

# Zachary\_Levine\_Math747\_A1.R

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## Importing libraries and loading data

Instantiate tables for each wave.

```
i <- 1
while (i <= length(egfs)){
  #print(colnames(egfs)[i])
  #plot(egf(egfs[[1, colnames(egfs[i])]]))
  #plot(egf(egfs[[2, colnames(egfs[i])]]))
  i <- i+ 1
}
```

Table for the second wave.

```
options(omitlatexcom = TRUE)
#Hmisc::latex(table1, title = "", rowname = "", file = "")
```