

Data Science for Industry: Assignment 2

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Attaching package: 'dplyr'

The following objects are masked from 'package:stats':

`filter`, `lag`

The following objects are masked from 'package:base':

`intersect`, `setdiff`, `setequal`, `union`

Attaching package: 'lubridate'

The following objects are masked from 'package:base':

`date`, `intersect`, `setdiff`, `union`

Attaching package: 'tidyr'

The following object is masked from 'package:reshape2':

`smiths`

Attaching package: 'topicmodels'

The following object is masked from 'package:text2vec':

`perplexity`

Loading required package: NLP

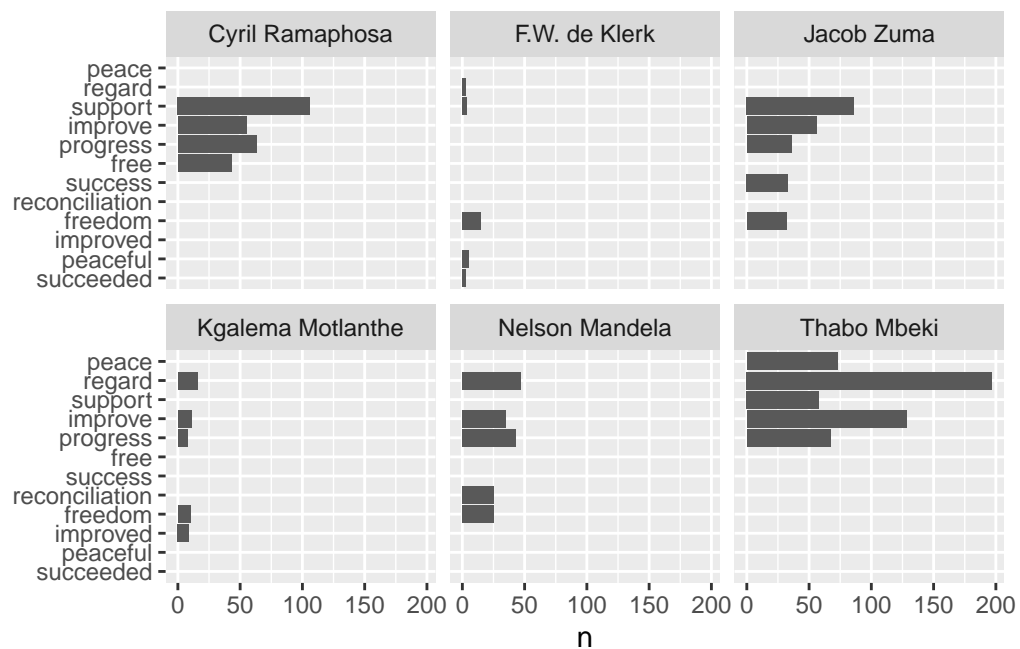
Attaching package: 'NLP'

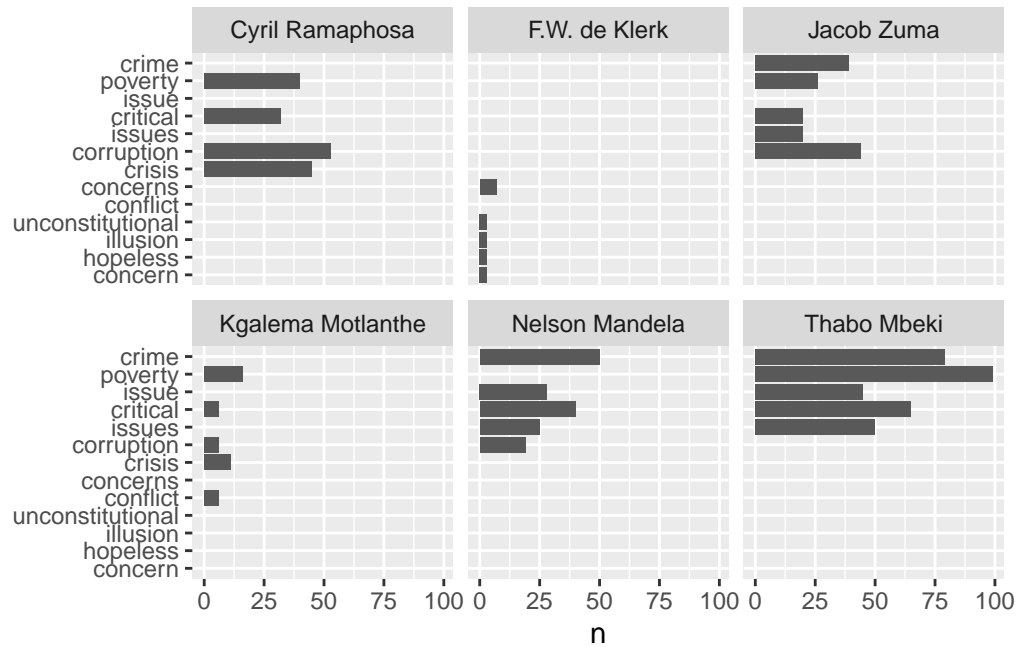
The following object is masked from 'package:ggplot2':

annotate

Loading required package: RColorBrewer

Joining with `by = join_by(word)`





``summarise()`` has grouped output by 'President', 'Date'. You can override using the ``.groups`` argument.

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