The Effect of State Supreme Court Selection Method on Perceptions of the U.S. Supreme Court: Replication

This is the **Stata code** for replicating the results presented in:

Hansford, Thomas G., Eddie Lucero, Chanita Intawan, and Ricardo Robles. "The Effect of State Supreme Court Selection Method on Perceptions of the U.S. Supreme Court." Conditionally accepted for publication, *Journal of Law and Courts*.

Replication data and code can be found on the *Journal of Law and Courts* Dataverse page and at https://sites.ucmerced.edu/hansford/publications.

*** Replicate Table 1 Results, Using the PolCourtImplicitReplication.dta Dataset ***

```
. regress PolCourtImplicit i.Elections##c.Knowledge Ideology PartyID Education Income White Female Age IdeologyMiss IncomeMiss, cluster(State)
```

*** Replicate Figure 1, Using the PolCourtImplicitReplication.dta Dataset ***

```
. regress PolCourtImplicit i.Elections##c.Knowledge Ideology PartyID Education Income White Female Age IdeologyMiss IncomeMiss, cluster(State)

. margins, dydx(Elections) at(Knowledge=(0 1 2 3))

. marginsplot, level(90) xtitle(Court Knowledge) yline(0) ytitle(Effect of Contestable Elections) ylabel(-.1 0 .1 .2 .3)
```

*** Replicate Table 2 Results, Using the PolCourtExplicitReplication.dta Dataset ***

```
. regress PolCourtExplicit i.StatePrime##i.Elections##c.Knowledge Ideology PartyID Education Income White Female Age IncomeMiss, cluster(State)
```

*** Replicate Figure 2a, Using the PolCourtExplicitReplication.dta Dataset ***

```
. regress PolCourtExplicit i.StatePrime##i.Elections##c.Knowledge Ideology PartyID Education Income White Female Age IncomeMiss, cluster(State)

. margins, dydx(Elections) at(Knowledge=(0 1 2 3 4 5 6 7 8 9) StatePrime=(0))

. marginsplot, level(90) xtitle(Court Knowledge) yline(0) ytitle(Effect of Contestable Elections) ylabel(-.8 -.4 0 .4 .8)
```

*** Replicate Figure 2b, Using the PolCourtExplicitReplication.dta Dataset ***

. regress PolCourtExplicit i.StatePrime##i.Elections##c.Knowledge Ideology PartyID Education Income White Female Age IncomeMiss, cluster(State)

. margins, dydx(Elections) at(Knowledge=(0 1 2 3 4 5 6 7 8 9) StatePrime=(1))

. marginsplot, level(90) xtitle(Court Knowledge) yline(0) ytitle(Effect of Contestable Elections) ylabel(-.8 -.4 0 .4 .8)

*** Results for Appendix ***

*** Replicate Table A1 Results, Using the PolCourtImplicitReplication.dta Dataset ***

. regress PolCourtImplicit i.Elections##c.Knowledge Ideology PartyID Education Income White Female Age IdeologyMiss IncomeMiss, cluster(State)

. regress PolCourtImplicit c.PolSelect##c.Knowledge Ideology PartyID Education Income White Female Age IdeologyMiss IncomeMiss, cluster(State)

*** Replicate Table A2 Results, Using the PolCourtImplicitReplication.dta Dataset ***

. regress PolCourtImplicit c.PolSelect##c.KnowSelect Ideology PartyID Education Income White Female Age IdeologyMiss IncomeMiss, cluster(State)

*** Replicate Table A3 Results, Using the PolCourtImplicitReplication.dta Dataset ***

. regress PolCourtImplicit i.Elections##c.Knowledge i.LowCourtElect##c.Knowledge Ideology PartyID Education Income White Female Age IdeologyMiss IncomeMiss, cluster(State)

*** Replicate Table A4 Results, Using the PolCourtImplicitReplication.dta Dataset ***

. regress PolCourtImplicit i.Elections##c.Knowledge Ideology PartyID Education Income White Female Age IdeologyMiss IncomeMiss Comp2012, cluster(State)

. regress PolCourtImplicit i.Elections##c.Knowledge Ideology PartyID Education Income White Female Age IdeologyMiss IncomeMiss Comp2016, cluster(State)

*** Replicate Table A6 Results, Using the PolCourtExplicitReplication.dta Dataset ***

. regress PolCourtExplicit i.StatePrime##i.ElectionsBelief##c.Knowledge Ideology PartyID Education Income White Female Age IncomeMiss, cluster(State)

*** Replicate Table A7 Results, Using the PolCourtExplicitReplication.dta Dataset ***

. regress PolCourtExplicit i.StatePrime##i.Elections##c.Knowledge Ideology PartyID Education Income White Female Age IncomeMiss, cluster(State)

*** Replicate Table A8 Results, Using the PolCourtExplicitReplication.dta Dataset ***

. regress PolCourtExplicit i.StatePrime##c.PolStateCourt##c.Knowledge Ideology PartyID Education Income White Female Age IncomeMiss, cluster(State)