Text Analysis with R for Students of Literature (Second Edition)
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Errata

- Page 117, 10.7 Practice: "results generated using the keyword dog with two words of context" should read: "results generated using the keyword dog with three words of context."
- Page 130, line 34 "Complete the exercises in this chapter to develop a deeper familiarity with package" should read: "Complete the exercises in this chapter to develop a deeper familiarity with the *dplyr* package."
- Page 212, line 6, "At the time of this writing there are at least three topic modeling packages for R" should read: "At the time of writing this, there are at least three topic modeling packages for R."
- Page 259, C.8 Solutions for Chap. 8: The numbering for questions should be 1, 2, and 3 Not 1, 3, and 4
- Page 271, C.14 Solutions for Chap. 14, Question 3:
  The solution doesn't include the split based on the mean (above or below the mean). The answer should be revised as follows:

```
library(dplyr)
# Finding the most positive sentences (above the mean)
positive_df <- filter(sentiment_df, sentiment > mean(moby_sentiments_v)) %>%
  arrange(desc(sentiment))
# Finding the most negative sentences (below the mean)
negative_df <- filter(sentiment_df, sentiment < mean(moby_sentiments_v)) %>%
  arrange(sentiment)
```

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