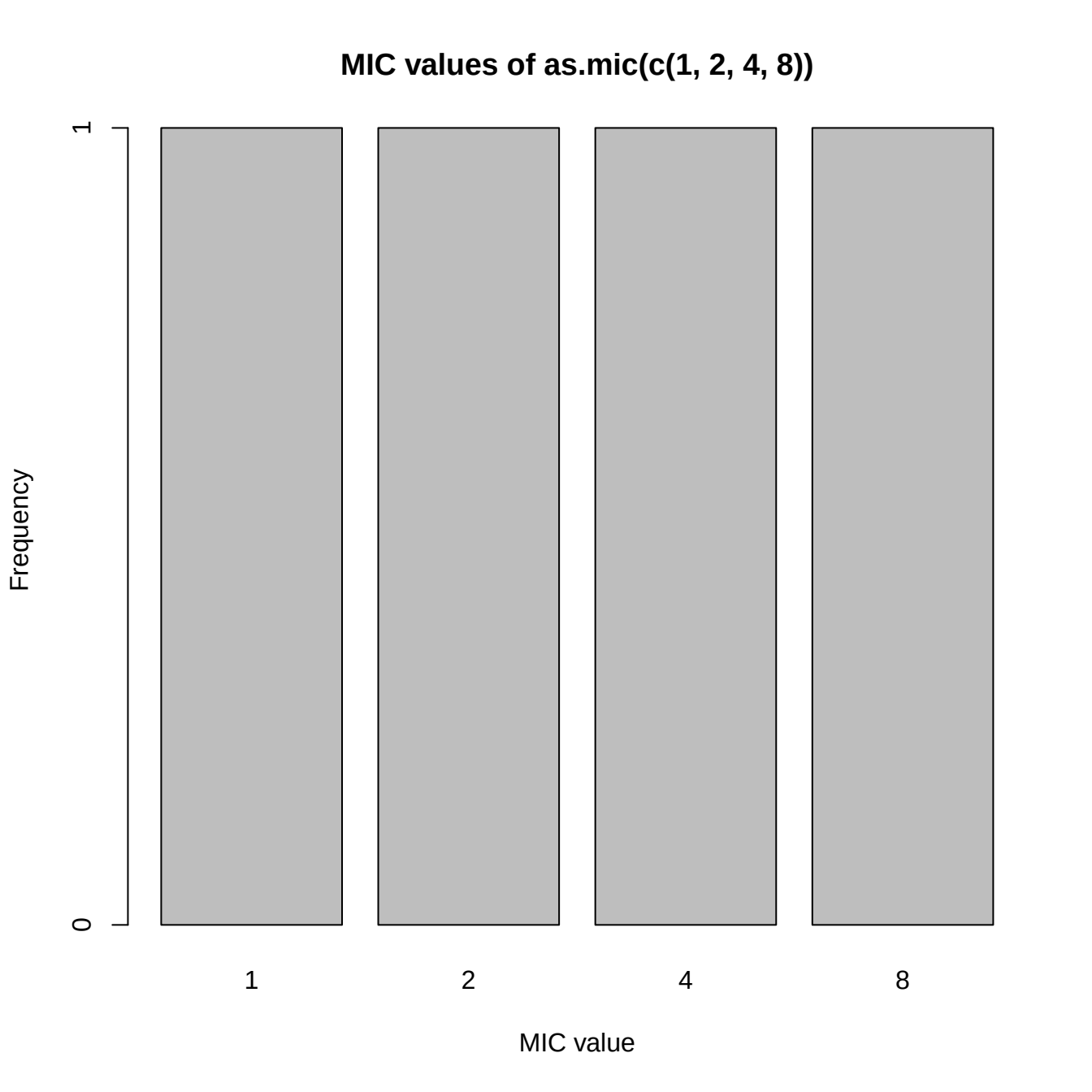
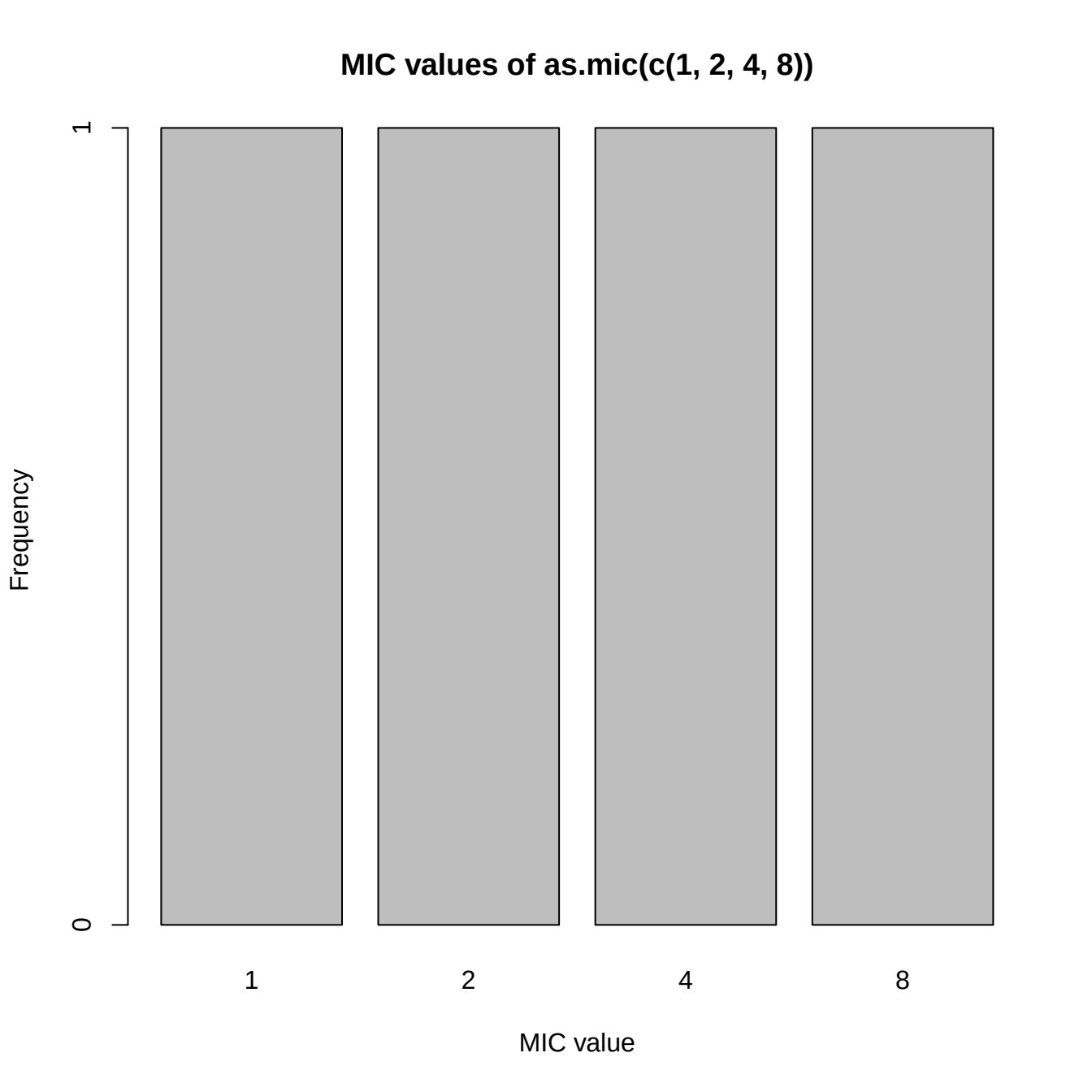
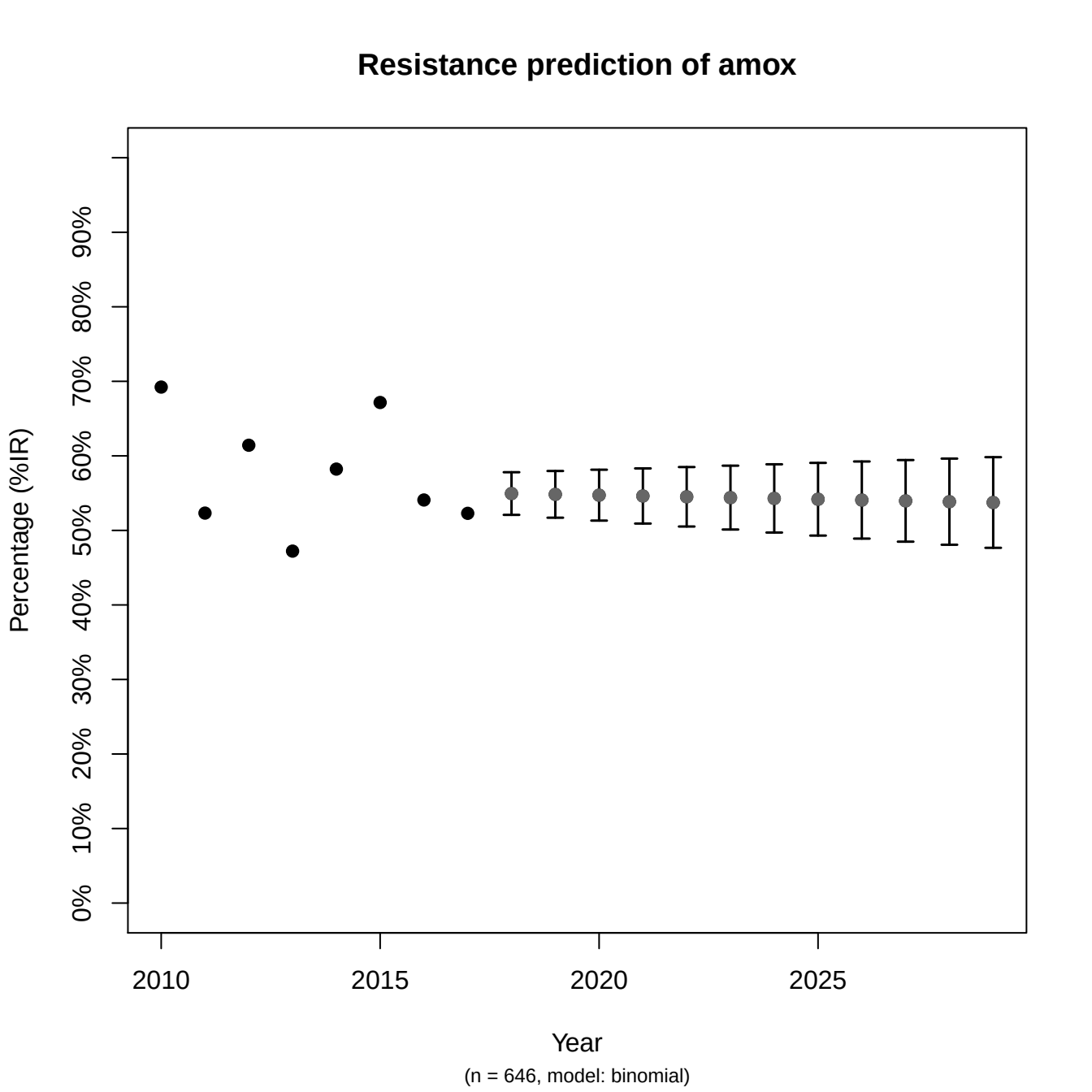
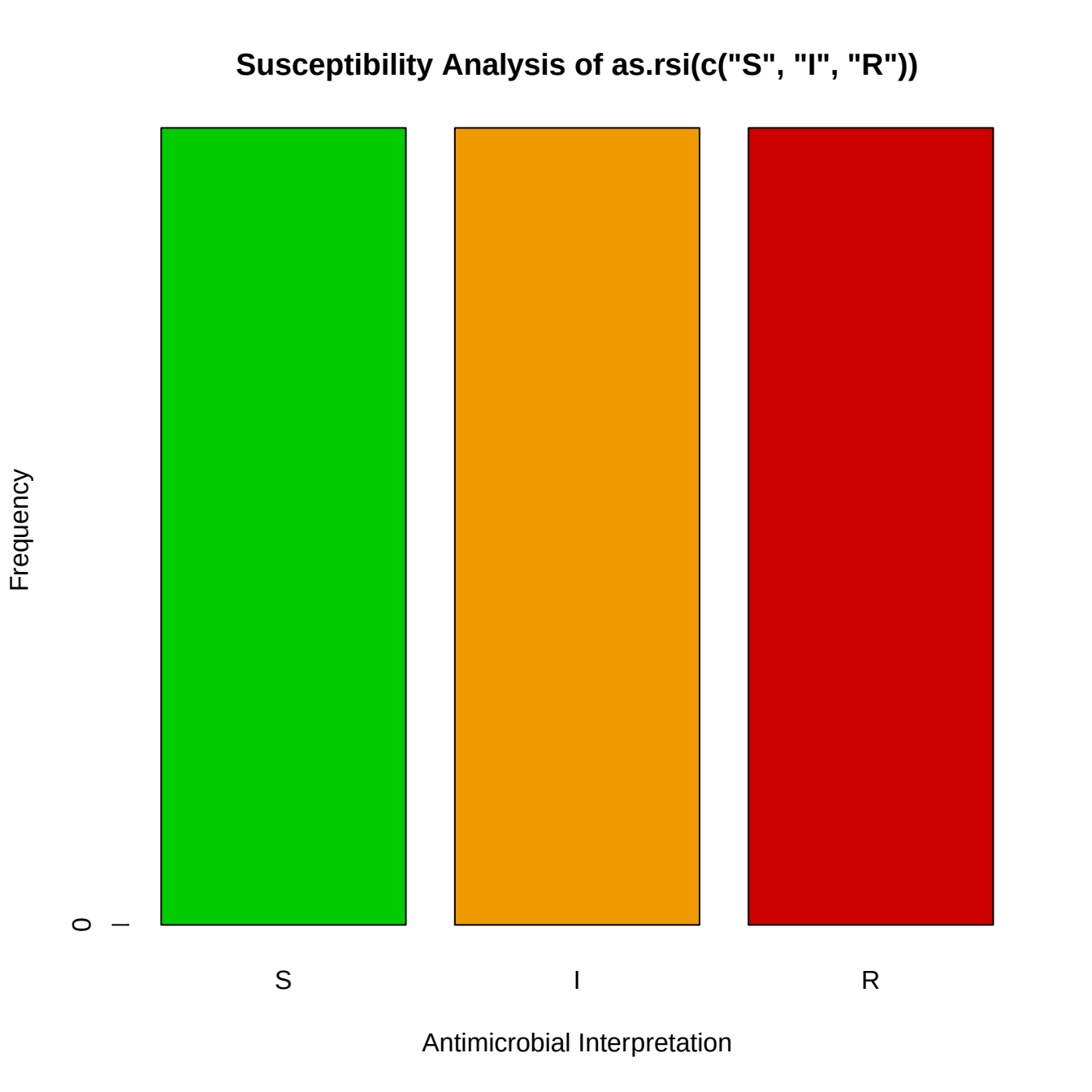
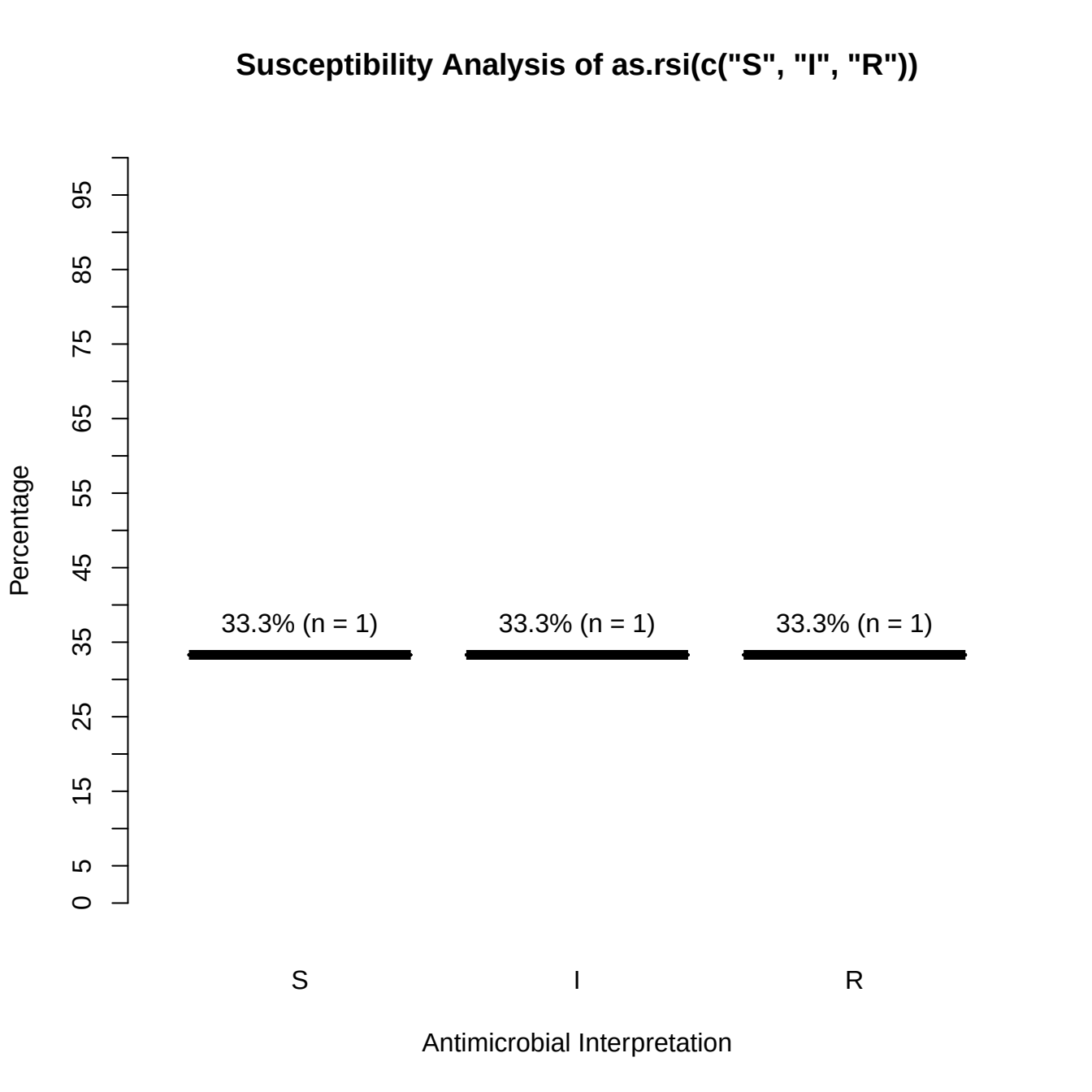

MIC values of as.mic(c(1, 2, 4, 8))
Frequency
1
0
1
2
4
8
MIC value


MIC values of as.mic(c(1, 2, 4, 8))
Frequency
1
0
1
2
4
8
MIC value


Resistance prediction of amox
Percentage (%IR)
0%
10%
20%
30%
40%
50%
60%
70%
80%
90%
2010
2015
2020
2025
Year
(n = 646, model: binomial)


Susceptibility Analysis of as.rsi(c("S", "I", "R"))
Frequency
0
1
S
I
R
Antimicrobial Interpretation


Susceptibility Analysis of as.rsi(c("S", "I", "R"))
Percentage
0
5
15
25
35
45
55
65
75
85
95
33.3% (n = 1)
33.3% (n = 1)
33.3% (n = 1)
S
I
R
Antimicrobial Interpretation