- Plotting a wordcloud based on the words in 20,000 Leagues Under the Sea.

```
text_underthesea_count <- text_underthesea %>%
    count(word) %>%
    top_n(200)

wordcloud(words = text_underthesea_count$word,
        freq = text_underthesea_count$n,
        min.freq = 1,
        scale = c(3, 1),
        max.words = 200,
        random.order = FALSE,
        rot.per = 0.35,
        colors = brewer.pal(8, "Dark2"))
```

BBC-style Visualisations

- The BBC have published their R graphics cookbook for generating data visualisations following the BBC style guide.

- The cookbook can be found here:

  `https://bbc.github.io/rcookbook/#how_does_the_bbplot_package_work`

- With the `bbplot` package containing the functions used to generate BBC-style visualisations available on GitHub:

  `https://github.com/bbc/bbplot`