

**IRS 990 e-File Data (8) –
Data Wrangling and Export to
Stata**

**IRS 990 e-File Data (7) –
Generate Codebook**

**IRS 990 e-File Data (6) –
Download IRS 990, 990EZ, and
990PF Filings and Associated
Schedules into MongoDB**

IRS 990 e-File Data (part 5)

– Download IRS 990 Filings and Associated Schedules into MongoDB

IRS 990 e-File Data (part 4)
– Download IRS 990 Filings into MongoDB

IRS 990 e-File Data (part 3)
– Load Index Files into PANDAS

IRS 990 e-File Data (part 2)

– Load Index Data and Insert into MongoDB

IRS 990 e-File Data (part 1) – Set up AWS CLI credentials and grab index files

Tutorials for Sarbanes-Oxley Paper Data

Dan Neely (from University of Milwaukee-Wisconsin) and I just had the following article published at the *Journal of Business Ethics*:

Saxton, G. D., & Neely, D. G. (2018). [The Relationship Between Sarbanes–Oxley Policies and Donor Advisories in Nonprofit Organizations](#). *Journal of Business Ethics*.

This page contains tutorials on how to download the IRS 990 e-file data that was used for the control variables in our study.

Tutorials

- [IRS 990 e-File Data \(part 1\) – Set up AWS CLI credentials and grab index files](#)
- [IRS 990 e-File Data \(part 2\) – Load Index Data and Insert into MongoDB](#)
- [IRS 990 e-File Data \(part 3\) – Load Index Files into PANDAS](#)
- [IRS 990 e-File Data \(part 4\) – Download IRS 990 Filings into MongoDB](#)
- [IRS 990 e-File Data \(part 5\) – Download IRS 990 Filings and Schedules into MongoDB](#)
- [IRS 990 e-File Data \(part 6\) – Download IRS 990, 990PF, and 990EZ Filings into MongoDB](#)
- [IRS 990 e-File Data \(part 7\) – Generate Data Codebook](#)
- [IRS 990 e-File Data \(part 8\) – Data Wrangling and Export to Stata](#)

I hope you have found this helpful. If so, please spread the word, and happy coding!

Using Your Twitter API Key

Below is an embedded version of an iPython notebook I have made publicly available on [nbviewer](#). To download a copy of the code, click on the icon with three horizontal lines at the top right of the notebook (just below this paragraph) and select “Download Notebook.” I hope you find it helpful. If so, please share, and happy coding!