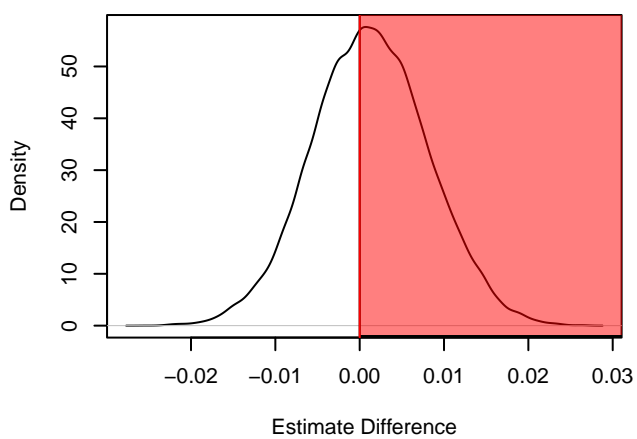
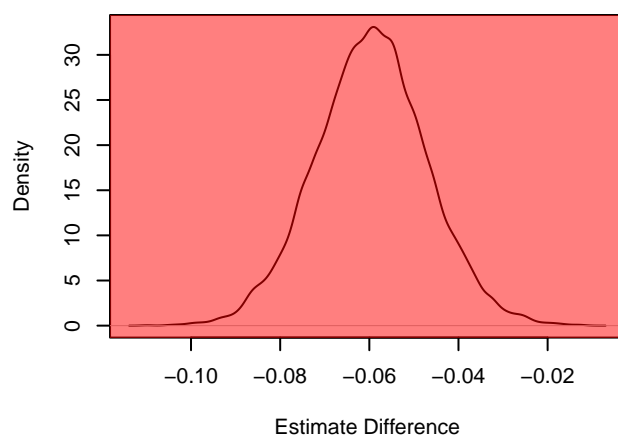


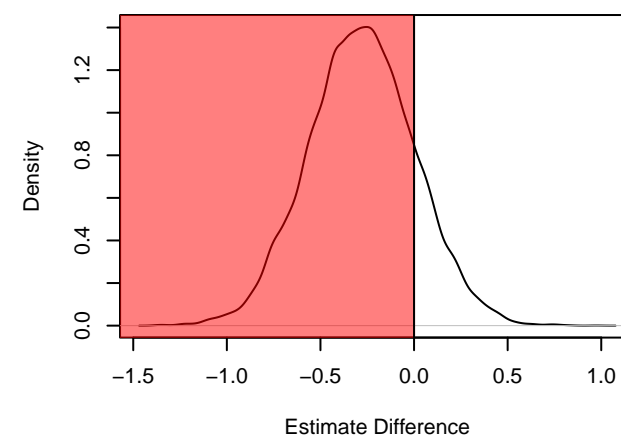
Dataset 1a

Non-decision time (t_0)

$M = 0.001$, CI Lower = -0.012 , CI Upper = 0.015

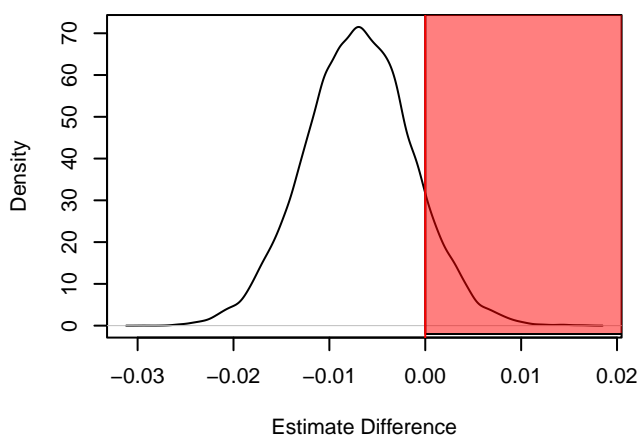
Starting point (z)

$M = -0.06$, CI Lower = -0.084 , CI Upper = -0.035

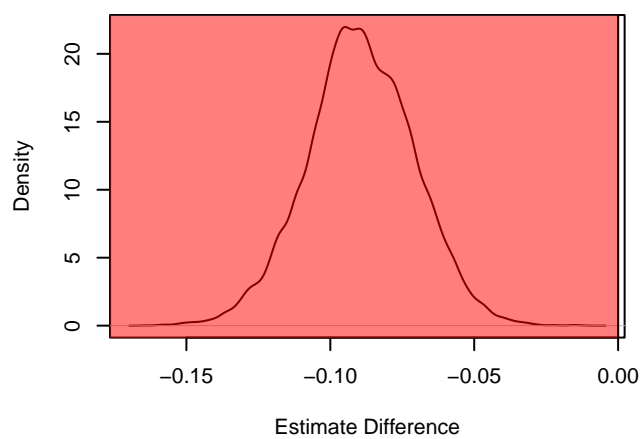
Drift rate (v)

$M = -0.282$, CI Lower = -0.828 , CI Upper = 0.274

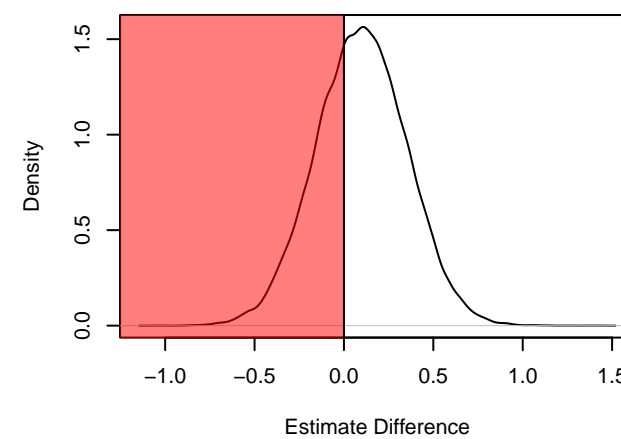
Dataset 1b



$M = -0.007$, CI Lower = -0.018 , CI Upper = 0.004

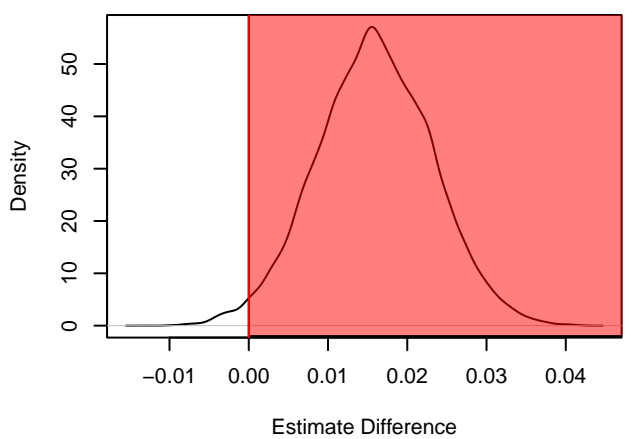


$M = -0.09$, CI Lower = -0.127 , CI Upper = -0.053

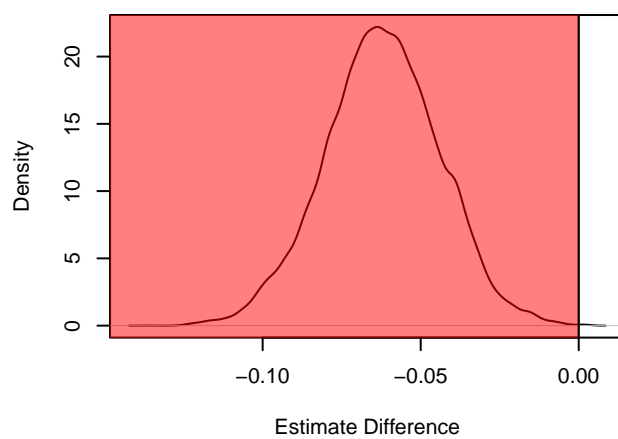


$M = 0.098$, CI Lower = -0.398 , CI Upper = 0.59

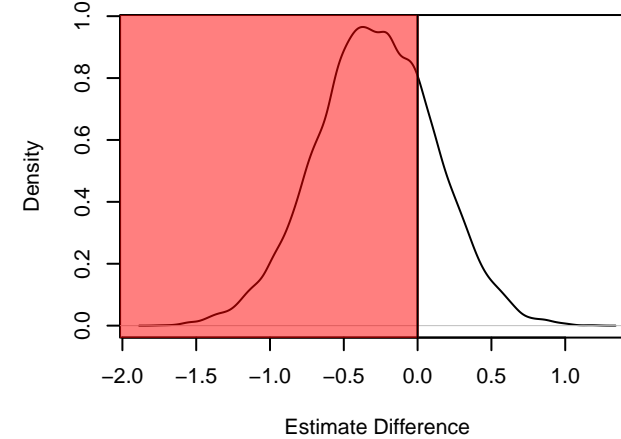
Dataset 2



$M = 0.016$, CI Lower = 0.001 , CI Upper = 0.03

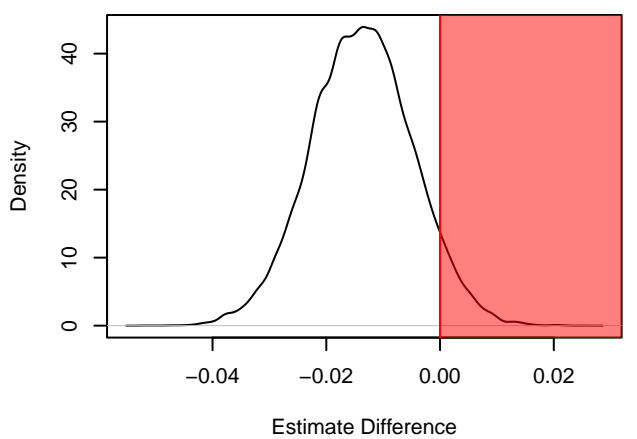


$M = -0.062$, CI Lower = -0.099 , CI Upper = -0.027

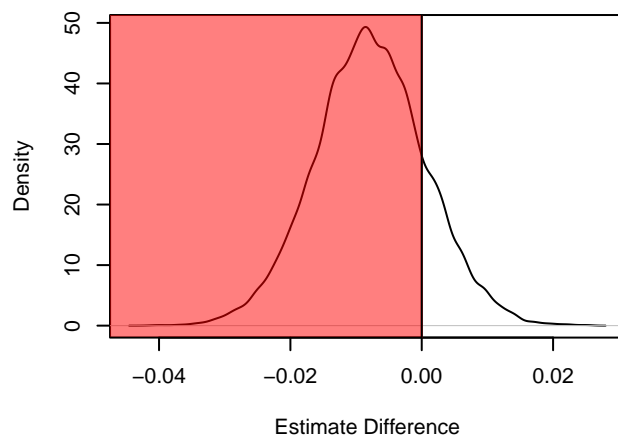


$M = -0.287$, CI Lower = -1.092 , CI Upper = 0.495

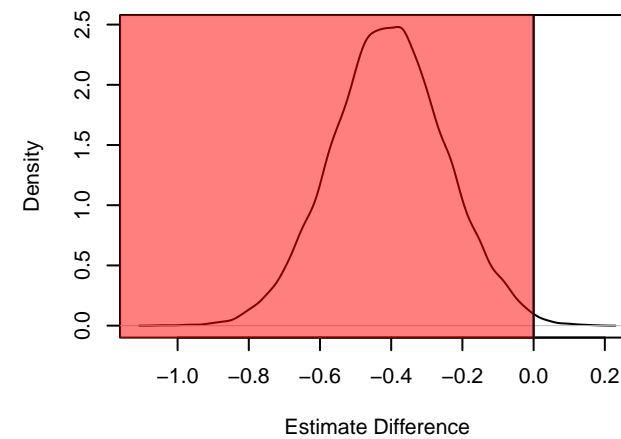
Dataset 3



$M = -0.014$, CI Lower = -0.028 , CI Upper = 0.001



$M = -0.008$, CI Lower = -0.024 , CI Upper = 0.009



$M = -0.408$, CI Lower = -0.67 , CI Upper = -0.142