Substantive and Political Intergovernmental Learning: Abortion Policy Diffusion in the U.S. States, 1993-2016

Merged data Codebook

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Introduction

This codebook opens with sources for data along with citations. After this, the coding that is used to transform the dataset into dyads is covered. Following this, I go into the coding for the data set, followed by the same for the robustness checks we perform. After this, a detailed breakdown of each variable is provided. Use the outline below to find more easily what you are looking for.

1) Data Sourcing
2) Making Dyad Variables
3) Model Coding
4) Robustness Check Commands
5) Variable Breakdown

Titles/Naming Convention

All variables follow the same convention, shown below:

First, we have a basic example.

abortfinal_01

There is the base variable name (abortfinal) and the dyad marker (_01). This means that this is the abortion public opinion value for state A (or state 01, they are interchangeable).

The next example shows the other additional levels of select variables.

moralpasslag3_02

There are three levels to this variable instead of two. Moralpass is the variable name, lag3 denotes that this is a lag variable three years before the unit year, and finally that this is state 02, or state B.

A formula for this then is

(Varname)(Lag)_(Dyad)

Variables always take this order, there is the variable in question, followed by an optional lag, and ended by a dyad signifier.

Data Sourcing

The first part of the creation of this dataset is combining various state level variables into one single dataset. Most of the data can be merged in without much trouble. Occasionally there are more difficult cases, generally for the newest and oldest values.

In these instances, it is often helpful to use the state year unit of measurement to import data. Personally, I write the code in bulk lines in excel and bulk import the values because it is oftentimes faster to fill in missing values for these various sets. I mean state year literally, I give each case a value that is (Year^2) + (state alphanumeric id) and use this to develop if-then code to fill it all in. For example:

Gen testvar=.
Replace testvar=12345 if stateyear==3996050
Replace testvar=54322 if stateyear==3996051
Etc. etc.

This way you can add a LOT of variables without too much work.

Same process ca be used to add the lag variables, as normal time series commands (at least in my experience) don't play well with these dyad datasets.

Data needed:

Abortion Policy: Values for abortion policy comes from Kreitzer 2015. I add three years of policy that occur after the article is published by hand in the same manner as the oriinal, from reports published by the Guttmacher Insitutute.

Citation*:* Kreitzer, Rebecca J. 2015. "Politics and Morality in State Abortion Policy." State Politics and Policy Quarterly 15(1):41-66.

Abortion Rate Data: Abortion Rate/Ratio/raw data from the Guttmacher Institute.

Citation*:* Pregnancies, Births and Abortions in the United States: National and State Trends by Age Contributors: Isaac Maddow-Zimet Kathryn Kost Sean Finn Date created: 2020-09-23 09:17 AM | Last Updated: 2020-10-15 05:00 PM)

Citizen and State Ideology: Liberalism scores for state population and legislatures

Citation: William D. Berry, Evan J. Ringquist, Richard C. Fording, Russell L. Hanson. 1998. Measuring Citizen and Government Ideology in the American States, 1960-93. American Journal of Political Science, Vol. 42, No. 1 (Jan.), pp. 327-348.)

Network Ties: These are measurements from Desmarais et al 2015 that look at latent network relationships. This code can also be found in the file

"Latent connection code.do"

Citation: Desmarais, Bruce A., Jeffrey J. Harden, and Frederick J. Boehmke. 2015. "Persistent Policy Pathways: Inferring Diffusion Networks in the American States." American Political Science Review 109(2):392-406.

Governor Data: Accessed via the ICPSR, partisan values for governor.

Citation: Kaplan, Jacob. United States Governors 1775-2020: united_states_governors_1775_2020.dta. Ann Arbor, MI: Inter-university Consortium for Political and Social Research [distributor], 2020-07-01. https://doi.org/10.3886/E102000V2-43196)

Partisan Control variables: Unified and Divided control of government, missing values hand coded by author with data from Book of States for corresponding years.

Citation: Carl Klarner Data, Missing vars coded by author from Book of states) (Klarner, Carl, 2013, "State Partisan Balance Data, 1937 - 2011", https://doi.org/10.7910/DVN/LZHMG3, Harvard Dataverse, V1)

Provider Data: This data was provided courtesy of the Guttmacher Institute. This data has some HIPAA related requirements, please contact Isaac Pollert (ipolle2@uic.edu) about obtaining this for the purposes of replication. There are reporting requirements required to do so.

Public Opinion on Abortion: These are state level abortion public opinion values from Pacheco 2014. I add an additional year (in 2014) to help the interpolation process. Ideally, I have more accurate data for this, but it does not (to our knowledge) exist at this time. Fortunately, these options are stable over time (Pacheco 2014) and because our use of this variable is to measure similarity between states, so long as these are close approximations of the stable trend that should exist.

The year I used to bolster the data is from the Pew Religious Landscape Study of 2014.

Citation: Pacheco, Julianna. 2014. "Measuring and Evaluating Changes in State Opinion across Eight Issues." American Politics Research 42(6):986-1009.

Religious Data: This data comes from the Association of Religious data archives. It is linearly interpolated values from 1990, 2000, and 2010.

Citation: Grammich, C., Hadaway, K., Houseal, R., Jones, D. E., Krindatch, A., Stanley, R., & Taylor, R. H. (2019, February 10). Longitudinal Religious Congregations and Membership File, 1980-2010 (State Level).)

Election outcome variables: State vote counts and seat changes are record with SLERs.

Citation: Klarner, Carl, 2018, "State Legislative Election Returns, 1967-2016: Restructured For Use", https://doi.org/10.7910/DVN/DRSACA, Harvard Dataverse, V1, UNF:6:hjXo+znmhZCoZ5P4cMo7Yw== [fileUNF])

SMM Data: Severe Maternal Morbidity values are recorded in the same manner as Provider data, and requires some extra steps to view for HIPAA reasons.

Contiguity data: Values that denote physical contiguity are from Volden 2006, per stata code provided by the author. These can also be found alone in the file

"Neighbors code.do"

Citation: Volden, Craig. 2006. "States as Policy Laboratories: Emulating Success in the Children's Health Insurance Program." American Journal of Political Science 50(2):294-312.

Making Dyad Variables

Once you have a Monadic data set with all of the stateyear values, you can use the command shown below (Code developed by Fred Boehmke, and provided on his website):

Use mkdyads: Converts monadic data to dyadic data, preserving associated variables.
Version: mkdyads 1.0 - updated February 2, 2012.
Installation: To install, open Stata and type:
net from https://myweb.uiowa.edu/fboehmke/stata/mkdyads

This process creates too many variables, so after using Mkdyads run a command:

drop if year_01 != year_02

This will get you the raw dyadic dataset that we'll then add variables to in the next step.

Model Coding

Once you have compiled all the raw data, you can begin to build the model. For ease of use, I've already added variables pem and pem2. These can be found in the .do file

"pem code.do"

These are prior emulation scores, which are counts of previous times states had copied policy from one another at the moment of any given adoption. (pem is for state A, pem2 is for state B). We don't include these results, but occasionally these models report them so here they are if you are interested. I also have already created the cubic polynomials for time, and they are done using (year-meanyear), as suggested in Carter and Signorino 2010. This is also shown in the labels of the STATA dataset.

Begin any replication effort with

"SPPQ Paper dataset 3.27.22.dta"

Using

"SPPQ replication code 3.27.22.do"

See the attached documents for further information, comments in code will guide your process.

For variable coding explanations, use

"SPPQ Paper model variables code 3.27.22.do"

Variable Breakdown

DATA FILE: "SPPQ Paper dataset 3.27.22.dta"

**Note that all variables have _01 or _02 modifiers, so they are not explicitly mentioned below. So for the first variable below, State corresponds with State_01 and State_02. Family denotes values with lags, which are the same as the original but at t-1, t-2, etc.
Temporary variables made as a bridge to make a more complex variable may not be mentioned here, but the process is included in full in the .do file. [1]

VARIABLE NAME:
FAMILY:
DESCRIPTION:
SOURCE:
CODING:

VARIABLE NAME: State_01
FAMILY: N/A
DESCRIPTION: Name of State for dyad part
SOURCE: N/A
CODING: String variable, for ease of use of operator.

VARIABLE NAME: State_02
FAMILY: N/A
DESCRIPTION: Name of State for dyad part
SOURCE: N/A
CODING: String variable, for ease of use of operator.

[1] All missing values are coded as "." in this dataset for all variables.

VARIABLE NAME: abbrev_01
FAMILY: N/A
DESCRIPTION: State Postal abbreviation
SOURCE: N/A
CODING: string variable, for ease of use

VARIABLE NAME: abbrev_02
FAMILY: N/A
DESCRIPTION: State Postal abbreviation
SOURCE: N/A
CODING: string variable, for ease of use

VARIABLE NAME: stateno1_01
FAMILY: N/A
DESCRIPTION: alphanumeric value for states
SOURCE: N/A
CODING: simple numeric value from 1-50

VARIABLE NAME: stateno1_02
FAMILY: N/A
DESCRIPTION: alphanumeric value for states
SOURCE: N/A
CODING: simple numeric value from 1-50

VARIABLE NAME: year_01
FAMILY: N/A
DESCRIPTION: Year of the dyad pairing
SOURCE: N/A
CODING: value for year of case, all 01 and 02 values of this match

VARIABLE NAME: year_02
FAMILY: N/A
DESCRIPTION: Year of the dyad pairing
SOURCE: N/A
CODING: value for year of case, all 01 and 02 values of this match

VARIABLE NAME: stateyear_01
FAMILY: N/A
DESCRIPTION: utility variable denoting combination of state and year
SOURCE: N/A
CODING (year^2) +(stateno1)

VARIABLE NAME: stateyear_02

FAMILY: N/A
DESCRIPTION: utility variable denoting combination of state and year
SOURCE: N/A
CODING (year^2) +(stateno1)

VARIABLE NAME: smm10000_01
FAMILY:
DESCRIPTION: Rate of severe maternal morbidity per 10000 delivery hospitalizations
SOURCE: Guttmacher Institute
CODING: Raw values, data only exists from 2008 onward. (missing values are from years without data)

VARIABLE NAME: smm10000_02
FAMILY: two lag year varaibles
DESCRIPTION: Rate of severe maternal morbidity per 10000 delivery hospitalizations
SOURCE: Guttmacher Institute
CODING: Raw values, data only exists from 2008 onward. (missing values are from years without data)

VARIABLE NAME: smm10000lag_02
FAMILY: smm10000_02
DESCRIPTION: Rate of severe maternal morbidity per 10000 delivery hospitalizations
SOURCE: Guttmacher Institute
CODING: Raw values, data only exists from 2008 onward. (missing values are from years without data)

VARIABLE NAME: smm10000lag2_02
FAMILY: smm10000_02
DESCRIPTION: Rate of severe maternal morbidity per 10000 delivery hospitalizations
SOURCE: Guttmacher Institute
CODING: Raw values, data only exists from 2008 onward. (missing values are from years without data)

VARIABLE NAME: seatsup_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of seats open in an election
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: seatsuplag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of seats open in an election
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: seatsuplag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of seats open in an election
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: seatsuplag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of seats open in an election
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: seatsuplag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of seats open in an election
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: seatsup_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of seats open in an election
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: seatsuplag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of seats open in an election
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: seatsuplag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of seats open in an election
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: seatsuplag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of seats open in an election
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: seatsuplag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of seats open in an election
SOURCE: SLERs

CODING: Raw seat count

VARIABLE NAME: totalseats_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of total seats in state
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: totalseatslag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of total seats in state
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: totalseatslag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of total seats in state
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: totalseatslag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of total seats in state
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: totalseatslag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of total seats in state
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: totalseats_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of total seats in state
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: totalseatslag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of total seats in state
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: totalseatslag2_02

FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of total seats in state
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: totalseatslag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of total seats in state
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: totalseatslag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of total seats in state
SOURCE: SLERs
CODING: Raw seat count

VARIABLE NAME: dvote_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Democrat votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: dvotelag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Democrat votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: dvotelag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Democrat votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: dvotelag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Democrat votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: dvotelag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Democrat votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: dvote_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Democrat votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: dvotelag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Democrat votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: dvotelag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Democrat votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: dvotelag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Democrat votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: dvotelag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Democrat votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: rvote_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: rvotelag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: rvotelag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican votes in election

SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: rvotelag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: rvotelag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: rvote_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: rvotelag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: rvotelag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: rvotelag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: rvotelag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican votes in election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: ovote_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party votes in an election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: ovotelag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party votes in an election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: ovotelag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party votes in an election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: ovotelag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party votes in an election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: ovotelag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party votes in an election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: ovote_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party votes in an election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: ovotelag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party votes in an election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: ovotelag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party votes in an election
SOURCE: SLERs

CODING: raw vote count

VARIABLE NAME: ovotelag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party votes in an election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: ovotelag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party votes in an election
SOURCE: SLERs
CODING: raw vote count

VARIABLE NAME: dseats_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Democratic held seats in state
SOURCE: SLERs
CODING: raw count of seats held by dems

VARIABLE NAME: dseatslag_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Democratic held seats in state
SOURCE: SLERs
CODING: raw count of seats held by dems

VARIABLE NAME: dseatslag2_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Democratic held seats in state
SOURCE: SLERs
CODING: raw count of seats held by dems

VARIABLE NAME: dseatslag3_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Democratic held seats in state
SOURCE: SLERs
CODING: raw count of seats held by dems

VARIABLE NAME: dseatslag4_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Democratic held seats in state
SOURCE: SLERs
CODING: raw count of seats held by dems

VARIABLE NAME: dseats_02
FAMILY: : lag, lag2, lag3, lag4

DESCRIPTION: Number of Democratic held seats in state
SOURCE: SLERs
CODING: raw count of seats held by dems

VARIABLE NAME: dseatslag_02
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Democratic held seats in state
SOURCE: SLERs
CODING: raw count of seats held by dems

VARIABLE NAME: dseatslag2_02
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Democratic held seats in state
SOURCE: SLERs
CODING: raw count of seats held by dems

VARIABLE NAME: dseatslag3_02
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Democratic held seats in state
SOURCE: SLERs
CODING: raw count of seats held by dems

VARIABLE NAME: dseatslag4_02
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Democratic held seats in state
SOURCE: SLERs
CODING: raw count of seats held by dems

VARIABLE NAME: rseats_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by reps

VARIABLE NAME: rseatslag_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by reps

VARIABLE NAME: rseatslag2_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by reps

VARIABLE NAME: rseatslag3_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by reps

VARIABLE NAME: rseatslag4_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by reps

VARIABLE NAME: rseats_02
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by reps

VARIABLE NAME: rseatslag_02
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by reps

VARIABLE NAME: rseatslag2_02
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by reps

VARIABLE NAME: rseatslag3_02
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by reps

VARIABLE NAME: rseatslag4_02
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of Republican held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by reps

VARIABLE NAME: oseats_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party held seats in state
SOURCE: SLERs

CODING: Raw count of seats held by 3rd party

VARIABLE NAME: oseatslag_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by 3rd party

VARIABLE NAME: oseatslag2_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by 3rd party

VARIABLE NAME: oseatslag3_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by 3rd party

VARIABLE NAME: oseatslag4_01
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by 3rd party

VARIABLE NAME: oseats_02
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by 3rd party

VARIABLE NAME: oseatslag_02
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by 3rd party

VARIABLE NAME: oseatslag2_02
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by 3rd party

VARIABLE NAME: oseatslag3_02
FAMILY: : lag, lag2, lag3, lag4

DESCRIPTION: Number of third-party held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by 3rd party

VARIABLE NAME: oseatslag4_02
FAMILY: : lag, lag2, lag3, lag4
DESCRIPTION: Number of third-party held seats in state
SOURCE: SLERs
CODING: Raw count of seats held by 3rd party

VARIABLE NAME: propup_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Proportion of open seats in state election
SOURCE: SLERs
CODING: seatsup/totalseats

VARIABLE NAME: propuplag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Proportion of open seats in state election
SOURCE: SLERs
CODING: seatsup/totalseats

VARIABLE NAME: propuplag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Proportion of open seats in state election
SOURCE: SLERs
CODING: seatsup/totalseats

VARIABLE NAME: propuplag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Proportion of open seats in state election
SOURCE: SLERs
CODING: seatsup/totalseats

VARIABLE NAME: propuplag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Proportion of open seats in state election
SOURCE: SLERs
CODING: seatsup/totalseats

VARIABLE NAME: propup_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Proportion of open seats in state election
SOURCE: SLERs
CODING: seatsup/totalseats

VARIABLE NAME: propuplag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Proportion of open seats in state election
SOURCE: SLERs
CODING: seatsup/totalseats

VARIABLE NAME: propuplag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Proportion of open seats in state election
SOURCE: SLERs
CODING: seatsup/totalseats

VARIABLE NAME: propuplag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Proportion of open seats in state election
SOURCE: SLERs
CODING: seatsup/totalseats

VARIABLE NAME: propuplag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Proportion of open seats in state election
SOURCE: SLERs
CODING: seatsup/totalseats

VARIABLE NAME: citi6016_01
FAMILY: N/A
DESCRIPTION: State Citizen Ideology, 1960-2016
SOURCE: Berry, Ringquist, Fording, and Hanson scores
CODING: Higher values denote more liberal scores, lower conservative

VARIABLE NAME: citi6016_02
FAMILY: N/A
DESCRIPTION: State Citizen Ideology, 1960-2016
SOURCE: Berry, Ringquist, Fording, and Hanson scores
CODING: Higher values denote more liberal scores, lower conservative

VARIABLE NAME: inst6017_nom_01
FAMILY: N/A
DESCRIPTION: State Government Ideology, 1960-2017
SOURCE: Berry, Ringquist, Fording, and Hanson scores
CODING: Higher values denote more liberal scores, lower conservative

VARIABLE NAME: inst6017_nom_02
FAMILY: N/A
DESCRIPTION: State Government Ideology, 1960-2017
SOURCE: Berry, Ringquist, Fording, and Hanson scores

CODING: Higher values denote more liberal scores, lower conservative

VARIABLE NAME: t_01
FAMILY: N/A
DESCRIPTION: first time polynomial
SOURCE: N/A
CODING: (1995-year)

VARIABLE NAME: t_02
FAMILY: N/A
DESCRIPTION: first time polynomial
SOURCE: N/A
CODING: (1995-year)

VARIABLE NAME: t2_01
FAMILY: N/A
DESCRIPTION: second time polynomial
SOURCE: N/A
CODING: variable “t” squared.

VARIABLE NAME: t2_02
FAMILY: N/A
DESCRIPTION: second time polynomial
SOURCE: N/A
CODING: variable “t” squared.

VARIABLE NAME: t3_01
FAMILY: N/A
DESCRIPTION: third time polynomial
SOURCE: N/A
CODING: variable “t” cubed.

VARIABLE NAME: t3_02
FAMILY: N/A
DESCRIPTION: third time polynomial
SOURCE: N/A
CODING: variable “t” cubed.

VARIABLE NAME: termlim_01
FAMILY: N/A
DESCRIPTION: Are Term Limits in effect (year passed if/until repeal)
SOURCE: Corelates of State Policy
CODING: 0/1, one denotes presence of term limits.

VARIABLE NAME: termlim_02
FAMILY: N/A

DESCRIPTION: Are Term Limits in effect (year passed if/until repeal)
SOURCE: Corelates of State Policy
CODING: 0/1, one denotes presence of term limits.

VARIABLE NAME: govparty_c_01
FAMILY: N/A
DESCRIPTION: Party of Governor
SOURCE: Klarner, Carl, 2013, "Governors Dataset", https://doi.org/10.7910/DVN/PQ0Y1N, Harvard Dataverse, V1
CODING: 0=R, .5=IND, 1=DEM

VARIABLE NAME: govparty_c_02
FAMILY: N/A
DESCRIPTION: Party of Governor
SOURCE: Klarner, Carl, 2013, "Governors Dataset", https://doi.org/10.7910/DVN/PQ0Y1N, Harvard Dataverse, V1
CODING: 0=R, .5=IND, 1=DEM

VARIABLE NAME: dem_unified_01
FAMILY: N/A
DESCRIPTION: Does state have democratic unified control?
SOURCE: Klarner, Carl, 2013, "State Partisan Balance Data, 1937 - 2011", https://doi.org/10.7910/DVN/LZHMG3, Harvard Dataverse, V1
CODING: 0/1, value 1 denotes state has unified DEM control

VARIABLE NAME: dem_unified_02
FAMILY: N/A
DESCRIPTION: Does state have democratic unified control?
SOURCE: Klarner, Carl, 2013, "State Partisan Balance Data, 1937 - 2011", https://doi.org/10.7910/DVN/LZHMG3, Harvard Dataverse, V1
CODING: 0/1, value 1 denotes state has unified DEM control

VARIABLE NAME: rep_unified_01
FAMILY: N/A
DESCRIPTION: Does state have GOP unified control?
SOURCE: Klarner, Carl, 2013, "State Partisan Balance Data, 1937 - 2011", https://doi.org/10.7910/DVN/LZHMG3, Harvard Dataverse, V1
CODING: 0/1, value 1 denotes state has unified GOP control

VARIABLE NAME: rep_unified_02
FAMILY: N/A
DESCRIPTION: Does state have GOP unified control?
SOURCE: Klarner, Carl, 2013, "State Partisan Balance Data, 1937 - 2011", https://doi.org/10.7910/DVN/LZHMG3, Harvard Dataverse, V1
CODING: 0/1, value 1 denotes state has unified GOP control

VARIABLE NAME: fund_adherent_01
FAMILY: N/A
DESCRIPTION: # of fundamental protestant members
SOURCE: ARDA dataset
CODING: raw count number of adherents

VARIABLE NAME: fund_adherent_02
FAMILY: N/A
DESCRIPTION: # of fundamental protestant members
SOURCE: ARDA dataset
CODING: raw count number of adherents

VARIABLE NAME: fund_congreg_01
FAMILY: N/A
DESCRIPTION: # of fundamental protestant congregations
SOURCE: ARDA dataset
CODING: raw count number of congregations

VARIABLE NAME: fund_congreg_02
FAMILY: N/A
DESCRIPTION: # of fundamental protestant congregations
SOURCE: ARDA dataset
CODING: raw count number of congregations

VARIABLE NAME: cath_adherent_01
FAMILY: N/A
DESCRIPTION: # of Catholic members
SOURCE: ARDA dataset
CODING: raw count number of adherents

VARIABLE NAME: cath_adherent_02
FAMILY: N/A
DESCRIPTION: # of Catholic members
SOURCE: ARDA dataset
CODING: raw count number of adherents

VARIABLE NAME: cath_congreg_01
FAMILY: N/A
DESCRIPTION: # of Catholic congregations
SOURCE: ARDA dataset
CODING: raw count number of congregations

VARIABLE NAME: cath_congreg_02
FAMILY: N/A
DESCRIPTION: # of Catholic congregations
SOURCE: ARDA dataset

CODING: raw count number of congregations

VARIABLE NAME: legprof_01
FAMILY: N/A
DESCRIPTION: Legislative professionalism score
SOURCE: Squire Index
CODING: High values denote more professionalized legislatures

VARIABLE NAME: legprof_02
FAMILY: N/A
DESCRIPTION: Legislative professionalism score
SOURCE: Squire Index
CODING: High values denote more professionalized legislatures

VARIABLE NAME: rescaledmedincome_01
FAMILY: N/A
DESCRIPTION: Median Income
SOURCE: Kreitzer 2015
CODING: Higher values denote higher median income

VARIABLE NAME: rescaledmedincome_02
FAMILY: N/A
DESCRIPTION: Median Income
SOURCE: Kreitzer 2015
CODING: Higher values denote higher median income

VARIABLE NAME: rescaledpopsize_01
FAMILY: N/A
DESCRIPTION: Population size
SOURCE: Kreitzer 2015
CODING: Higher values denote higher population size

VARIABLE NAME: rescaledpopsize_02
FAMILY: N/A
DESCRIPTION: Population size
SOURCE: Kreitzer 2015
CODING: Higher values denote higher population size

VARIABLE NAME: pctfemaleleg_01
FAMILY: N/A
DESCRIPTION: Percent of legislature that are female
SOURCE: Corelates of state policy
CODING: female legislators/total legislators

VARIABLE NAME: pctfemaleleg_02
FAMILY: N/A

DESCRIPTION: Percent of legislature that are female
SOURCE: Corelates of state policy
CODING: female legislators/total legislators

VARIABLE NAME: provnum_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion-providing facilities in state
SOURCE: Guttmacher Institute
CODING: Raw count of Providers

VARIABLE NAME: provnumlag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion-providing facilities in state
SOURCE: Guttmacher Institute
CODING: Raw count of Providers

VARIABLE NAME: provnumlag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion-providing facilities in state
SOURCE: Guttmacher Institute
CODING: Raw count of Providers

VARIABLE NAME: provnumlag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion-providing facilities in state
SOURCE: Guttmacher Institute
CODING: Raw count of Providers

VARIABLE NAME: provnumlag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion-providing facilities in state
SOURCE: Guttmacher Institute
CODING: Raw count of Providers

VARIABLE NAME: provnum_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion-providing facilities in state
SOURCE: Guttmacher Institute
CODING: Raw count of Providers

VARIABLE NAME: provnumlag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion-providing facilities in state
SOURCE: Guttmacher Institute
CODING: Raw count of Providers

VARIABLE NAME: provnumlag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion-providing facilities in state
SOURCE: Guttmacher Institute
CODING: Raw count of Providers

VARIABLE NAME: provnumlag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion-providing facilities in state
SOURCE: Guttmacher Institute
CODING: Raw count of Providers

VARIABLE NAME: provnumlag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion-providing facilities in state
SOURCE: Guttmacher Institute
CODING: Raw count of Providers

VARIABLE NAME: clinnum_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion clinics in state
SOURCE: Guttmacher Institute
CODING: Raw count of clinics

VARIABLE NAME: clinnumlag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion clinics in state
SOURCE: Guttmacher Institute
CODING: Raw count of clinics

VARIABLE NAME: clinnumlag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion clinics in state
SOURCE: Guttmacher Institute
CODING: Raw count of clinics

VARIABLE NAME: clinnumlag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion clinics in state
SOURCE: Guttmacher Institute
CODING: Raw count of clinics

VARIABLE NAME: clinnumlag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion clinics in state
SOURCE: Guttmacher Institute

CODING: Raw count of clinics

VARIABLE NAME: clinnum_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion clinics in state
SOURCE: Guttmacher Institute
CODING: Raw count of clinics

VARIABLE NAME: clinnumlag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion clinics in state
SOURCE: Guttmacher Institute
CODING: Raw count of clinics

VARIABLE NAME: clinnumlag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion clinics in state
SOURCE: Guttmacher Institute
CODING: Raw count of clinics

VARIABLE NAME: clinnumlag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion clinics in state
SOURCE: Guttmacher Institute
CODING: Raw count of clinics

VARIABLE NAME: clinnumlag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Number of abortion clinics in state
SOURCE: Guttmacher Institute
CODING: Raw count of clinics

VARIABLE NAME: a1_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Ban on pre-20 weeks gestation policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a1lag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Ban on pre-20 weeks gestation policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a1lag2_01

FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Ban on pre-20 weeks gestation policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a1lag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Ban on pre-20 weeks gestation policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a1lag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Ban on pre-20 weeks gestation policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a1_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Ban on pre-20 weeks gestation policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a1lag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Ban on pre-20 weeks gestation policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a1lag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Ban on pre-20 weeks gestation policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a1lag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Ban on pre-20 weeks gestation policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a1lag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Ban on pre-20 weeks gestation policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a15_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Conscience clause policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a15lag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Conscience clause policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a15lag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Conscience clause policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a15lag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Conscience clause policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a15lag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Conscience clause policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a15_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Conscience clause policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a15lag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Conscience clause policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a15lag2_02
FAMILY: lag, lag2, lag3, lag4

DESCRIPTION: Conscience clause policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a15lag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Conscience clause policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a15lag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Conscience clause policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a24_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Policy value for a24 (additional license requirements), a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1 a state has the policy, or it does not

VARIABLE NAME: a24lag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Policy value for a24 (additional license requirements), a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1 a state has the policy, or it does not

VARIABLE NAME: a24lag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Policy value for a24 (additional license requirements), a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1 a state has the policy, or it does not

VARIABLE NAME: a24lag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Policy value for a24 (additional license requirements), a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1 a state has the policy, or it does not

VARIABLE NAME: a24lag4_01
FAMILY: lag, lag2, lag3, lag4

DESCRIPTION: Policy value for a24 (additional license requirements), a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1 a state has the policy, or it does not

VARIABLE NAME: a24_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Policy value for a24 (additional license requirements), a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1 a state has the policy, or it does not

VARIABLE NAME: a24lag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Policy value for a24 (additional license requirements), a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1 a state has the policy, or it does not

VARIABLE NAME: a24lag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Policy value for a24 (additional license requirements), a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1 a state has the policy, or it does not

VARIABLE NAME: a24lag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Policy value for a24 (additional license requirements), a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1 a state has the policy, or it does not

VARIABLE NAME: a24lag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Policy value for a24 (additional license requirements), a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1 a state has the policy, or it does not

VARIABLE NAME: a25_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Hospital requirements policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a25lag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Hospital requirements policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a25lag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Hospital requirements policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a25lag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Hospital requirements policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a25lag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Hospital requirements policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a25_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Hospital requirements policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a25lag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Hospital requirements policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a25lag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Hospital requirements policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a25lag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Hospital requirements policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015

CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a25lag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Hospital requirements policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a26_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: admitting privileges policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a26lag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: admitting privileges policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a26lag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: admitting privileges policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a26lag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: admitting privileges policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a26lag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: admitting privileges policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a26_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: admitting privileges policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a26lag_02
FAMILY: lag, lag2, lag3, lag4

DESCRIPTION: admitting privileges policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a26lag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: admitting privileges policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a26lag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: admitting privileges policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a26lag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: admitting privileges policy variable, a TRAP law (substantive)
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a29_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Fetal Personhood policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a29lag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Fetal Personhood policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a29lag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Fetal Personhood policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a29lag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Fetal Personhood policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a29lag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Fetal Personhood policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a29_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Fetal Personhood policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a29lag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Fetal Personhood policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a29lag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Fetal Personhood policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a29lag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Fetal Personhood policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a29lag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Fetal Personhood policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a31_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Pro-life license plate policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a31lag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Pro-life license plate policy variable, a symbolic law
SOURCE: Kreitzer 2015

CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a31lag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Pro-life license plate policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a31lag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Pro-life license plate policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a31lag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Pro-life license plate policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a31_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Pro-life license plate policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a31lag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Pro-life license plate policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a31lag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Pro-life license plate policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a31lag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Pro-life license plate policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: a31lag4_02
FAMILY: lag, lag2, lag3, lag4

DESCRIPTION: Pro-life license plate policy variable, a symbolic law
SOURCE: Kreitzer 2015
CODING: 0/1. 1 denotes policy is present.

VARIABLE NAME: abortionstotal_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Total number of abortions in state
SOURCE: Guttmacher Institute
CODING: Raw count of abortions

VARIABLE NAME: abortionstotallag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Total number of abortions in state
SOURCE: Guttmacher Institute
CODING: Raw count of abortions

VARIABLE NAME: abortionstotallag2_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Total number of abortions in state
SOURCE: Guttmacher Institute
CODING: Raw count of abortions

VARIABLE NAME: abortionstotallag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Total number of abortions in state
SOURCE: Guttmacher Institute
CODING: Raw count of abortions

VARIABLE NAME: abortionstotallag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Total number of abortions in state
SOURCE: Guttmacher Institute
CODING: Raw count of abortions

VARIABLE NAME: abortionstotal_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Total number of abortions in state
SOURCE: Guttmacher Institute
CODING: Raw count of abortions

VARIABLE NAME: abortionstotallag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Total number of abortions in state
SOURCE: Guttmacher Institute
CODING: Raw count of abortions

VARIABLE NAME: abortionstotallag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Total number of abortions in state
SOURCE: Guttmacher Institute
CODING: Raw count of abortions

VARIABLE NAME: abortionstotallag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Total number of abortions in state
SOURCE: Guttmacher Institute
CODING: Raw count of abortions

VARIABLE NAME: abortionstotallag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: Total number of abortions in state
SOURCE: Guttmacher Institute
CODING: Raw count of abortions

VARIABLE NAME: abortionratiototal_01
FAMILY: lag, lag2, lag3, lag4:
DESCRIPTION: Number of abortions per 1,000 births
SOURCE: Guttmacher Institute
CODING: Raw count of abortion ratio

VARIABLE NAME: abortionratiototallag_01
FAMILY: lag, lag2, lag3, lag4:
DESCRIPTION: Number of abortions per 1,000 births
SOURCE: Guttmacher Institute
CODING: Raw count of abortion ratio

VARIABLE NAME: abortionratiototallag2_01
FAMILY: lag, lag2, lag3, lag4:
DESCRIPTION: Number of abortions per 1,000 births
SOURCE: Guttmacher Institute
CODING: Raw count of abortion ratio

VARIABLE NAME: abortionratiototallag3_01
FAMILY: lag, lag2, lag3, lag4:
DESCRIPTION: Number of abortions per 1,000 births
SOURCE: Guttmacher Institute
CODING: Raw count of abortion ratio

VARIABLE NAME: abortionratiototallag4_01
FAMILY: lag, lag2, lag3, lag4:
DESCRIPTION: Number of abortions per 1,000 births
SOURCE: Guttmacher Institute

CODING: Raw count of abortion ratio

VARIABLE NAME: abortionratiototal_02
FAMILY: lag, lag2, lag3, lag4:
DESCRIPTION: Number of abortions per 1,000 births
SOURCE: Guttmacher Institute
CODING: Raw count of abortion ratio

VARIABLE NAME: abortionratiototallag_02
FAMILY: lag, lag2, lag3, lag4:
DESCRIPTION: Number of abortions per 1,000 births
SOURCE: Guttmacher Institute
CODING: Raw count of abortion ratio

VARIABLE NAME: abortionratiototallag2_02
FAMILY: lag, lag2, lag3, lag4:
DESCRIPTION: Number of abortions per 1,000 births
SOURCE: Guttmacher Institute
CODING: Raw count of abortion ratio

VARIABLE NAME: abortionratiototallag3_02
FAMILY: lag, lag2, lag3, lag4:
DESCRIPTION: Number of abortions per 1,000 births
SOURCE: Guttmacher Institute
CODING: Raw count of abortion ratio

VARIABLE NAME: abortionratiototallag4_02
FAMILY: lag, lag2, lag3, lag4:
DESCRIPTION: Number of abortions per 1,000 births
SOURCE: Guttmacher Institute
CODING: Raw count of abortion ratio

VARIABLE NAME: abortionratetotal_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: number of abortions per 1,000 women
SOURCE: Guttmacher Institute
CODING: Raw count of abortion rate

VARIABLE NAME: abortionratetotallag_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: number of abortions per 1,000 women
SOURCE: Guttmacher Institute
CODING: Raw count of abortion rate

VARIABLE NAME: abortionratetotallag2_01
FAMILY: lag, lag2, lag3, lag4

DESCRIPTION: number of abortions per 1,000 women
SOURCE: Guttmacher Institute
CODING: Raw count of abortion rate

VARIABLE NAME: abortionratetotallag3_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: number of abortions per 1,000 women
SOURCE: Guttmacher Institute
CODING: Raw count of abortion rate

VARIABLE NAME: abortionratetotallag4_01
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: number of abortions per 1,000 women
SOURCE: Guttmacher Institute
CODING: Raw count of abortion rate

VARIABLE NAME: abortionratetotal_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: number of abortions per 1,000 women
SOURCE: Guttmacher Institute
CODING: Raw count of abortion rate

VARIABLE NAME: abortionratetotallag_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: number of abortions per 1,000 women
SOURCE: Guttmacher Institute
CODING: Raw count of abortion rate

VARIABLE NAME: abortionratetotallag2_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: number of abortions per 1,000 women
SOURCE: Guttmacher Institute
CODING: Raw count of abortion rate

VARIABLE NAME: abortionratetotallag3_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: number of abortions per 1,000 women
SOURCE: Guttmacher Institute
CODING: Raw count of abortion rate

VARIABLE NAME: abortionratetotallag4_02
FAMILY: lag, lag2, lag3, lag4
DESCRIPTION: number of abortions per 1,000 women
SOURCE: Guttmacher Institute
CODING: Raw count of abortion rate

VARIABLE NAME: neighbors
FAMILY: N//A
DESCRIPTION: Does state border it's Dyad pair?
SOURCE: Volden 2006
CODING: 0/1, 1 denotes physical border

VARIABLE NAME: pem
FAMILY: pem2
DESCRIPTION: Prior Emulation count, how many times has state A previously copied state B for instrumental policy
SOURCE: Sources command in stata (net from https://myweb.uiowa.edu/fboehmke/stata/sources)
CODING: sum of total past emulations

VARIABLE NAME: pem2
FAMILY: pem
DESCRIPTION: Prior Emulation count, how many times has state A previously copied state B for symbolic policy
SOURCE: Sources command in stata (net from https://myweb.uiowa.edu/fboehmke/stata/sources)
CODING: sum of total past emulations

VARIABLE NAME: latent
FAMILY: N/A
DESCRIPTION: Does a latent network connection exist between state A and state B?
SOURCE: Desmarais et.al 2015
CODING: 0/1, 1 denotes latent network connection present

VARIABLE NAME: abortpo_01
FAMILY: N/A
DESCRIPTION: Public opinion on abortion
SOURCE: Pachecho 2014 and Pew 2014 (see above for full citation)
CODING: higher values denote higher support for abortion

VARIABLE NAME: abortpo_02
FAMILY: N/A
DESCRIPTION: Public opinion on abortion
SOURCE: Pachecho 2014 and Pew 2014 (see above for full citation)
CODING: higher values denote higher support for abortion

VARIABLE NAME: trapmove
FAMILY: N/A
DESCRIPTION: main DV, does the policy of State A become more like the policy of state B
SOURCE: N/A
CODING: 0/1, 1 denotes policy movement

VARIABLE NAME: moralmove
FAMILY: N/A
DESCRIPTION: main DV, does the policy of State A become more like the policy of state B
SOURCE: N/A
CODING: 0/1, 1 denotes policy movement

VARIABLE NAME: trappass_01
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a trap policy (instrumental) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: trappasslag_01
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a trap policy (instrumental) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: trappasslag2_01
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a trap policy (instrumental) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: trappasslag3_01
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a trap policy (instrumental) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: trappass_02
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a trap policy (instrumental) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: trappasslag_02
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a trap policy (instrumental) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: trappasslag2_02
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a trap policy (instrumental) pass this year?

SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: trappasslag3_02
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a trap policy (instrumental) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: moralpass_01
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a moral policy (symbolic) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: moralpasslag_01
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a moral policy (symbolic) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: moralpasslag2_01
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a moral policy (symbolic) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: moralpasslag3_01
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a moral policy (symbolic) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: moralpass_02
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a moral policy (symbolic) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: moralpasslag_02
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a moral policy (symbolic) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: moralpasslag2_02

FAMILY: lag, lag2, lag3
DESCRIPTION: Did a moral policy (symbolic) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: moralpasslag3_02
FAMILY: lag, lag2, lag3
DESCRIPTION: Did a moral policy (symbolic) pass this year?
SOURCE: N/A
CODING: 0/1, 1 denotes policy was adopted

VARIABLE NAME: learneffect
FAMILY: learneffect2
DESCRIPTION: Was there an opportunity to learn in this year? (For instrumental policy)
SOURCE: N/A
CODING: 0/1, 1 denotes there was a drop in abortion rates in State B following policy adoption in State B

VARIABLE NAME: learneffect2
FAMILY: learneffect
DESCRIPTION: Was there an opportunity to learn in this year? (For symbolic policy)
SOURCE: N/A
CODING: 0/1, 1 denotes there was a drop in abortion rates in State B following policy adoption in State B

VARIABLE NAME: learnseat
FAMILY: learnseat2 (base variable is for TRAP policy, learnseat2 is for moral)
DESCRIPTION: Was there an opportunity to learn in this year?
SOURCE: N/A
CODING: 0/1, 1 denotes there was an increase in GOP seats won in State B following policy adoption in State B

VARIABLE NAME: learnseat2
FAMILY: learnseat (base variable is for TRAP policy, learnseat2 is for moral)
DESCRIPTION: Was there an opportunity to learn in this year?
SOURCE: N/A
CODING: 0/1, 1 denotes there was an increase in GOP seats won in State B following policy adoption in State B

VARIABLE NAME: samegov
FAMILY: N/A
DESCRIPTION: Do both dyad pairs have the same party governor?
SOURCE: N/A
CODING: 0/1, 1 denotes both states have the same party of governor

VARIABLE NAME: gopgovs

FAMILY: N/A
DESCRIPTION: Do both states have a GOP governor?
SOURCE: N/A
CODING: 0/1, 1 denotes both states have GOP governor

VARIABLE NAME: samedem
FAMILY: N/A
DESCRIPTION: Do both states have unified DEM control?
SOURCE: N/A
CODING: 0/1, 1 denotes both states have unified DEM control

VARIABLE NAME: samerep
FAMILY: N/A
DESCRIPTION: Do both states have unified GOP control?
SOURCE: N/A
CODING: 0/1, 1 denotes both states have unified GOP control

VARIABLE NAME: citid
FAMILY: N/A
DESCRIPTION: Absolute difference in citizen ideology scores for state A and State B
SOURCE: N/A
CODING: abs (citi6016_01- citi6016_02)

VARIABLE NAME: stateid
FAMILY: N/A
DESCRIPTION: Absolute difference in state ideology scores for state A and State B
SOURCE: N/A
CODING: abs (inst6017_nom_01- inst6017_nom_02)

VARIABLE NAME: protestants
FAMILY: N/A
DESCRIPTION: Absolute difference in fundamentalist protestant populations for state A and State B
SOURCE: N/A
CODING: abs ((fund_adherent_01/ rescaledpopsize_01)- (fund_adherent_02rescaledpopsize_02/))

VARIABLE NAME: catholics
FAMILY: N/A
DESCRIPTION: Absolute difference in catholic populations for state A and State B
SOURCE: N/A
CODING: abs ((cath_adherent_01/ rescaledpopsize_01)- (cath_adherent_02 rescaledpopsize_02/))

VARIABLE NAME: catha
FAMILY: N/A

DESCRIPTION: Catholic population ratio in state A
SOURCE: N/A
CODING: cath_adherent_01/ rescaledpopsize_01

VARIABLE NAME: cath2
FAMILY: N/A
DESCRIPTION: Catholic population ratio in state A * 1000, further re-scaled to balance coefficients
SOURCE: N/A
CODING: cath_adherent_01/ rescaledpopsize_01

VARIABLE NAME: prota
FAMILY: N/A
DESCRIPTION: Fundamentalist protestant population ratio in state A
SOURCE: N/A
CODING: fund_adherent_01/ rescaledpopsize_01

VARIABLE NAME: prot2
FAMILY: N/A
DESCRIPTION: Fundamentalist protestant population ratio in state A * 1000, further re-scaled to balance coefficients
SOURCE: N/A
CODING: fund_adherent_01/ rescaledpopsize_01

VARIABLE NAME: poabort
FAMILY: N/A
DESCRIPTION: Absolute difference in abortion public opinion scores for state A and State B
SOURCE: N/A
CODING: abs (abortpo_01- abortpo_02)

VARIABLE NAME: nobiastrap
FAMILY: N/A
DESCRIPTION: Model variable, prevents emulation bias by removing instances where adoption is not possible (for Instrumental policy)
SOURCE: Boehmke 2009
CODING: See .do file for full code

VARIABLE NAME: nobiasmoral
FAMILY: N/A
DESCRIPTION: Model variable, prevents emulation bias by removing instances where adoption is not possible (for symbolic policy)
SOURCE: Boehmke 2009
CODING: See .do file for full code

VARIABLE NAME: learnprov
FAMILY: learneffect
DESCRIPTION: This is the substantive learning variable measure that uses change in provider counts to establish learning (For instrumental policy)
SOURCE: Guttmacher Institute
CODING: 0/1

VARIABLE NAME: learnprov2
FAMILY: learneffect
DESCRIPTION: This is the substantive learning variable measure that uses change in provider counts to establish learning (For symbolic policy)
SOURCE: Guttmacher Institute
CODING: 0/1

VARIABLE NAME: learnsmm
FAMILY: learneffect
DESCRIPTION: This is the substantive learning variable measure that uses change in severe maternal morbidity to establish learning (For instrumental policy)
SOURCE: Guttmacher Institute
CODING: 0/1

VARIABLE NAME: learnsmm2
FAMILY: learneffect
DESCRIPTION: This is the substantive learning variable measure that uses change in severe maternal morbidity to establish learning (For symbolic policy)
SOURCE: Guttmacher Institute
CODING: 0/1

VARIABLE NAME: tvote_02
FAMILY: tvotelag4_02
DESCRIPTION: utility code that sums dvote, rvote, and ovote variables in state _02
SOURCE: State Legislative Election Returns
CODING: rvote_02+dvote_02+ovote_02

VARIABLE NAME: tvotelag4_02
FAMILY: tvotelag4_02
DESCRIPTION: utility code that sums dvote, rvote, and ovote variables in state _02
SOURCE: State Legislative Election Returns
CODING: rvote_02+dvote_02+ovote_02

VARIABLE NAME: learnvote
FAMILY: learnseat
DESCRIPTION: Alternate learning variable that uses change in votes instead of changes in seats. (Instrumental policy)

SOURCE: State Legislative Election Returns
CODING: 0/1

VARIABLE NAME: learnvote2
FAMILY: learnseat
DESCRIPTION: Alternate learning variable that uses change in votes instead of changes in seats. (symbolic policy)
SOURCE: State Legislative Election Returns
CODING: 0/1

VARIABLE NAME: learnprovtime1
FAMILY: learnprov
DESCRIPTION: Robustness check specification for learning variable that uses a one year time frame as opposed to a 2 year time frame (for instrumental policy)
SOURCE: Guttmacher Institute
CODING: 0/1

VARIABLE NAME: learnprov2time1
FAMILY: learnprov
DESCRIPTION: Robustness check specification for learning variable that uses a one year time frame as opposed to a 2 year time frame (for symbolic policy)
SOURCE: Guttmacher Institute
CODING: 0/1

VARIABLE NAME: learnprovtime3
FAMILY: learnprov
DESCRIPTION: Robustness check specification for learning variable that uses a 3 year time frame as opposed to a 2 year time frame (for instrumental policy)
SOURCE: Guttmacher Institute
CODING: 0/1

VARIABLE NAME: learnprov2time3
FAMILY: learnprov
DESCRIPTION: Robustness check specification for learning variable that uses a 3 year time frame as opposed to a 2 year time frame (for symbolic policy)
SOURCE: Guttmacher Institute
CODING: 0/1

VARIABLE NAME: simscores
FAMILY: NA
DESCRIPTION: Control variable from Bricker and Lacombe 2020. Measures perceived similarity between states
SOURCE: Bricker and Lacombe 2020
CODING: 0/1