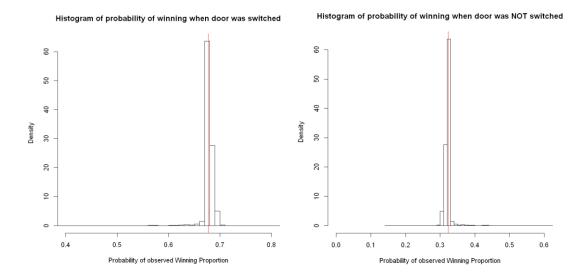
Monty Hall Problem.

The results here show that switching allows us to have a higher chance of winning, approximately 66% against 33% of not switching. It is worth noticing that these results are completed aligned with the results derived using probability theory.



'Convergence' to True Winning Proportions

