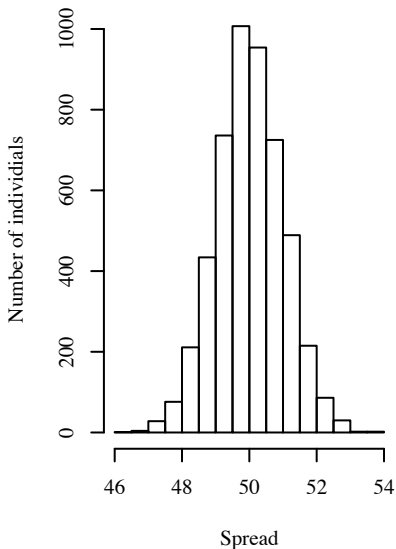
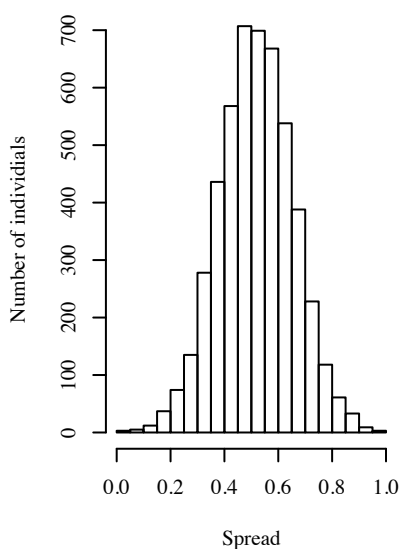


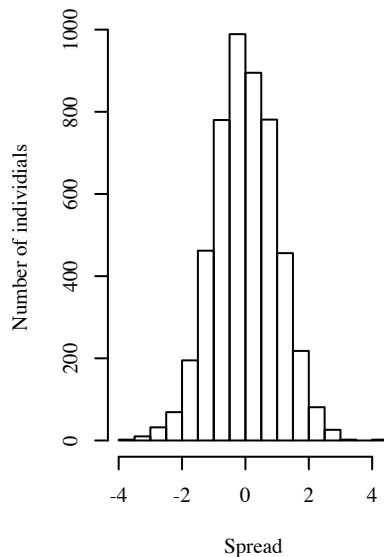
(Unnormalized) $\mu=50, \sigma^2=1$



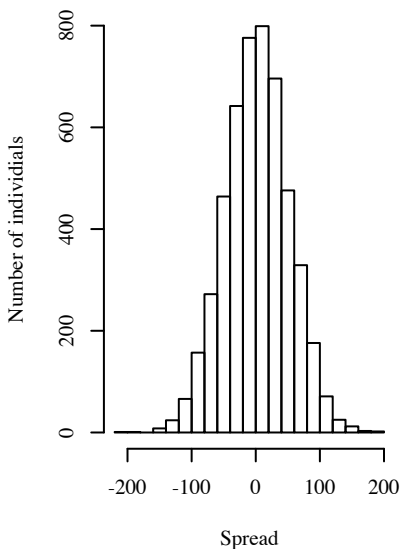
(Normalized) $\mu=.51, \sigma^2=.13$



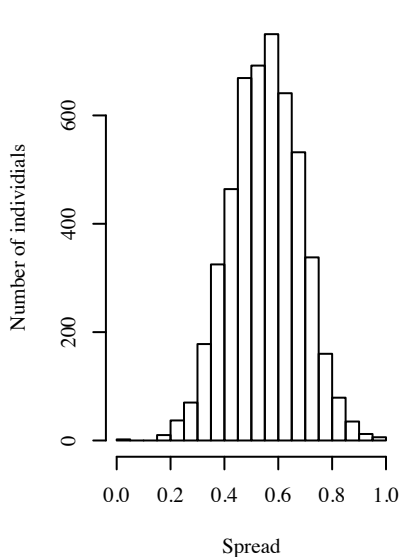
(Standardized) $\mu=0, \sigma^2=1$



(Un-normalized) $\mu=-.55, \sigma^2=.13$



(Normalized) $\mu=5.5, \sigma^2=50$



(Standardized) $\mu=0, \sigma^2=1$

