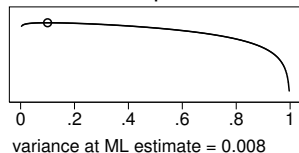
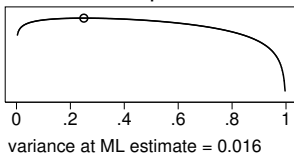


Log-likelihood (scale varies)

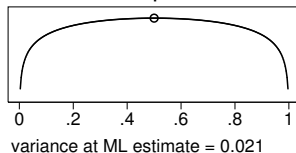
$N = 12, p = 0.10$



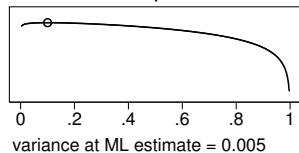
$N = 12, p = 0.25$



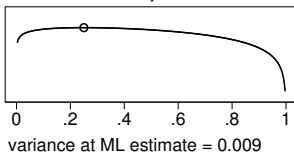
$N = 12, p = 0.50$



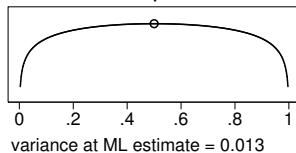
$N = 20, p = 0.10$



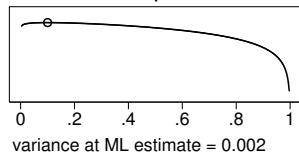
$N = 20, p = 0.25$



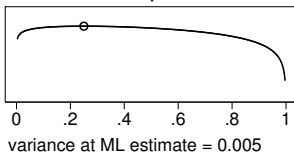
$N = 20, p = 0.50$



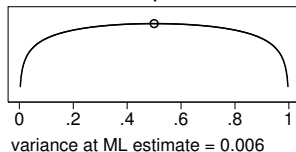
$N = 40, p = 0.10$



$N = 40, p = 0.25$



$N = 40, p = 0.50$



p

marker is ML estimate p