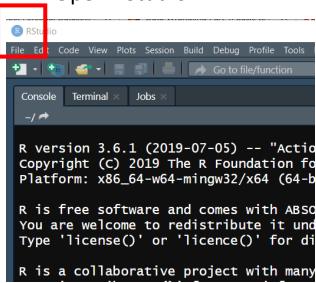
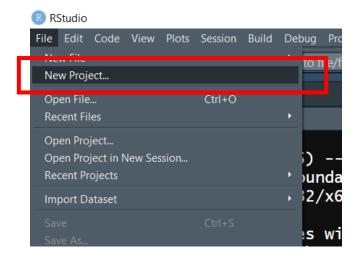
# Steps to Read .csv and Excel Files into R

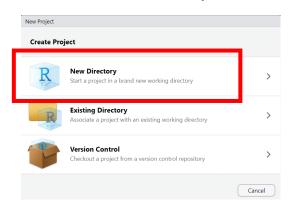
#### 1. Open RStudio



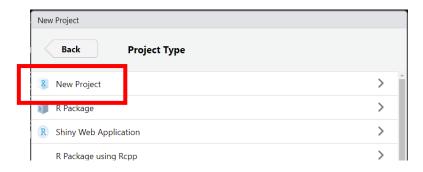
#### 2. New Project



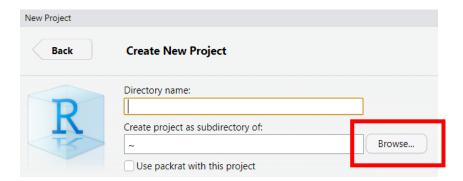
# 3. New Directory



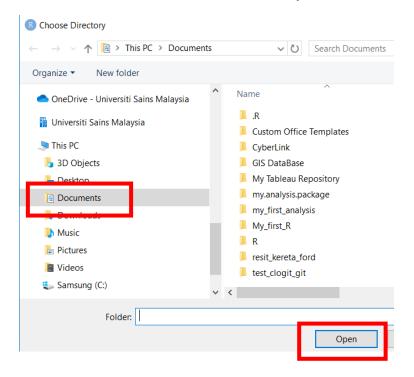
# 4. New Project



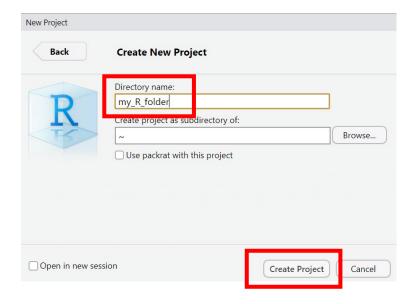
## 5. Click Browse



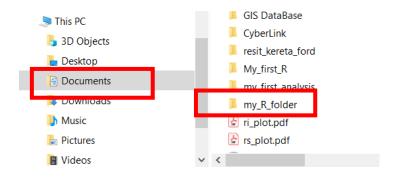
# 6. Choose folder for example Documents



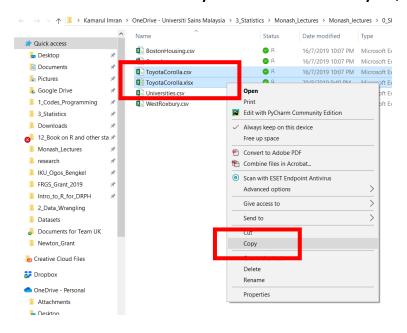
#### 7. Write the name of the folder to be created



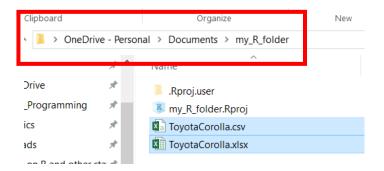
#### 8. You will see a new folder created



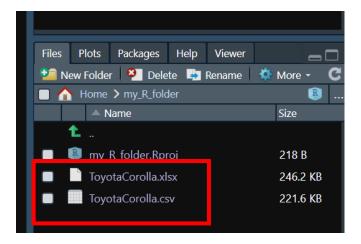
## 9. Find files that you want to analyse, then click COPY



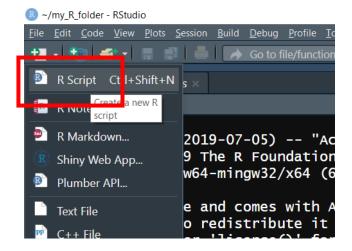
# 10. Go to your working directory (See Step 8). Then click PASTE



#### 11. You will see the files you have pasted also here



#### 12. Create a new R script



13. Load libraries to run read\_csv or read\_xlsx

```
1 library(readr)
2 mycsvdata <- read_csv('ToyotaCorolla.csv')
3
4 library(readxl)
5 myexcel <- read_xlsx('ToyotaCorolla.xlsx')
6
```

#### 14. You will see 2 new datasets in Environment Pane

