

SCD Viewer App

Swiss Federal Supreme Court Dataset (SCD)

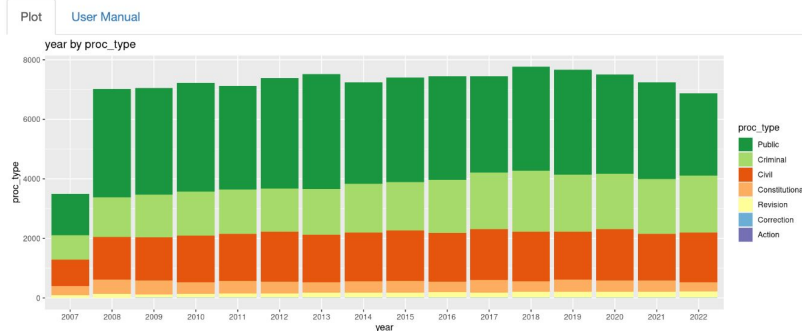
SCD Viewer

Select X variable:

Select Y variable:

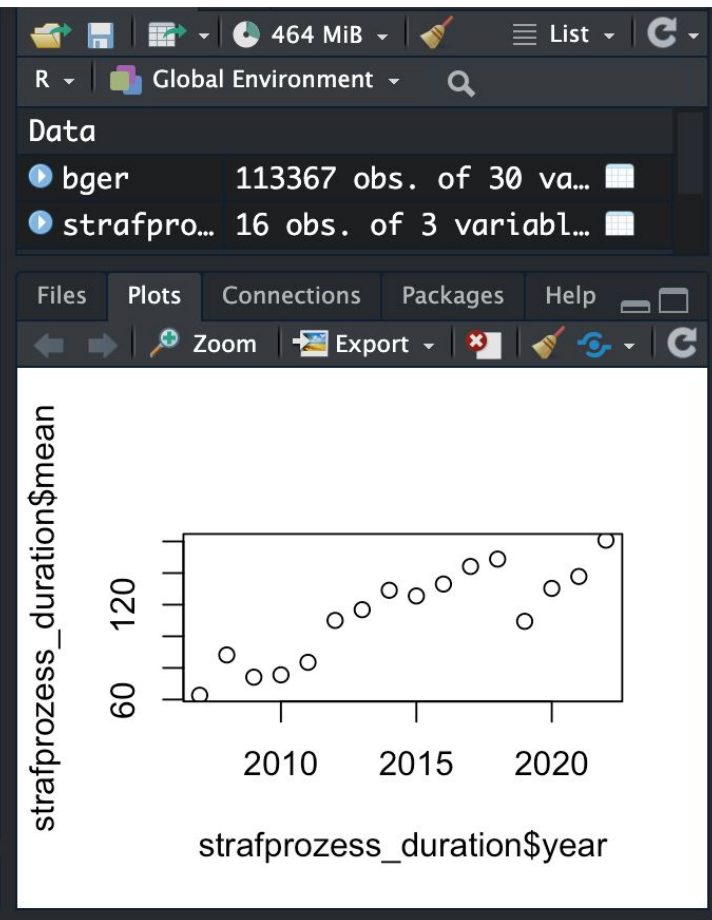
Select variable to filter by:

Select whether relative or absolute value



Generated with the SCD Viewer
based on Geering Florian & Mirani Jakob (2023).
Swiss Federal Supreme Court Dataset (SCD).
<https://zenodo.org/record/7793044>

```
40 arrange(desc(prop_true))
41
42 bger %>%
43   filter(proc_type == "Constitutional") %>%
44   summarise(prop_true = sum(outcome_binary, na.rm = TRUE)/n())
45
46 # Welcher Bundesgerichtsentscheid ist am umfangreichsten?
47 bger %>%
48   select(docref, length, leading_case) %>%
49   arrange(desc(length)) %>%
50   head(n = 10)
51
52 # Welcher Bundesgerichtsentscheid wird am häufigsten zitiert?
53
54 all_cited <- unlist(strsplit(unique(bger$cited_bge), split = "
55 table(all_cited) %>%
56   as_tibble() %>%
57   arrange(desc(n))
58
57:19 (Top Level) R Script
```



Demo

Project team

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Timur



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Moving forward

- Improve the app user interface
 - Add a date range filter
 - Fix problems
- Host the application on a private web domain
- ...

Check it out



scdv.legaldata.ch