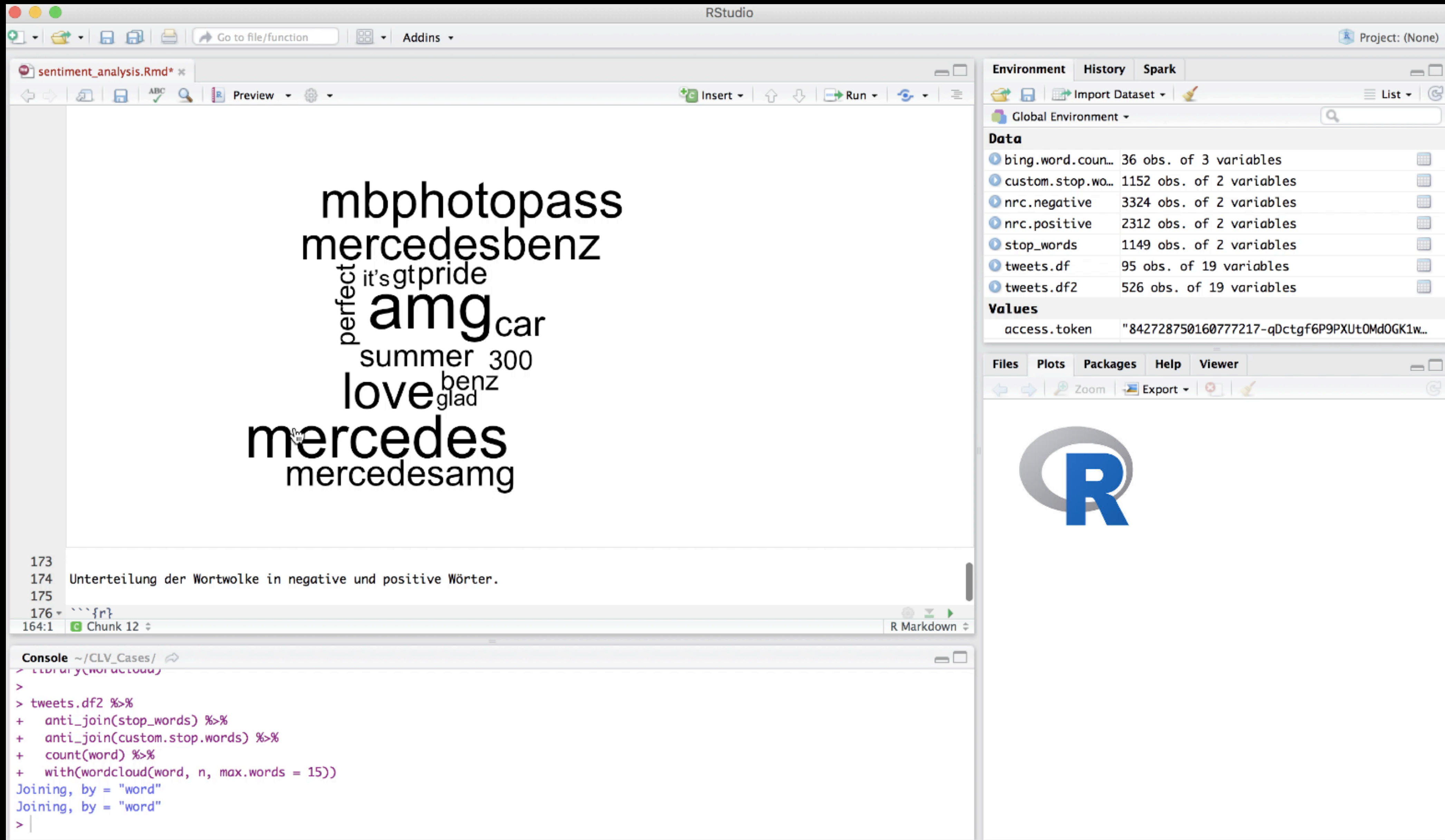


```
173
174 Unterteilung der Wortwolke in negative und positive Wörter.
175
176 ``{r}
164:1 [1] Chunk 12
```

```
Console ~/CLV_Cases/
> library(wordcloud)
>
> tweets.df2 %>%
+   anti_join(stop_words) %>%
+   anti_join(custom.stop.words) %>%
+   count(word) %>%
+   with(wordcloud(word, n, max.words = 15))
Joining, by = "word"
Joining, by = "word"
>
```

SENTIMENT ANALYSIS WITH NATURAL LANGUAGE PROCESSING

- **Task:** Analyse Brand Sentiment
- **Data:** Brand Mentions in Twitter
- **Technology:** Natural Language Processing (NLP)



R FOR DATA SCIENCE

Dashboards