**Replication Archive**
**Goodliffe, Hawkins, Horne, and Nielson**
***"Dependence Networks and the International Criminal Court"***

This archive contains data and computer code to replicate the analysis of "Dependence Networks and the International Criminal Court" by Jay Goodliffe, Darren Hawkins, Christine Horne, and Daniel Nielson in *International Studies Quarterly.*

In the analysis, we use 3 add-on programs to Stata.

1. Richard Tucker's program to generate cubic splines:
   `http://www.prio.no/upload/604/btscs.zip`

2. Kenneth Scheve's program for analysis of multiply imputed data:
   `http://gking.harvard.edu/amelia/amelia1/docs/mi.zip`

3. Michael Tomz, Jason Wittenberg, and Gary King's Clarify program:
   Stata command: `net from http://gking.harvard.edu/clarify`

We also use James Honaker and Gary King's Amelia II program in R:
`http://gking.harvard.edu/amelia/`

We modified Scheve's program and the Clarify program to incorporate the `cloglog` command in Stata. The modified programs are included in the archive. To use them, replace the originally installed programs with those included in the archive:

`miest.ado`: found in whatever directory the user has chosen to install the program (e.g. `\ado\personal`)
`estsimp.ado`: usually found in Stata's `\ado\plus\e` directory

The unimputed data set is included in the archive: `ghhniccreplication.dta`. A description of the data is found in the appendix: `ghhniccappendix.pdf`. The appendix also contains the data sources, signature and ratification/accession dates for the countries in the sample, and a list of International Organizations used for the *IO Network* variable.

The multiply imputed data sets are also included in the archive: `ghhn1.dta` – `ghhn5.dta`. These data sets are used in the analysis in the paper.

Finally, the Stata command file that generates the Tables is also included:
`ghhniccreplication.do`.

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