Supreme Court business friendliness

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Summary mean of overall business friendliness score (bf) and business friendliness score of business-related cases appearing in the NYT (nyt)

All statistics only include justices appointed post-1945.

Inclusive of all cases:

Party	bf_mean	nyt_mean
$\overline{\mathrm{D}}$	0.3561818	0.3600000
R	0.4674706	0.4812353

Grouped by era:

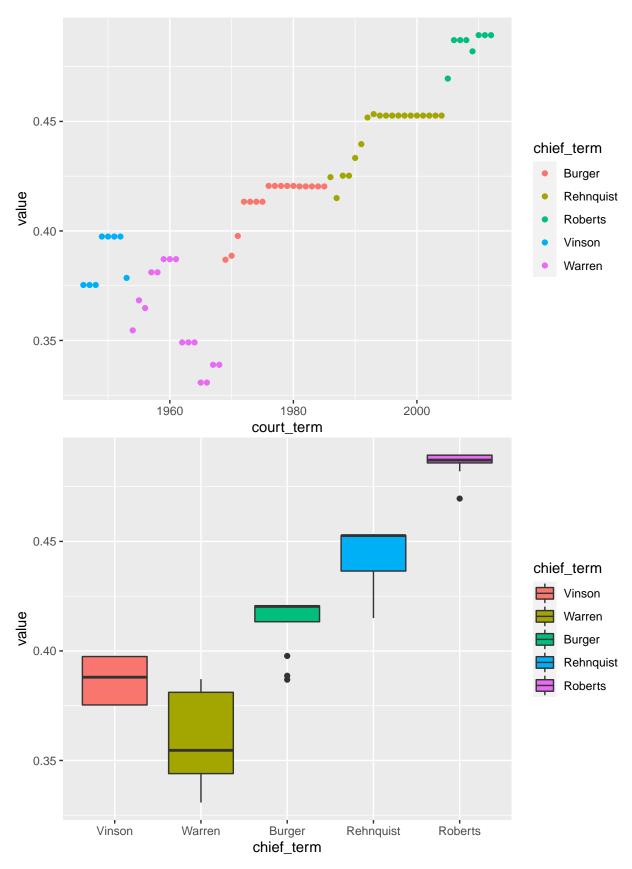
High enforcement: 1945-1975. Low enforcement: 1976-2009

era	bf_mean	nyt_mean
high enforcement low enforcement	$\begin{array}{c} 0.3931667 \\ 0.4788000 \end{array}$	$0.3812778 \\ 0.5278000$

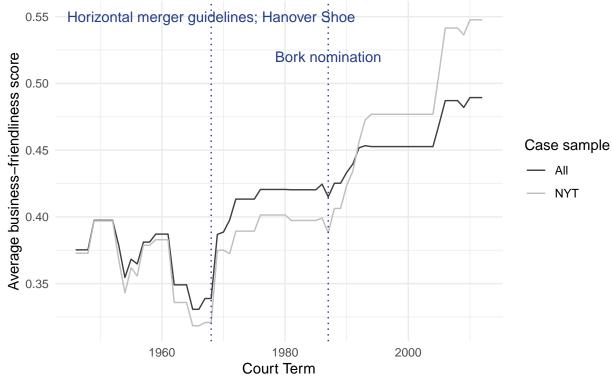
Grouped by era and party:

Party	era	bf_mean	nyt_mean
D	high enforcement	0.3468750	0.3337500
D	low enforcement	0.3810000	0.4300000
\mathbf{R}	high enforcement	0.4302000	0.4193000
\mathbf{R}	low enforcement	0.5207143	0.5697143

Business-friendliness of court over time over all and NYT cases

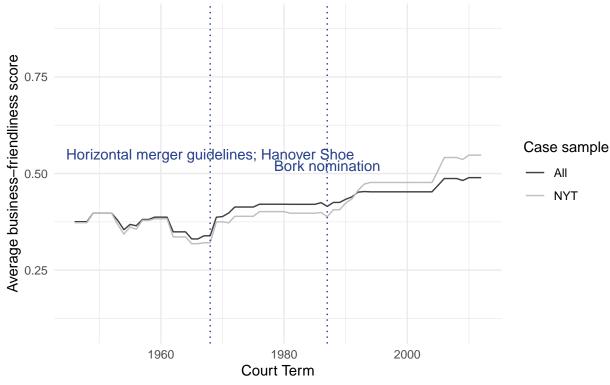


Supreme Court's average business-friendliness score over time



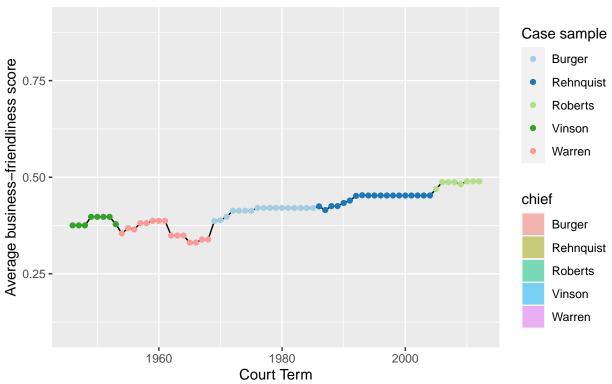
Data from Epstein, Landes, and Posner (2013)

Supreme Court's average business-friendliness score over time



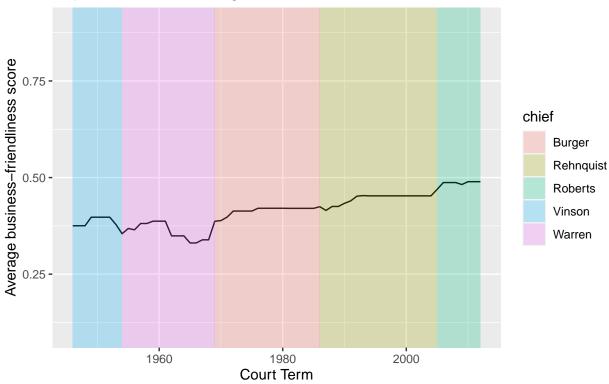
Data from Epstein, Landes, and Posner (2013)

Supreme Court's average business-friendliness score over time

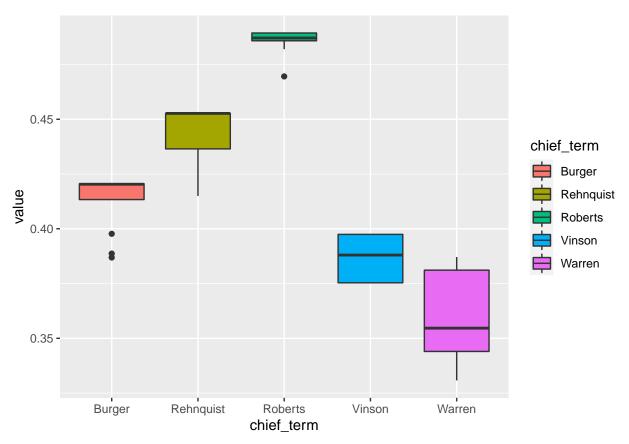


Data from Epstein, Landes, and Posner (2013)

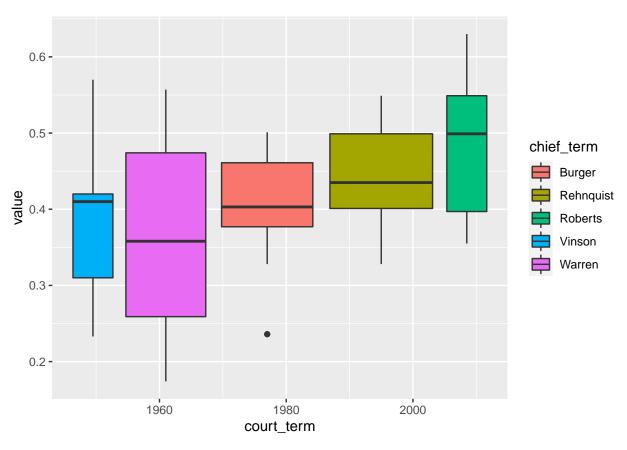
Supreme Court's average business-friendliness score over time



Data from Epstein, Landes, and Posner (2013)



```
## # A tibble: 8 x 4
##
    name
             value court_term chief_term
     <chr>
             <dbl>
                        <dbl> <chr>
## 1 2005_bf 0.470
                         2005 Roberts
## 2 2006_bf 0.487
                         2006 Roberts
## 3 2007_bf 0.487
                         2007 Roberts
## 4 2008_bf 0.487
                         2008 Roberts
## 5 2009_bf 0.482
                         2009 Roberts
## 6 2010_bf 0.489
                         2010 Roberts
## 7 2011_bf 0.489
                         2011 Roberts
## 8 2012_bf 0.489
                         2012 Roberts
```



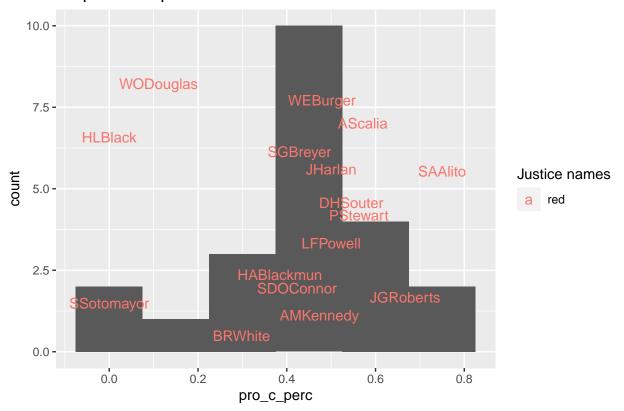
```
## mapping: x = ~court_term, y = ~value, colour = ~Party
```

geom_point: na.rm = FALSE
stat_identity: na.rm = FALSE

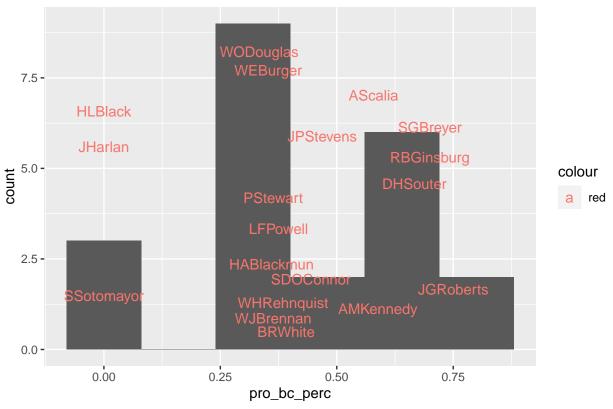
position_identity

Merging list of antitrust cases with justice votes cases

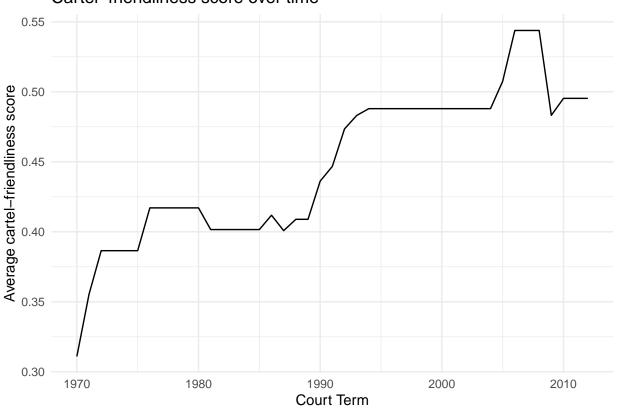
Proportion of pro-business votes

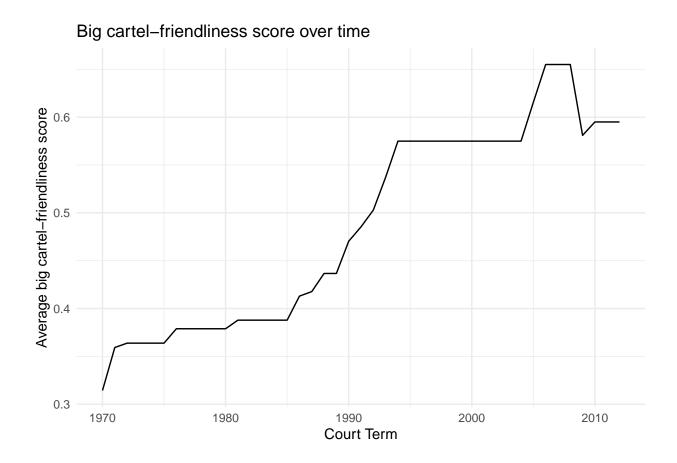


Proportion of pro-big-business votes



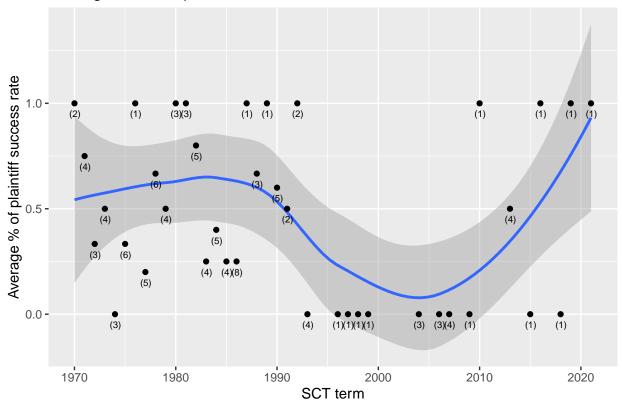
Cartel-friendliness score over time



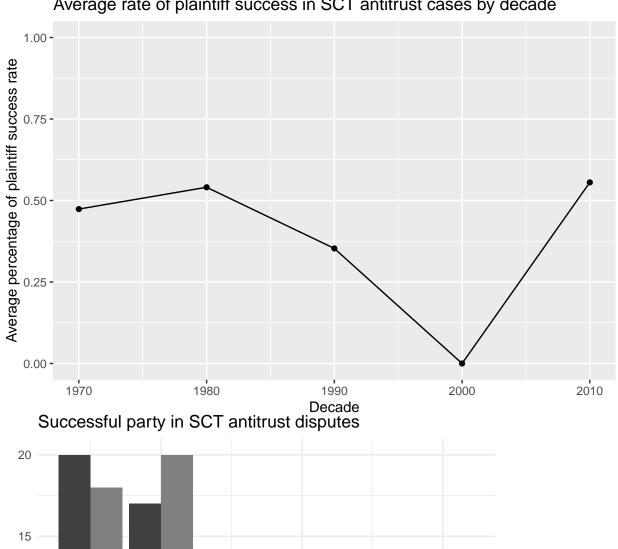


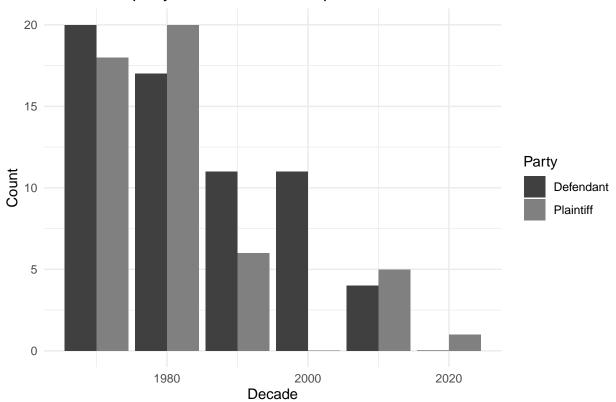
Antitrust enforcement wins over time

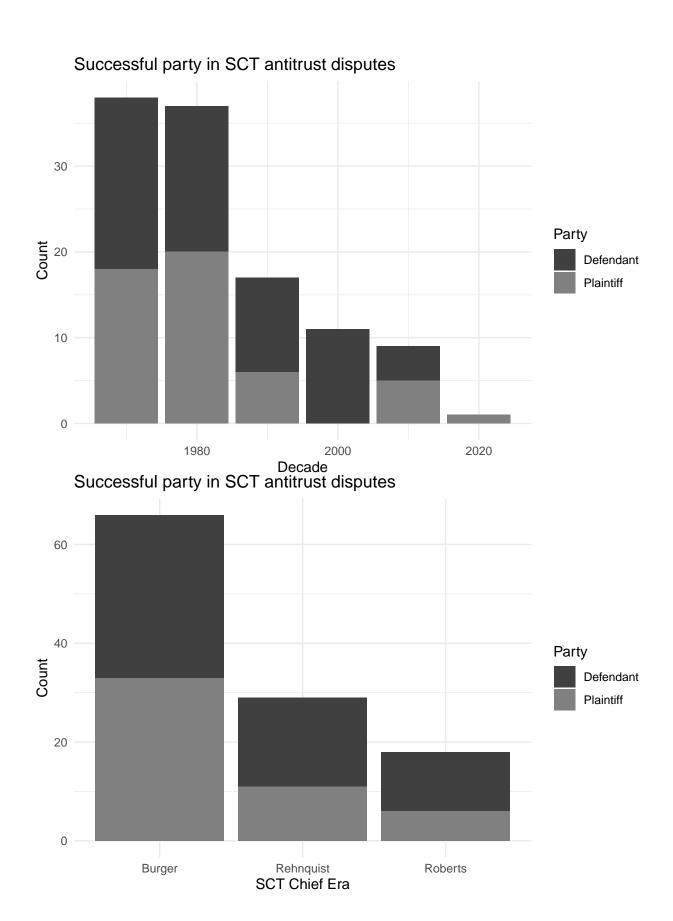
Average antitrust plaintiff success rate over time

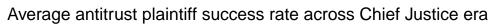


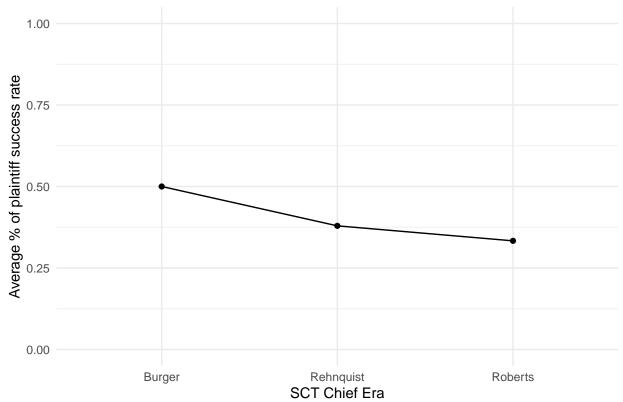
Average rate of plaintiff success in SCT antitrust cases by decade





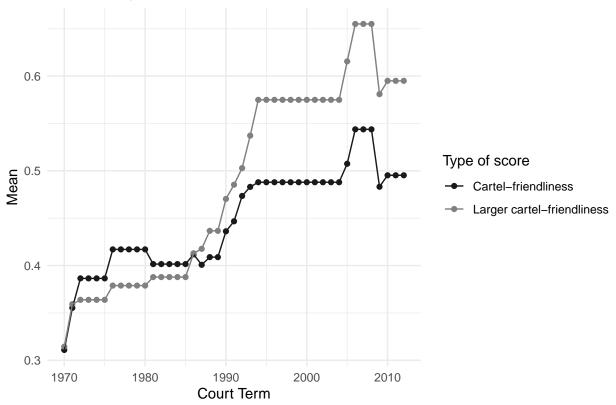


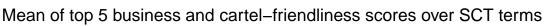


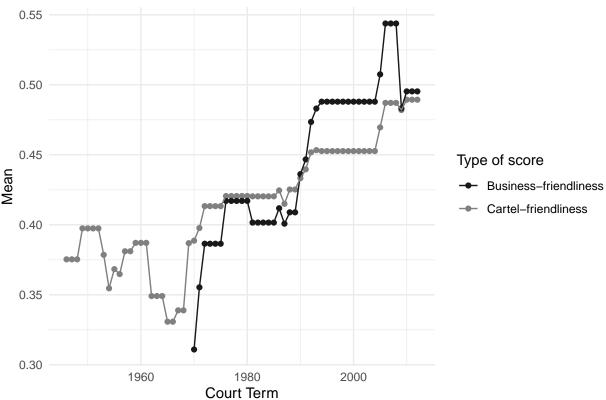


Avg bf and cf of top 5 by year

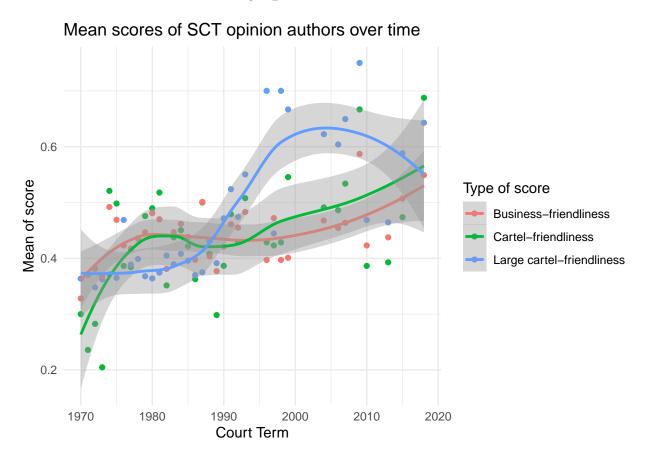
Mean of top 5 cartel-friendliness scores over SCT terms

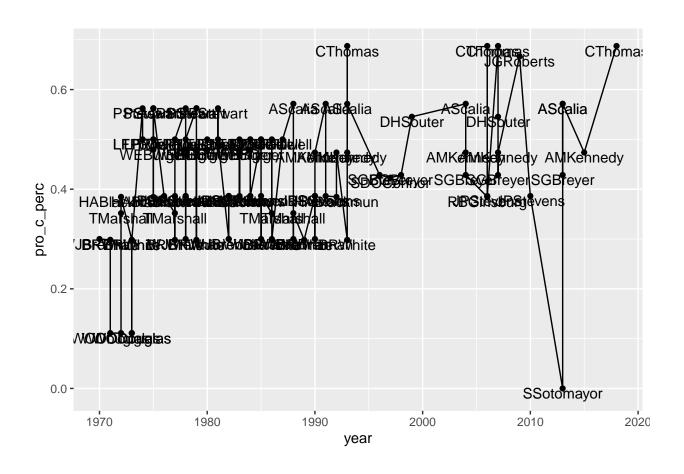




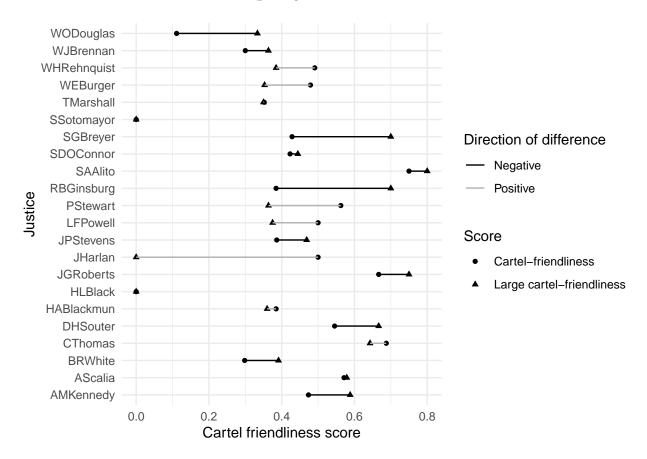


${\bf Cartel\hbox{-}friend liness\ of\ majOpinWriter}$





Cartel friendliness score per justice



Comparing cartel-friendliness and business-friendliness

```
## # A tibble: 43 x 6
##
      court_term cf_mean bcf_mean bf_mean chief_term bf_nyt_mean
##
           <dbl>
                    <dbl>
                             <dbl>
                                      <dbl> <chr>
                                                              <dbl>
##
   1
            1970
                    0.311
                             0.314
                                      0.389 Burger
                                                              0.375
                                      0.398 Burger
##
    2
            1971
                    0.355
                             0.359
                                                              0.372
##
    3
            1972
                   0.386
                             0.364
                                      0.413 Burger
                                                              0.389
##
    4
            1973
                    0.386
                             0.364
                                      0.413 Burger
                                                              0.389
    5
            1974
                    0.386
                             0.364
                                      0.413 Burger
                                                              0.389
##
##
    6
            1975
                    0.386
                             0.364
                                      0.413 Burger
                                                              0.389
   7
                             0.379
                                      0.421 Burger
##
            1976
                    0.417
                                                              0.401
##
    8
            1977
                    0.417
                             0.379
                                      0.421 Burger
                                                              0.401
    9
            1978
                             0.379
                                      0.421 Burger
                                                              0.401
##
                    0.417
            1979
                             0.379
                                      0.421 Burger
                                                              0.401
## 10
                    0.417
  # ... with 33 more rows
```

