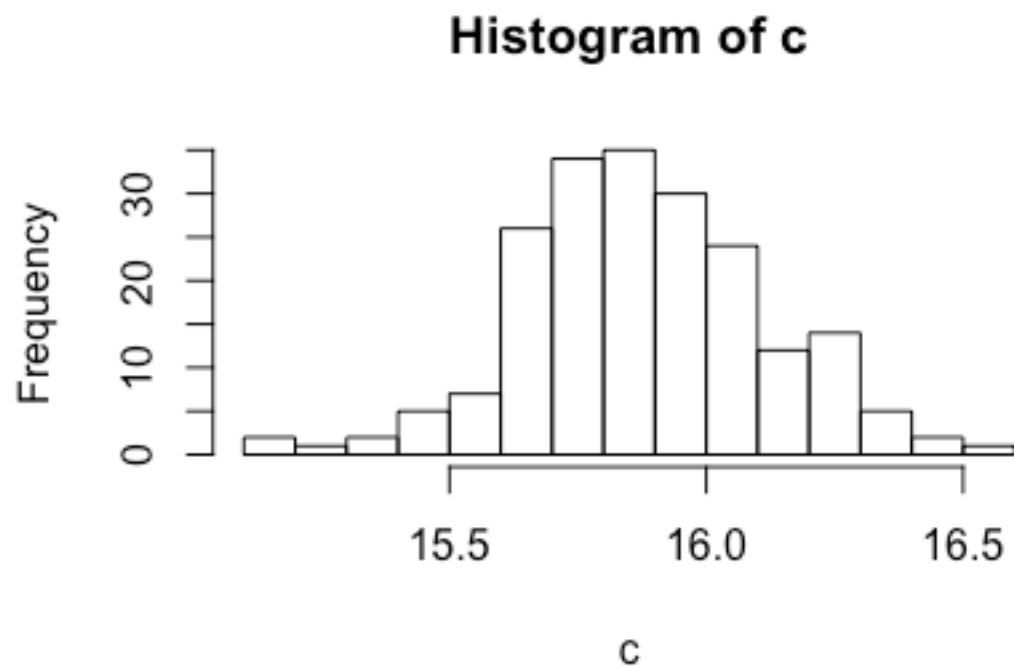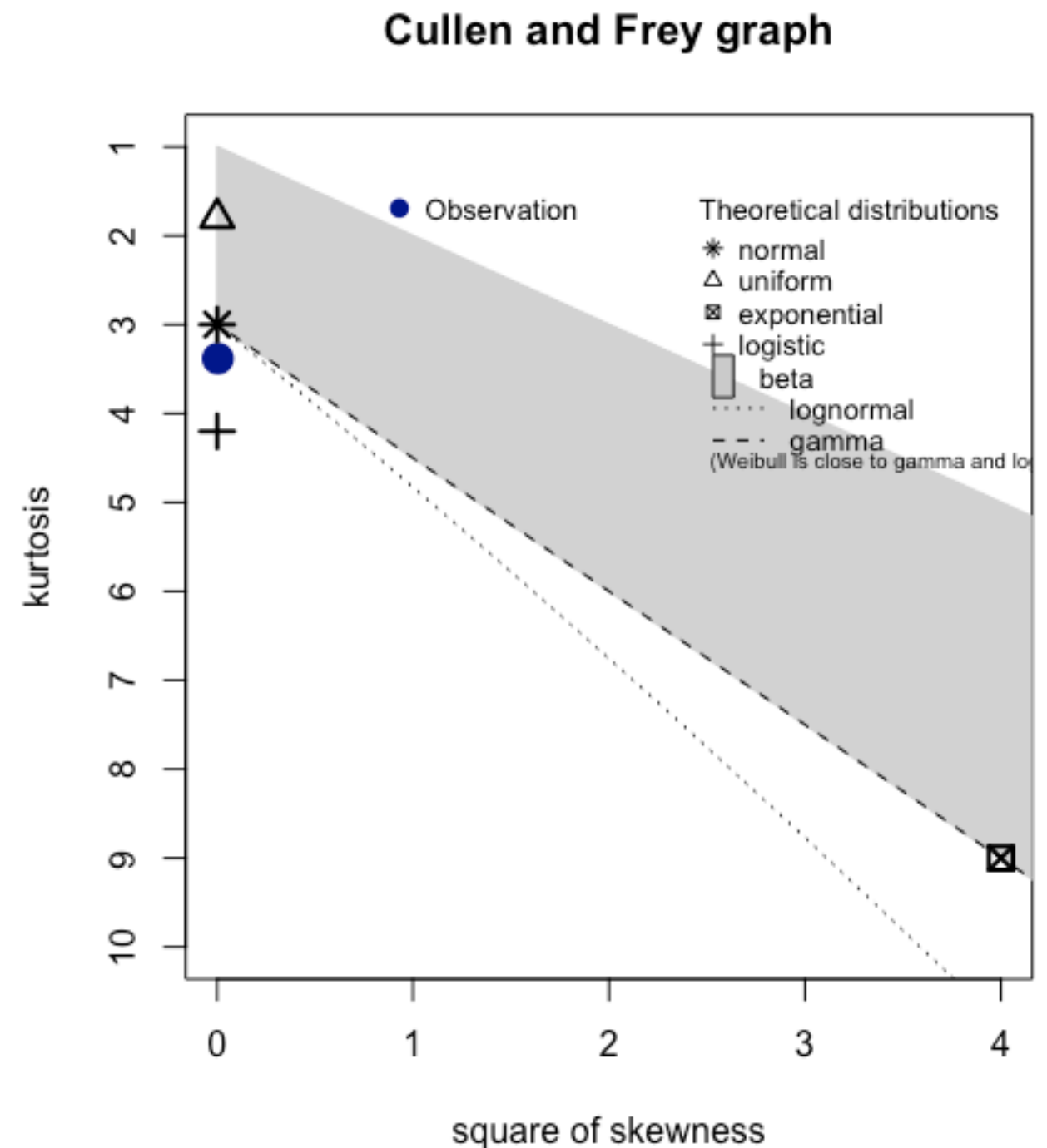- We can log transform the data and then view on a Cullen and Frey graph…

Understanding the distribution our data is likely sampled from will help us avoid analysis pitfalls.

General R Tips

- Restart R whenever you start a new analysis - and create a new Project for each analysis - you don't want old variable names clogging up your workspace.

- Make sure you remember to install the library packages you need. Remember to check for updates!

- Chances are you are making a mistake related to syntax, capitalisation, or trying to run a package you haven't installed/updated.

- If you get really stuck, look at some of the R advice forums such as on stackoverflow.com