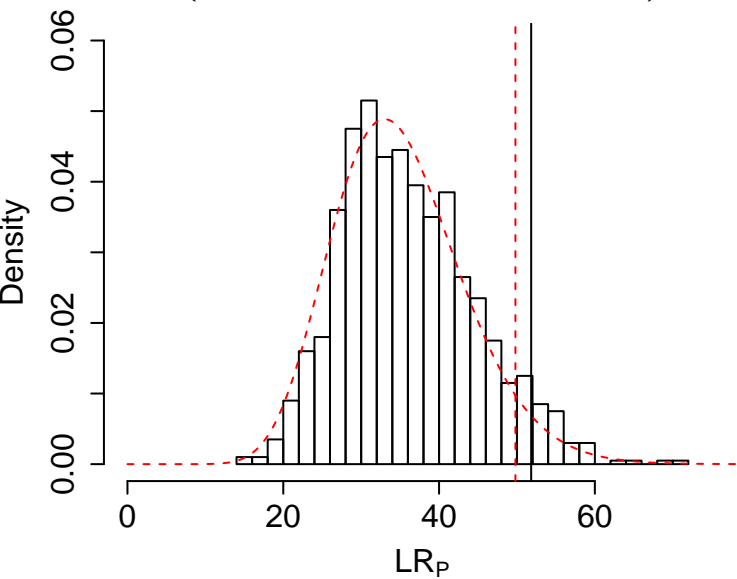
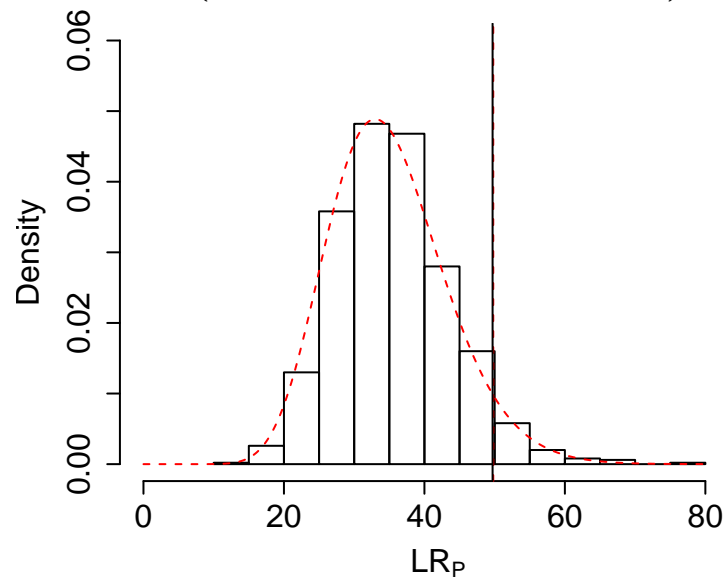


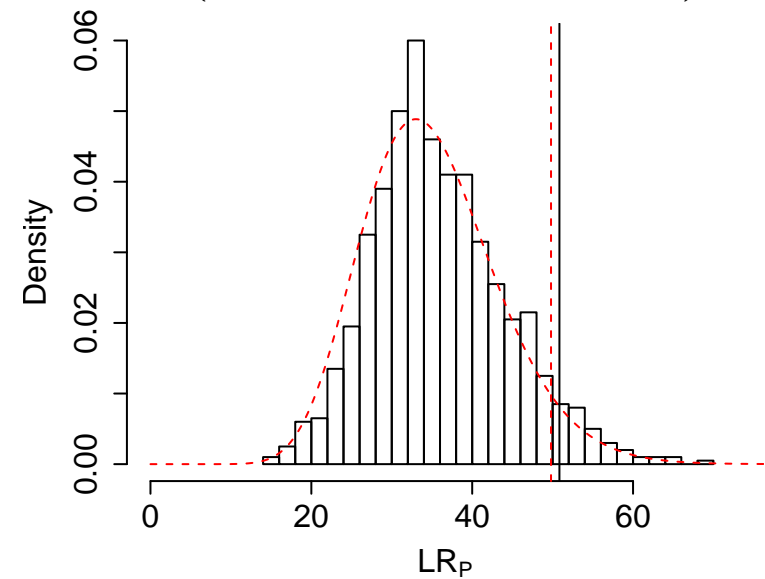
$(\lambda = 0, \alpha = 0.076, 5000, m = 1000)$



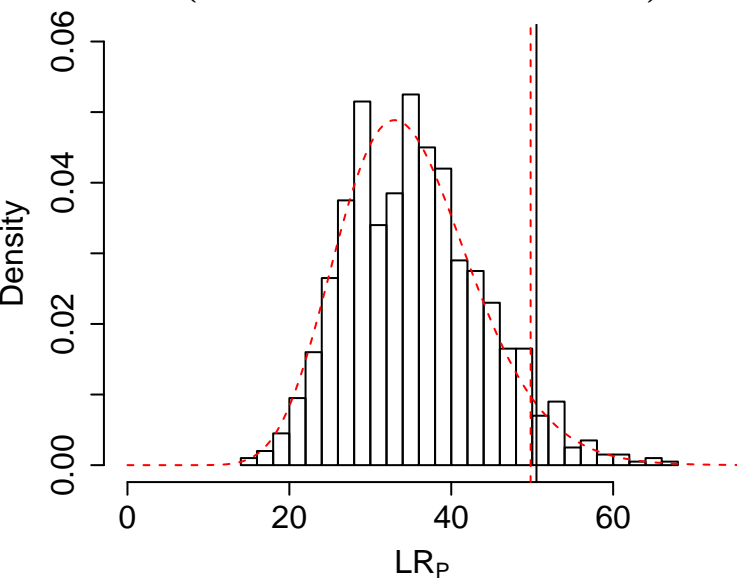
$(\lambda = 0.2, \alpha = 0.05, 5000, m = 1000)$



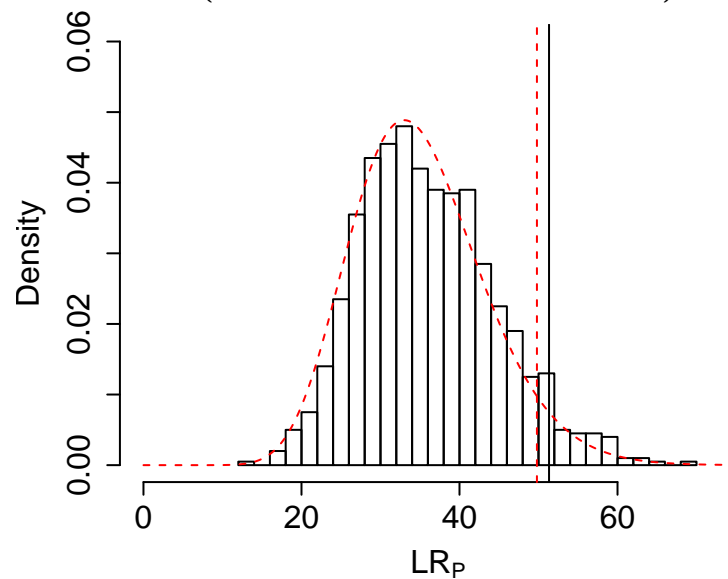
$(\lambda = 0.5, \alpha = 0.063, 5000, m = 1000)$



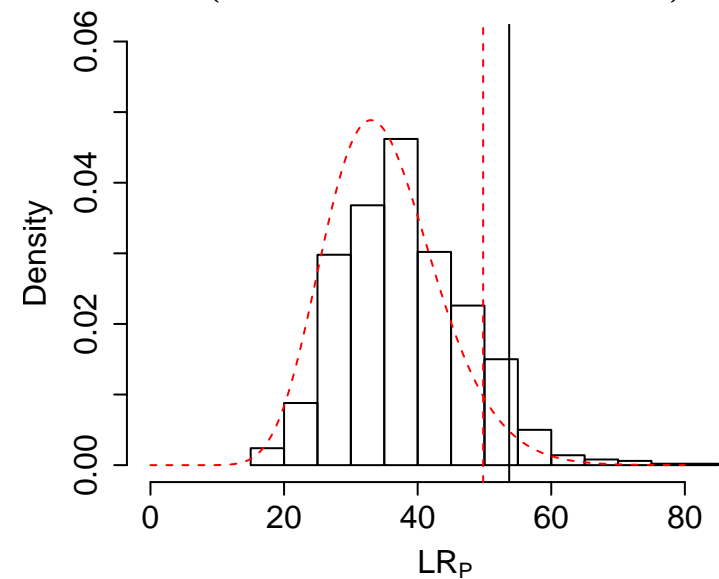
$(\lambda = 1, \alpha = 0.059, 5000, m = 1000)$



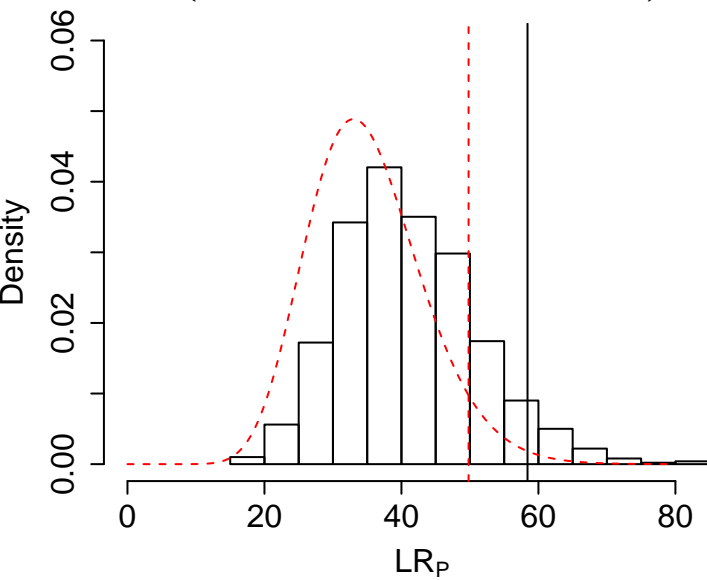
$(\lambda = 2, \alpha = 0.069, 5000, m = 1000)$



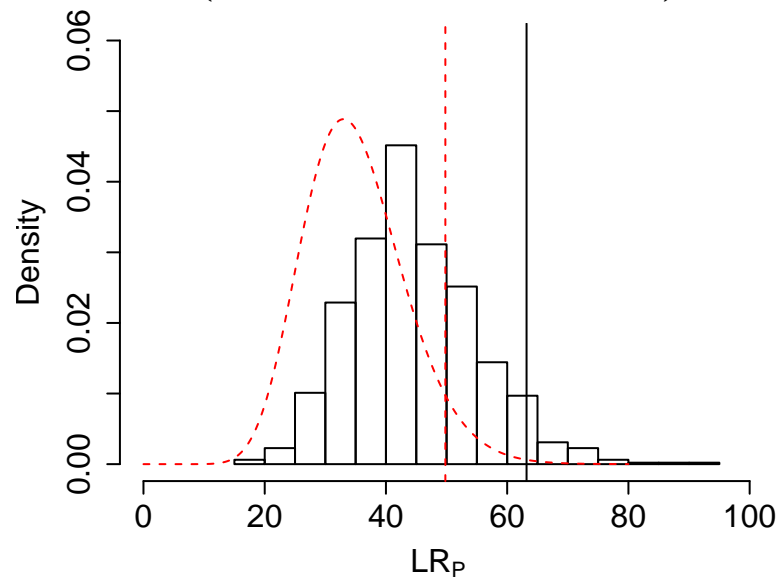
$(\lambda = 5, \alpha = 0.119, 5000, m = 1000)$



$(\lambda = 10, \alpha = 0.182, 5000, m = 999)$



$(\lambda = 20, \alpha = 0.285, 5000, m = 970)$



$(\lambda = 50, \alpha = 0.477, 5000, m = 738)$

