Adaptation Sim Leads

* Ask HPCC
  + What directory to output data to
  + HPCC hours: Monday and Thursday 1 to 2
* One single data output file with everything that can be learned from the data.
  + Adaptation rate and fix rate from line of best fit
  + Lag time
  + Variance of fitnesses – calculate, graph and output in a csv – one column of 100,000 variances
* Create one excel file with the concatenation of all the data
  + Do this on HPCC? Would solve the problem of many files on HPCC and downloading many files.
* G value and Poisson vs Binary in file name