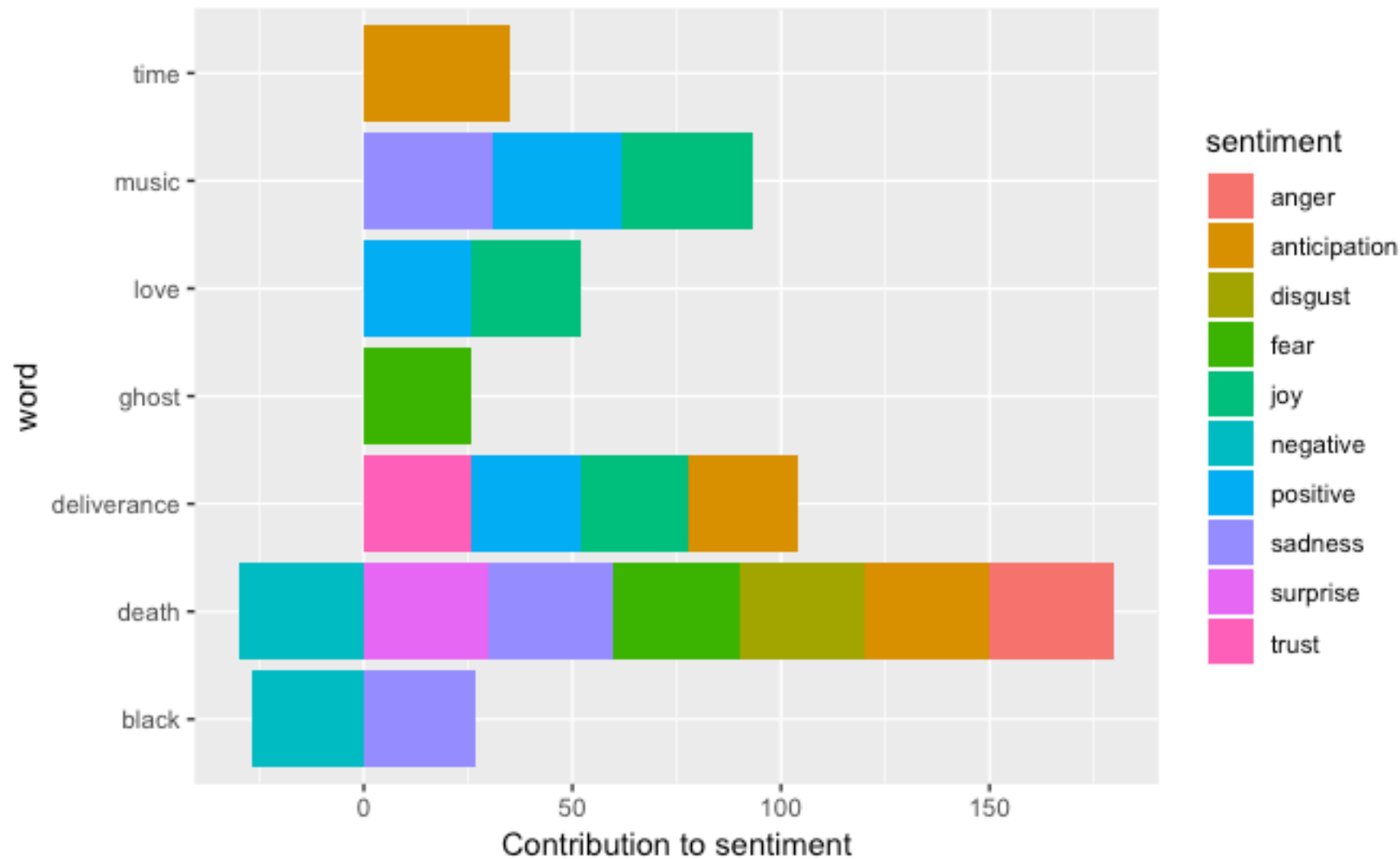# Sentiment analysis can be more fine-grained than just Positive vs. Negative

Collecting the number of Tweets from two timelines

```r
tmls <- get_timelines(c("Nature", "sciencemagazine"), n = 1000)
tmls %>%
  filter(created_at > "2018-12-1") %>%
  group_by(screen_name) %>%
  ts_plot("days", trim = 1L) +
  geom_point() +
  theme_minimal() +
  theme(
    legend.title = ggplot2::element_blank(),
    legend.position = "bottom",
    plot.title = ggplot2::element_text(face = "bold")) +
  labs(
    x = NULL, y = NULL,
    title = "Frequency of Twitter statuses posted by the journals Nature and Science",
    subtitle = "Twitter status (tweet) counts aggregated by day",
    caption = "\nSource: Data collected from Twitter's REST API via rtweet"
  )
```

Frequency of Twitter statuses posted by the journals Nature and Science

Twitter status (tweet) counts aggregated by day
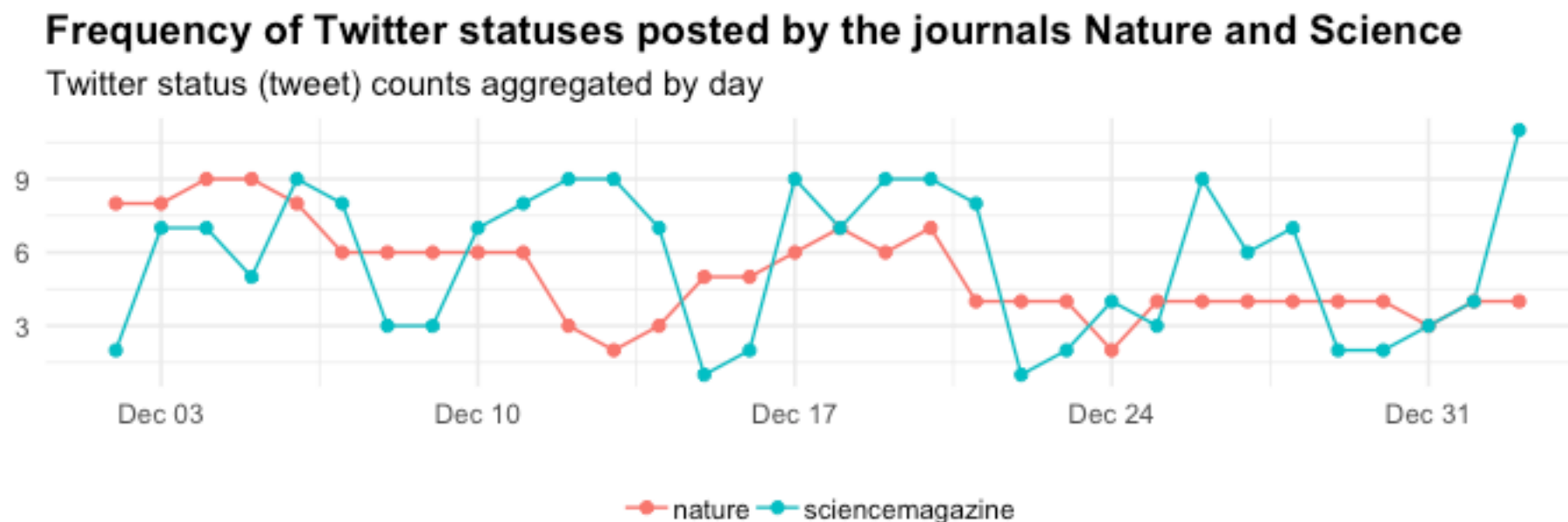
Source: Data collected from Twitter's REST API via rtweet