RNA-seq analysis in R

Initial exploration of RNA-seq data - solutions

Contents

Data

```
library(tximport)
library(DESeq2)
library(tidyverse)
```

Challenge 1

- 1. Use the DESeq2 function rlog to transform the count data. This function also normalises for library size.
- 2. Plot the count distribution boxplots with this data. How has this effected the count distributions?

