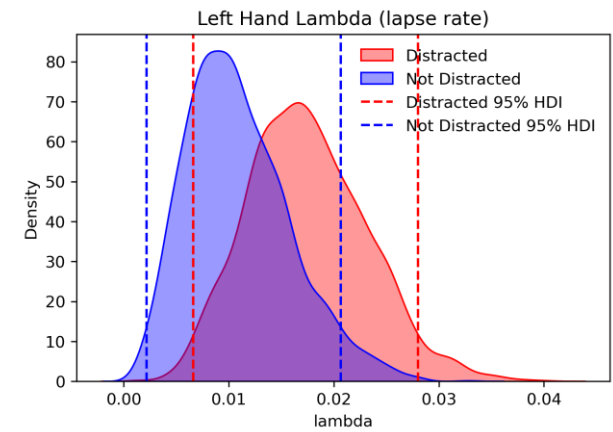


Joint Posteriors of Parameters, Left hand, Distracted

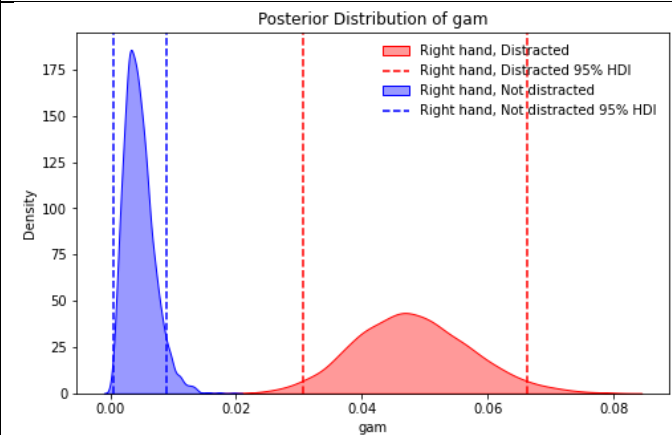
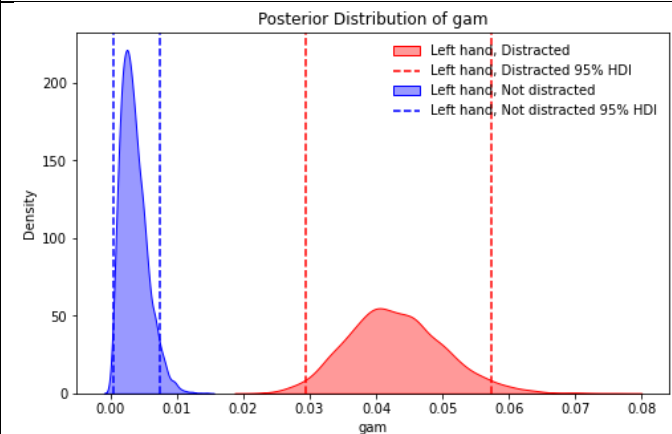
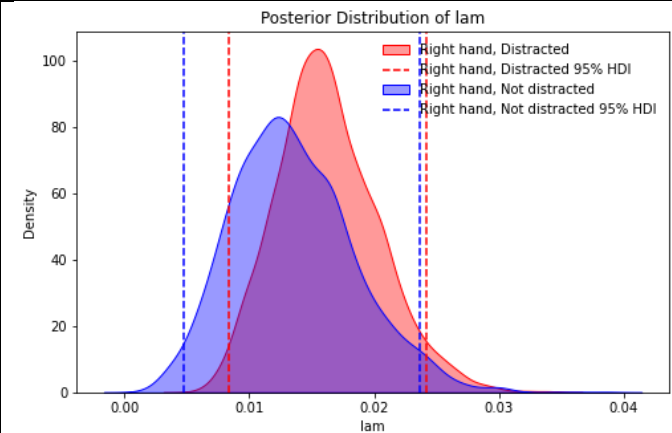
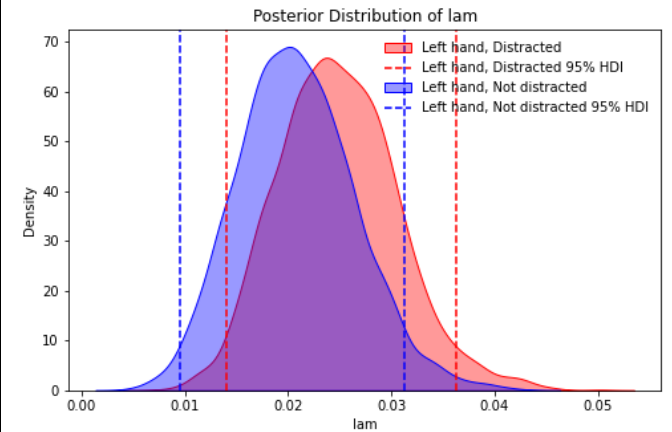




## Logistic Function

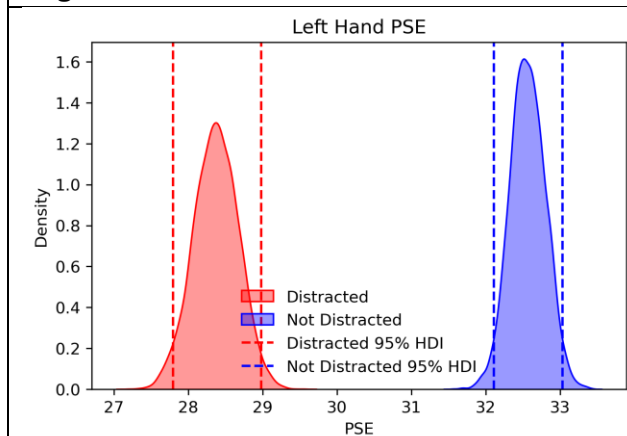


## Weibull Function





## Logistic Function



## Weibull Function

