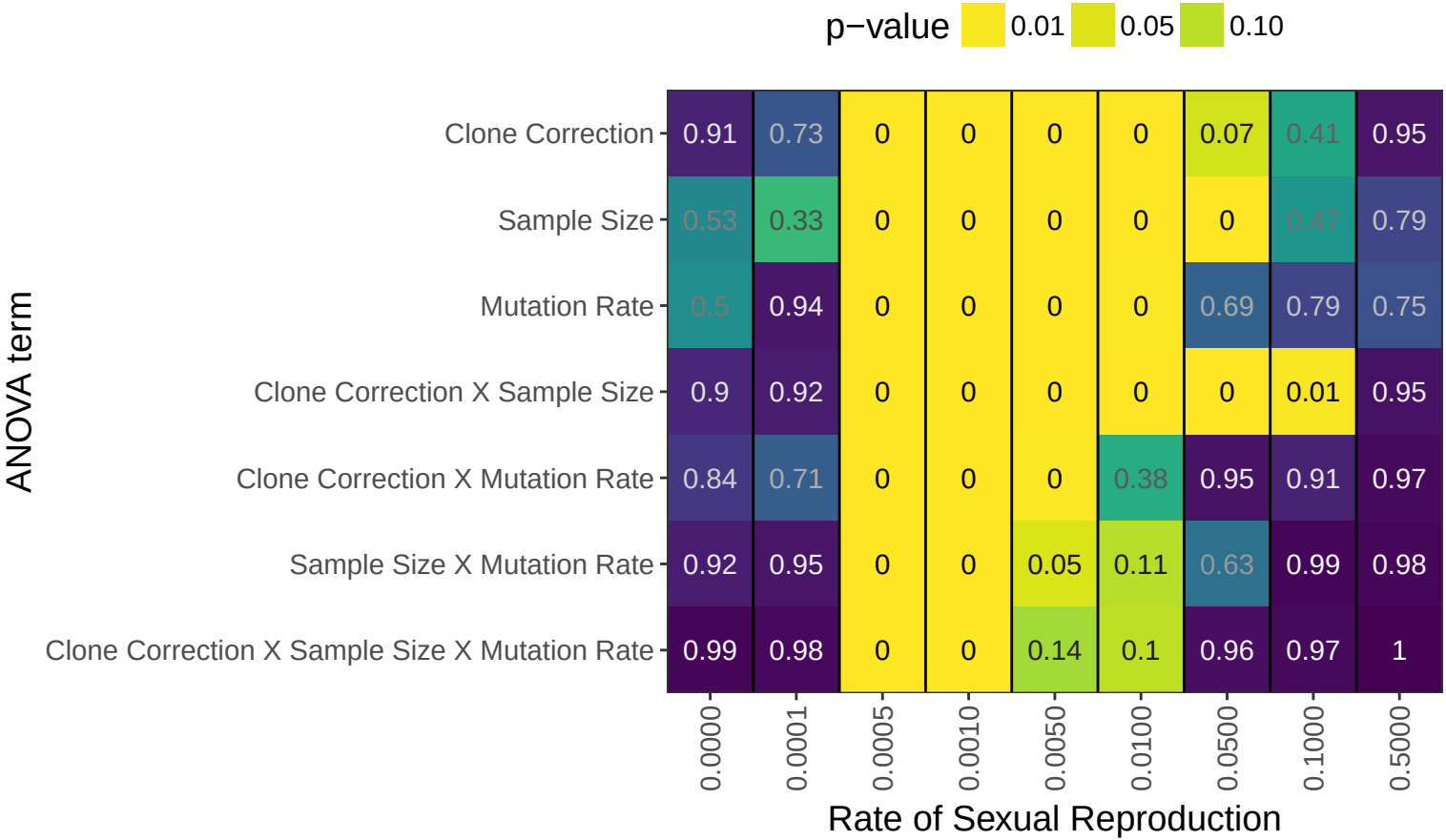
p−value
0.01
0.05
0.10
ANOVA term
Clone Correction
Sample Size
Mutation Rate
Clone Correction X Sample Size
Clone Correction X Mutation Rate
Sample Size X Mutation Rate
Clone Correction X Sample Size X Mutation Rate
0.91 0.73 0 0 0 0 0.07 0.41 0.95
0.53 0.33 0 0 0 0 0 0.47 0.79
0.5 0.94 0 0 0 0 0.69 0.79 0.75
0.9 0.92 0 0 0 0 0 0.01 0.95
0.84 0.71 0 0 0 0.38 0.95 0.91 0.97
0.92 0.95 0 0 0.05 0.11 0.63 0.99 0.98
0.99 0.98 0 0 0.14 0.1 0.96 0.97 1
0.0000
0.0001
0.0005
0.0010
0.0050
0.0100
0.0500
0.1000
0.5000
Rate of Sexual Reproduction