

Twitter data pulled for the #rstats tweet on 2016-11-02 is stored in the downloaded file data.csv and can be read with:

```
library(ggplot2)
twdata <- read.csv("data.csv")
create_plot <- function(d){
  p <-
    ggplot(data = top_15, aes(x = reorder(token, count), y = count)) + geom_bar(stat = "identity", fill = "grey") +
    coord_flip() +
    xlab("") +
    ylab("") +
    theme_bw() +
    scale_y_continuous(expand = c(0,0)) +
    theme(axis.line = element_line(colour = "black"),
          panel.grid.major = element_line(colour = "lightgrey"),
          panel.grid.minor = element_blank(),
          panel.border = element_blank(),
          panel.background = element_blank(),
          axis.text = element_text(size = 12, colour = "steelblue"))
}

create_plot(twdata %>% head(n = 18) %>% .[-c(1:3),])
```

