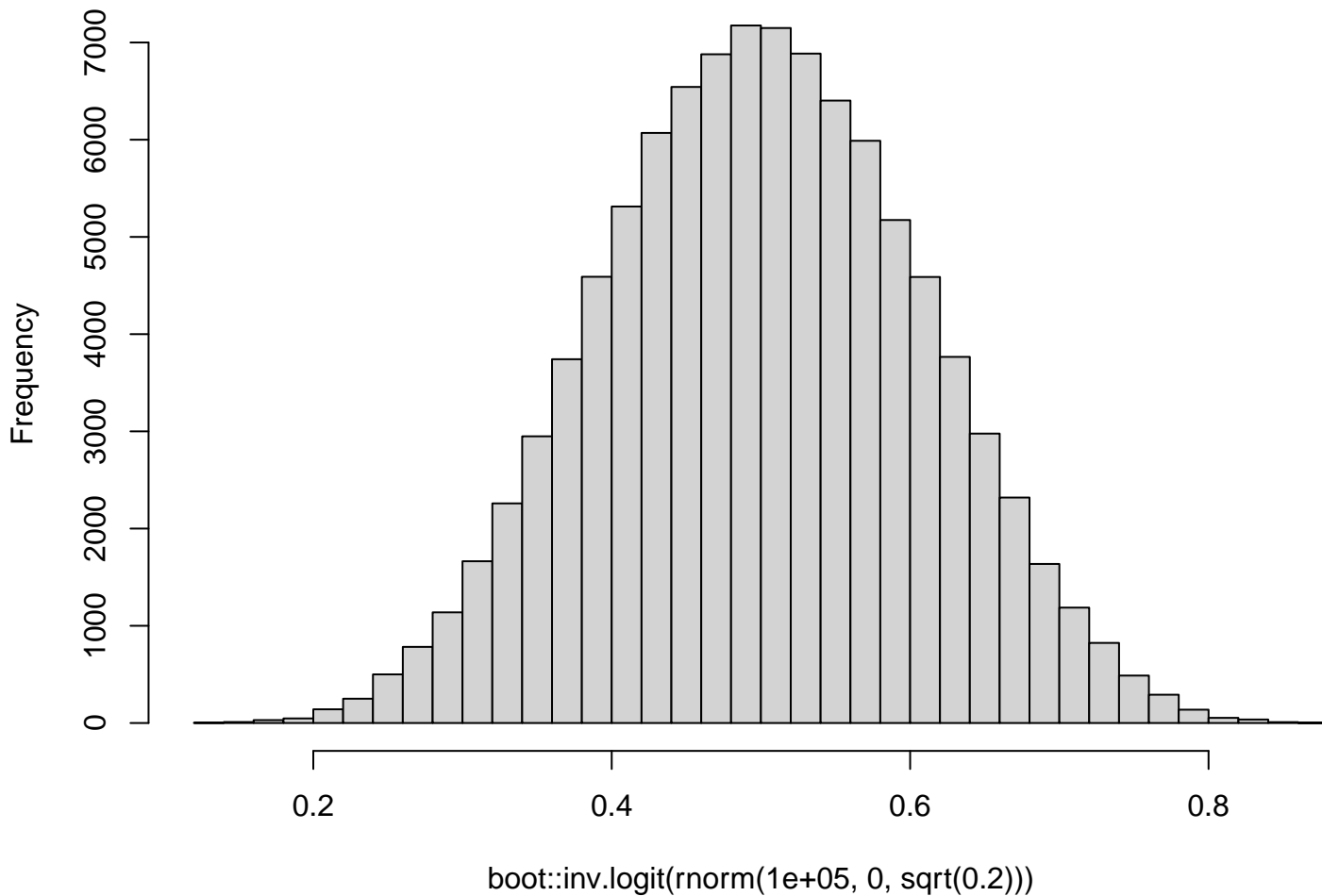


**Histogram of `boot::inv.logit(rnorm(1e+05, 0, sqrt(0.2)))`**



**Histogram of `boot::inv.logit(rnorm(1e+05, 0, sqrt(0.2)))`**

