

Figure 1-6: Effect of changes on the p-value in Fisher's Exact Test for various size studies. Red line is at 0.05.

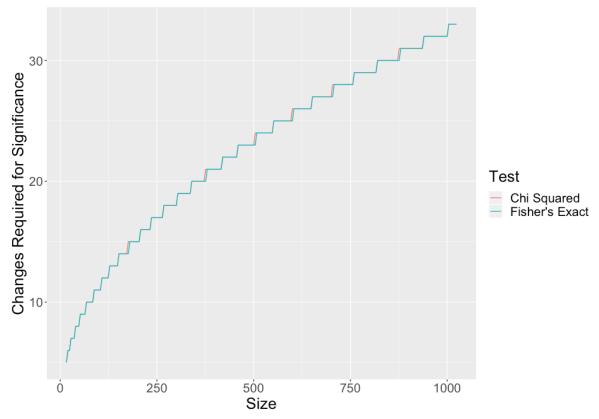


Figure 7: Number of changes required to move from a p-value of 1.00 to less than or equal to 0.05 as a function of size. Fisher's Exact and Chi-Squared are used and are nearly identical.

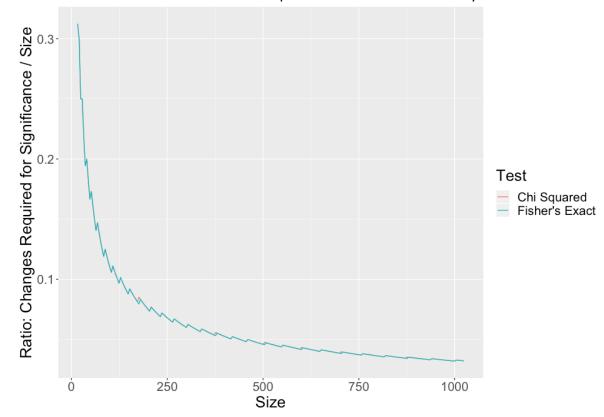


Figure 8: Ratio of the number of changed required to achieve a significant p-value divided by size. Fisher's Exact and Chi-Squared are used and are nearly identical.