

The figure consists of three faceted bar charts, each representing a different wine variety: Cabernet Sauvignon, Chardonnay, and Pinot Noir. Each chart displays the count of three categories: wine, flavors, and acidity. The x-axis for all charts is 'Count'.

- Cabernet Sauvignon:** The y-axis categories are 'flavors', 'wine', and 'black'. The counts are approximately 5000 for flavors, 4500 for wine, and 3500 for black.
- Chardonnay:** The y-axis categories are 'wine', 'flavors', and 'acidity'. The counts are approximately 6500 for wine, 6000 for flavors, and 4000 for acidity.
- Pinot Noir:** The y-axis categories are 'wine', 'flavors', and 'cherry'. The counts are approximately 8000 for wine, 6000 for flavors, and 6000 for cherry.

```
wine_tasting %>%
  unnest_tokens(word, description) %>%
  anti_join(stop_words) %>%
  inner_join(sentiment) %>%
  count(word, sentiment, sort = TRUE) %>%
  acast(word ~ sentiment, value.var = "n", fill = 0) %>%
  comparison.cloud(colors = c("blue", "darkcyan"),
    max.words = 100)
```