1. Methodology
   1. Reproduction of Graphs

In order to reproduce the graphs in the paper, the tool [WebPlotDigitizer](https://automeris.io/WebPlotDigitizer) was used. WebPlotDigitizer allows to easily recreate plots from .png files (Rohatgi, 2019). Hence, the from the paper exported plots were loaded into the tool where the authors were able to define the plotlines they were interested in. Afterward, the data was exported from [WebPlotDigitizer](https://automeris.io/WebPlotDigitizer) as properly named .csv files. These csv files were then reloaded into Julia and complemented with the simulation results.

Moreover, the authors validated the extracted data by comparing the plots from the extracted data with the plots in the paper. The plots from the extracted data were identical to the plots in the paper. Hence, the recreation was successful.

1. Sources

Rohatgi, A. (2019). *WebPlotDigitizer*. Retrieved 16 June 2016 from https://automeris.io/WebPlotDigitizer