CMM_R2-Scatterplots

Loading data for titles

```
# install.packages("fOptions")
# install.packages("devtools")
# library(devtools)
# devtools::install_github("hadley/productplots")
setwd(".")

dataset_title <- read.csv(file = 'kalpha_results_r1/title_for_intercoder.csv', header = TRUE, stringsAst dataset_text <- read.csv(file = 'kalpha_results_r1/text_for_intercoder.csv', header = TRUE, stringsAsFa
scatter_title <- read.csv(file= 'scatterplots_r2/title_z-score_for_scatterplots.csv', header = TRUE, stringsAsFa
scatter_text <- read.csv(file= 'scatterplots_r2/text_z-score_for_scatterplots.csv', header = TRUE, stringsAsFa</pre>
```

text

recessie

boukes

```
## pdf
## 2
```

LIWC

sentistrength

pattern

##

polyglot

##

DANEW

title

recessie

boukes

```
ratings <- scatter_title[,c("title_gold","title_boukes")]

ppi <- 300
png('scatterplots_r2/title_boukes.png', width=9*ppi, height=6*ppi, res=ppi)</pre>
```

LIWC

sentistrength

pattern

##

polyglot

DANEW