Network Sampling Package – Wish List

1. Rename the R and C functions to something like “Network\_Sample\_Estimates”, as opposed to using “scratch20”.
2. Allow the user to read in their own arbitrary “nodes.txt” and “edges.txt” files. These may be something like “mynodes.txt” and “myedges.txt”. I believe that we may already have this done.
3. At current, the nodesfi.txt file always has as a header that reads the following: “id bug degree concurrent fi” (see line 761 in the original script). The output.txt file inherits whatever is used as a header in nodes.txt, so we should change it so nodesfi.txt does the same.
4. Allow for an arbitrary number of column variables in nodesfi; it currently only allows for five (see line 770 in original script).
5. Print output directly to R console; currently prints to output.txt and nodesfi.txt. Additionally, the user can specify the output files to which to write. For example, something like “myoutput.txt” and “mynodesfi.txt”.