

- The data is not in Scholar, and for now we won't be working with Scholar since the data is small enough to work with on a PC. This means you need to have RStudio installed on your computer: www.rstudio.com
 - Choose "RStudio Desktop," and you want the FREE Open Source License
- When Jeff emails the data, save it in a place where you can access it again, i.e. keep track of where it downloads to.
- Many of the tools you need to do this exercise are things you will have learned by completing Project 3 in STAT 190.
- You will most likely need to use the `tapply` and `as.Date` functions. Google them if you don't know how to use them.
- When you submit to the TAs, submit an R Script file (the default file for R) with all code you used to get your answers, as well as the answers themselves (except for the fourth bullet). These can just be commented below the code for each question. You can make a comment in R by putting `#` in front of the text.
 - The TAs will be running your code to make sure it works.
- You can (and should) use Excel to check your answers