

Comparing Datasets

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```
library(tidyverse)
library(knitr)
```

TESTING THE R-VERSION COMPARED TO ORIGINAL VERSION Loading R-version:

```
v0_all_us_unsorted <- read_csv("allUS_unsorted.csv")
```

```
v1_all_us_polclaims <- read_csv("allUS_politicalV1.csv")
```

```
## New names:
## * ' ' -> ...1
```

```
## Rows: 7635 Columns: 13
```

```
## -- Column specification -----
## Delimiter: ","
## chr  (10): url, title, textualRating, languageCode, publisher.name, publishe...
## dbl  (1): ...1
## dtm  (2): reviewDate, claimDate

##
## i Use 'spec()' to retrieve the full column specification for this data.
## i Specify the column types or set 'show_col_types = FALSE' to quiet this message.
```

```
v2_5parties <- v1_all_us_polclaims %>%
  filter(claimant_party == "Republican"|
         claimant_party == "Democratic"|
         claimant_party == "Independent"|
         claimant_party == "Libertarian"|
         claimant_party == "unknown_affiliation")
```

Loading Grace Original Version