

ReadMe

CODE:

Users can use the `_Master.R` script to load required packages and source the code needed to reproduce the figures and tables that appear in the manuscript. To keep the code more organized, we have included separate code files for each figure or table (labeled using the number of the figure or table).

The folder 'Helper_Scripts' includes code snippets that we use in different scripts to, for example, perform longer data manipulations or declare plot options.

DATA:

There are four data files included in the replication archive:

- `ACTA_CorpCaseList.csv`: This includes cases brought under the ATS.
- `AdjClose_Mar2011_May2013.csv`: This includes daily closing prices for companies in the sample from March 2011 to May 2013.
- `April17.Rdata`: This provides the data needed to replicate results that relate to SCOTUS's April 17 ruling in *Kiobel*.
- `March5.Rdata`: This provides data needed to replicate results that relate to SCOTUS's March 5 decision to rehear the *Kiobel* case.

SESSION INFO:

Below we have included information about the version of R and required packages used to generate these results. We are happy to answer questions about the data or code, but cannot not offer support for problems that arise due to the use of newer or older software versions.

SessionInfo

```
sessionInfo()  
R version 3.2.2 (2015-08-14)  
Platform: x86_64-apple-darwin13.4.0 (64-bit)  
Running under: OS X 10.11.2 (El Capitan)
```

```
locale:  
[1] C
```

```
attached base packages:  
[1] grid      graphics  grDevices  utils      datasets  stats  
methods  
[8] base
```

```
other attached packages:
```

[1] stargazer_5.2	Hmisc_3.17-0	Formula_1.2-1
survival_2.38-3		
[5] lattice_0.20-33	extrafont_0.17	gridExtra_2.0.0
scales_0.3.0		
[9] reporttools_1.1.2	xtable_1.7-4	sandwich_2.3-4
lmtest_0.9-34		
[13] zoo_1.7-12	RColorBrewer_1.1-2	stringdist_0.9.3
stringr_1.0.0		
[17] data.table_1.9.6	beepR_1.2	dplyr_0.4.3
ggplot2_1.0.1		
[21] foreign_0.8-66	lubridate_1.3.3	

loaded via a namespace (and not attached):

[1] Rcpp_0.12.1	plyr_1.8.3	tools_3.2.2
[4] rpart_4.1-10	digest_0.6.8	memoise_0.2.1
[7] gtable_0.1.2	DBI_0.3.1	parallel_3.2.2
[10] proto_0.3-10	Rttf2pt1_1.3.3	cluster_2.0.3
[13] nnet_7.3-11	reshape_0.8.5	R6_2.1.1
[16] latticeExtra_0.6-26	reshape2_1.4.1	extrafontdb_1.0
[19] magrittr_1.5	splines_3.2.2	MASS_7.3-44
[22] assertthat_0.1	colorspace_1.2-6	labeling_0.3
[25] stringi_0.5-5	acepack_1.3-3.3	lazyeval_0.1.10
[28] munsell_0.4.2	chron_2.3-47	audio_0.1-5

CONTACT:

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