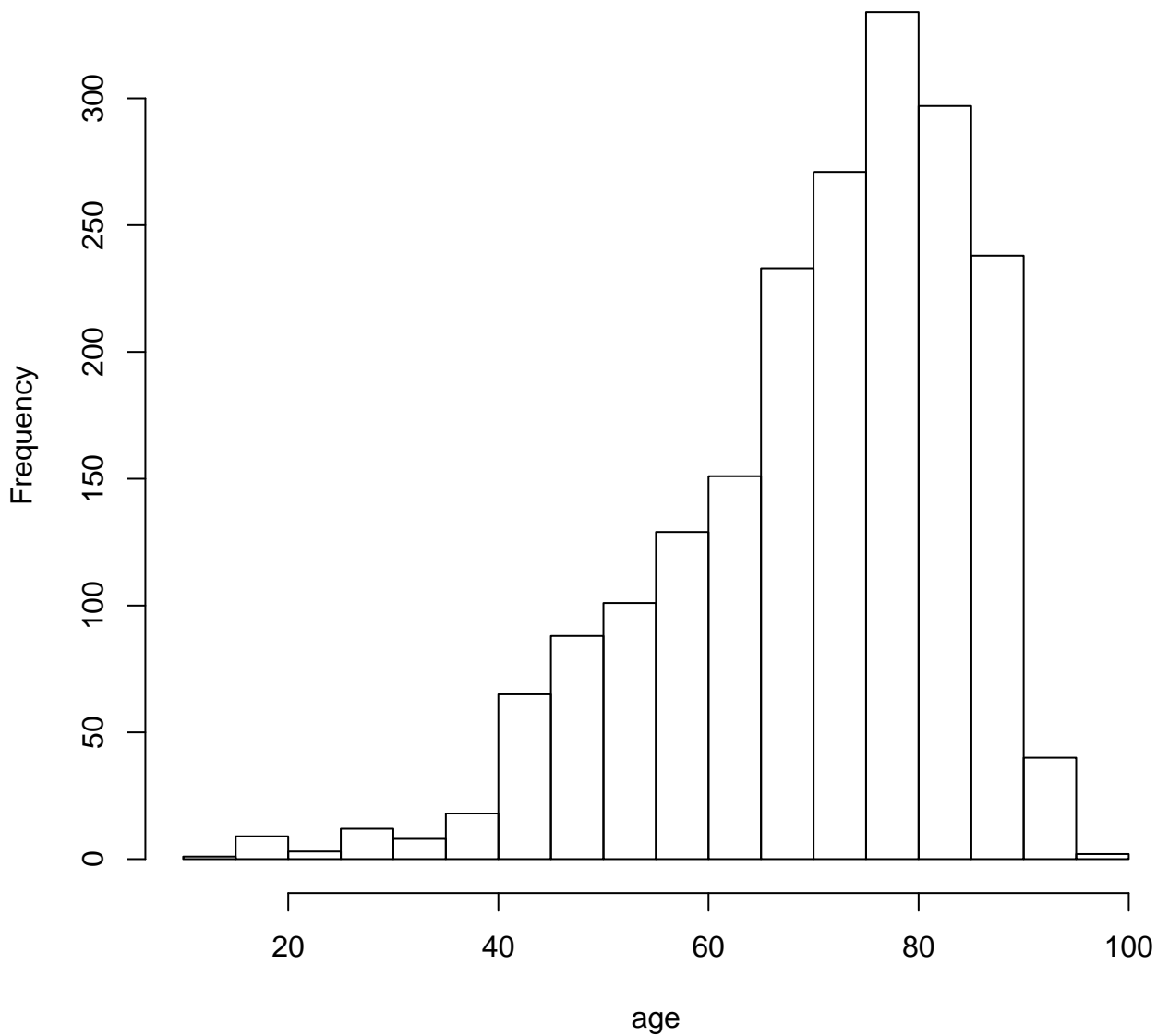
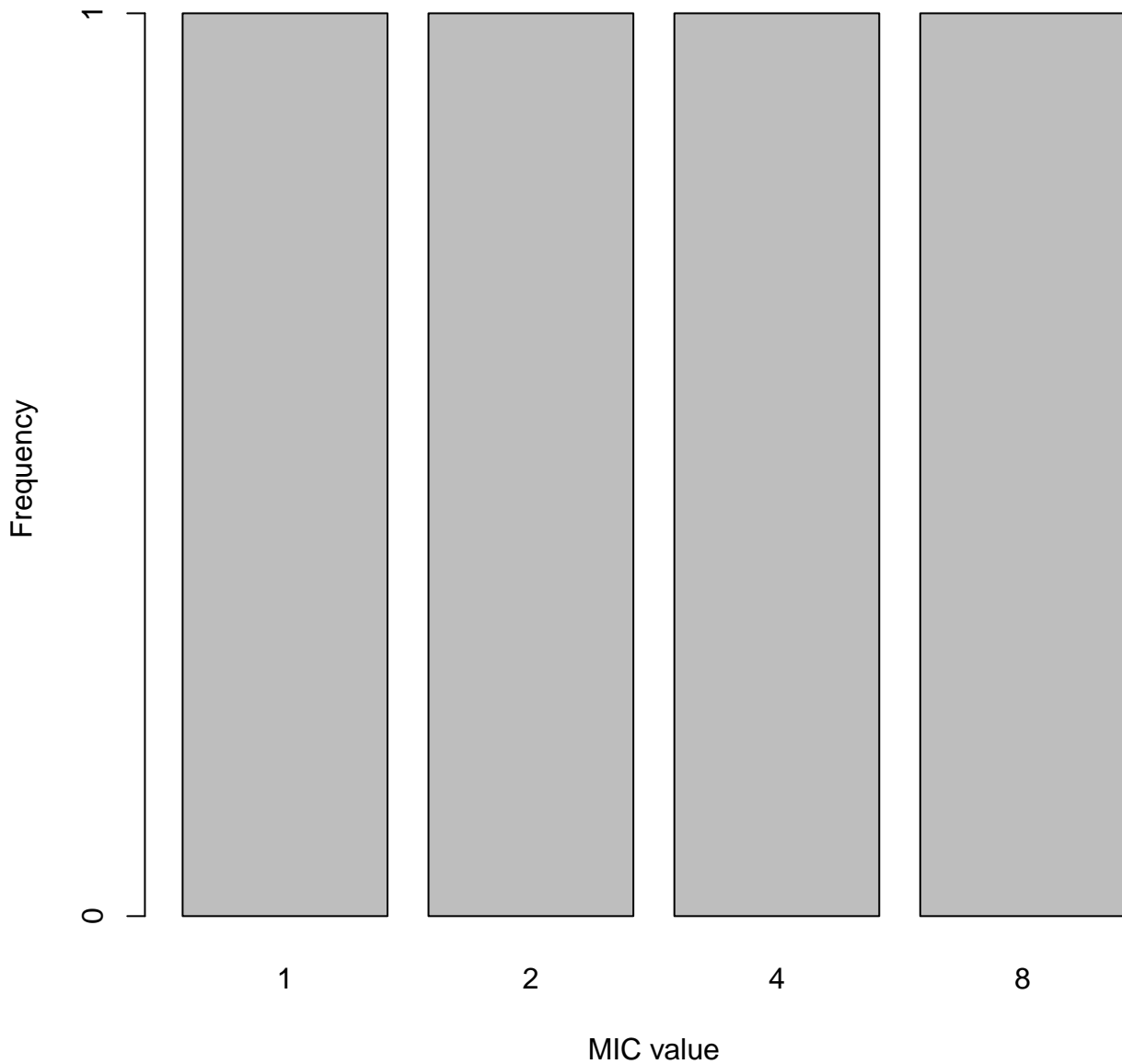


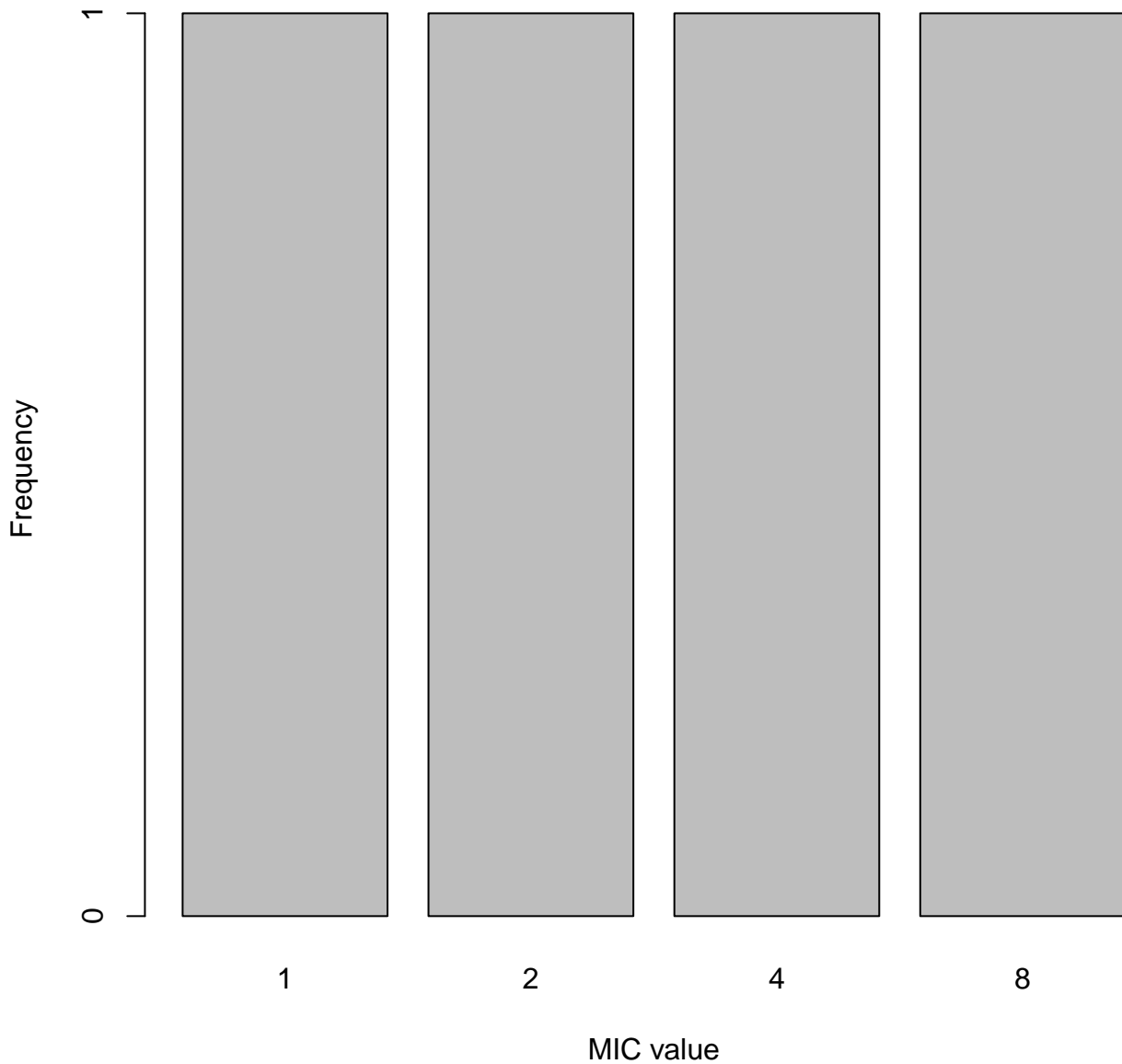
**Histogram of age**



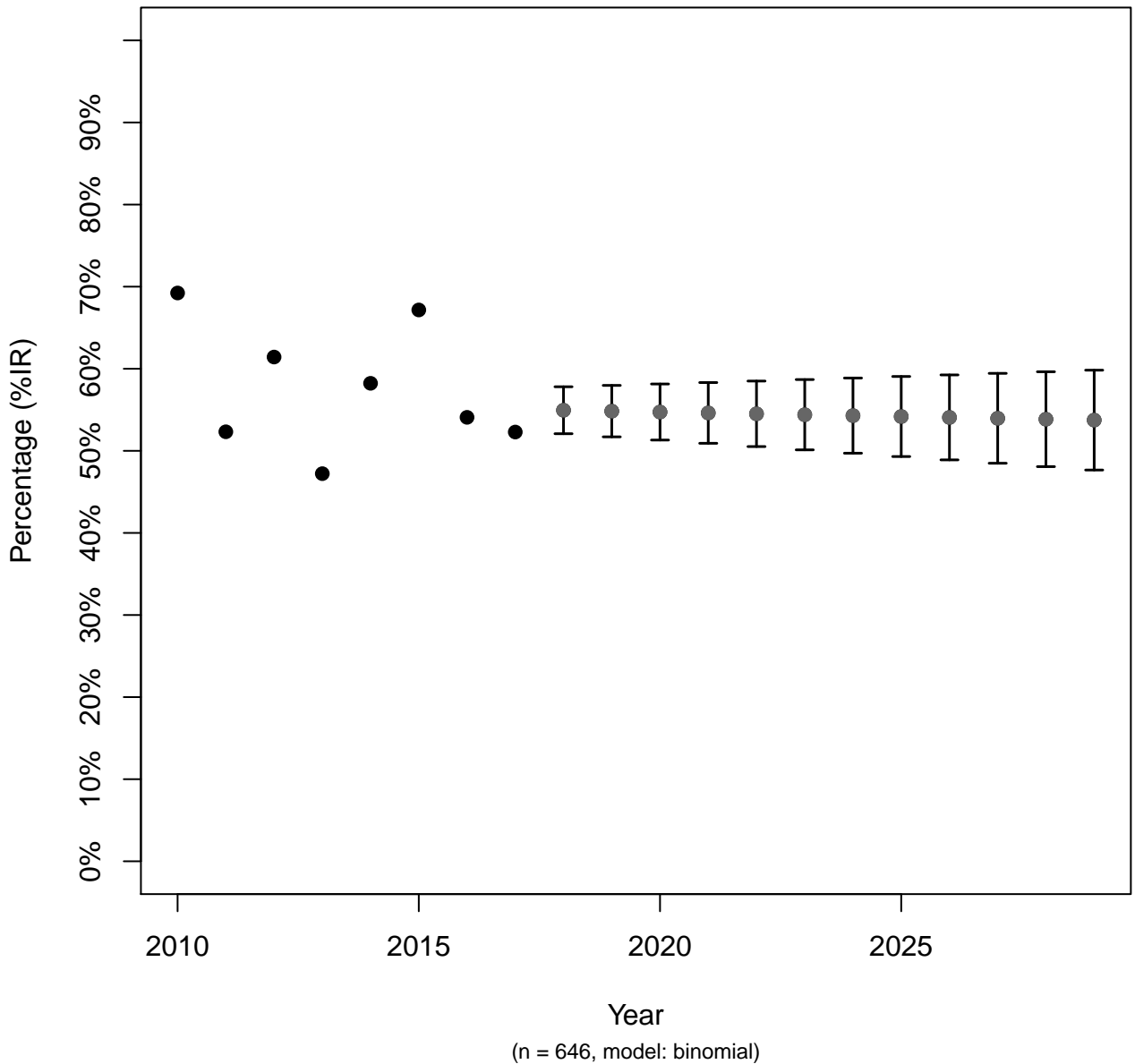
# MIC values of `as.mic(c(1, 2, 4, 8))`



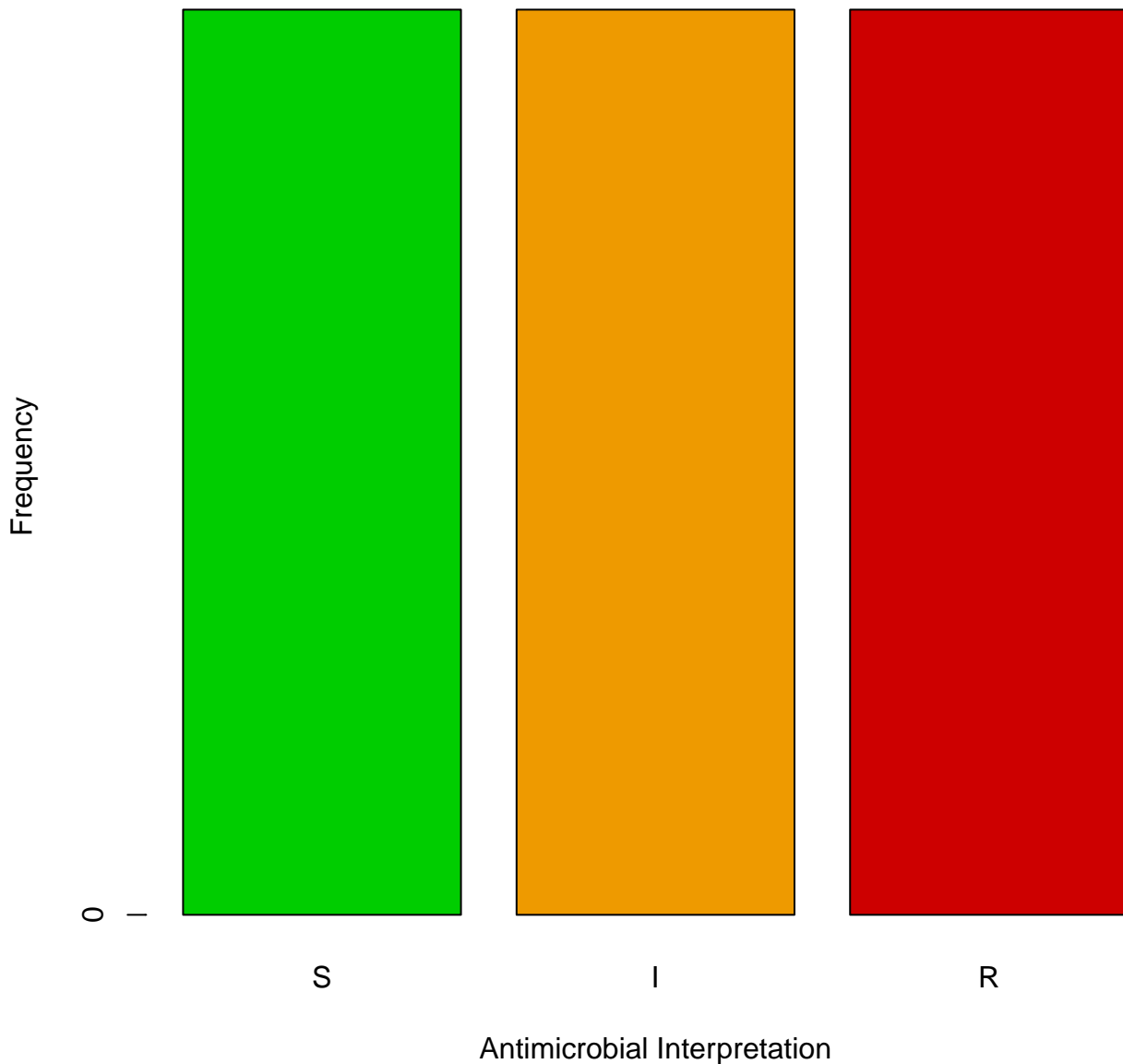
# MIC values of `as.mic(c(1, 2, 4, 8))`



## Resistance prediction of amox



# Susceptibility Analysis of `as.rsi(c("S", "I", "R"))`



## Susceptibility Analysis of `as.rsi(c("S", "I", "R"))`

