***Lab 1***

***Questions***

1. **To show that you successfully configured your R programming environment take a screen capture of your R studio window with the sample.R code open in the editor window (pane on top left of RStudio) [50 points]:**

***A screenshot of a computer

Description automatically generated***

1. **To show that you can successfully execute R code in your R environment, take a screen shot of the final bubble plot of the non-correlated residuals from the sample script [50]:**

**A chart of dots with numbers and a white background

Description automatically generated with medium confidence**

**[Total Points: 100]**

**To submit your assignment, please re-zip the /output/ and /src/ directories along with the file you’ve typed all of the answered lab questions in to a single Zip file. This is the file you’ll upload and submit via Canvas to complete your assignment.**

**Thanks!**