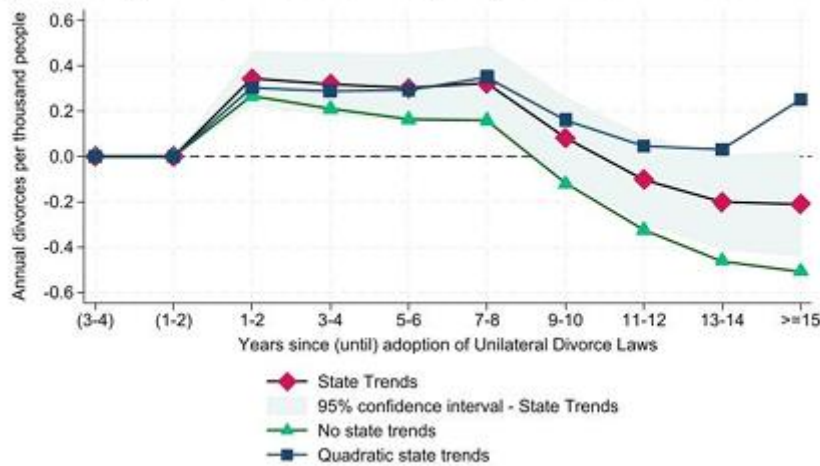In this file I compiled the outputs and results from the STATA DO file (Example2_STATA.do).

Table 1: Dynamic Effects of Adopting Unilateral Divorce Laws - Replication of table 2

VARIABLES	(1) Basic Specification	(2) State-Specific Linear Trends	(3) State-Specific Quadratic Trends
First 2 years	0.2667***	0.3424***	0.3019***
	(0.0849)	(0.0623)	(0.0538)
Years 3-4	0.2102**	0.3193***	0.2890***
	(0.0853)	(0.0697)	(0.0648)
Years 5-6	0.1644*	0.3005***	0.2912***
	(0.0848)	(0.0773)	(0.0791)
Years 7-8	0.1583*	0.3220***	0.3510***
	(0.0842)	(0.0843)	(0.0966)
Years 9-10	-0.1212	0.0812	0.1609
	(0.0838)	(0.0915)	(0.1174)
Years 11-12	-0.3237***	-0.1025	0.0469
	(0.0832)	(0.0989)	(0.1416)
Years 13-14	-0.4609***	-0.2021*	0.0315
	(0.0838)	(0.1068)	(0.1675)
Year 15 onwards	-0.5074***	-0.2103*	0.2510
	(0.0805)	(0.1192)	(0.2050)
Observations	1,631	1,631	1,631
Adjusted R2	0.9310	0.9732	0.9822
State FE (F)	220.29	468.16	522.54
Year FE (F)	145.04	53.86	70.61
State*time (F)	No	49.43	55.55
State*times^2 (F)	No	No	16.18

Standard errors in parentheses
*** $p<0.01$, ** $p<0.05$, * $p<0.1$

Figure 1: Dynamic Effects of Adopting Unilateral Divorce Laws

Table 2: Summary statistics

VARIABLES	N	mean	sd	skewness	p50	p75	p99
year	1,683	1,972	9.525	0	1,972	1,980	1,988
div_rate	1,631	4.240	3.174	4.776	3.800	5.200	18.70
stpop	1,683	4.083e+06	4.386e+06	2.168	2.810e+06	4.824e+06	2.059e+07
unilateral	1,683	0.315	0.465	0.797	0	1	1
years_unilateral	1,683	-65.03	50.19	0.807	-99	3	15
evdiv50	1,683	0.0769	0.0323	2.311	0.0722	0.0874	0.226
married	153	0.702	0.0501	-1.519	0.712	0.737	0.789
married_annual	1,683	0.692	0.0527	-1.486	0.699	0.732	0.777
neighper	1,683	0.282	0.342	0.818	0.143	0.500	1

Table 3: Coastline Oaxaca-Blinder decomposition

OAXACA-BLINDER DECOMPOSITION

Overall		
noncoastline	0.46792***	
	(0.1306687)	
coastline	-0.5336253***	
	(0.0461857)	
difference	1.001545***	
	(0.1385909)	
explained	0.149316***	
	(0.0526012)	
unexplained	0.8522293***	
	(0.1240029)	

	Explained	Unexplained
unilateral	-0.0000844	-0.0881753
	(0.0064701)	(0.1146584)
stpop	-0.007149	-0.3781711***
	(0.0129198)	(0.0810735)
neighper	0.0995***	-0.4070038***
	(0.0281521)	((0.1330804)
Unilateral_neighper	-0.0001433	0.103714
	(0.002579)	(0.1217865)
Married_annual	0.0975824***	-0.7531117
	(0.0236955)	(1.108155)
Evdiv50	-0.0403898	8.141906***
	(0.0325075)	(0.2580753)
_cons	-	-5.766928***
		(1.171645)

Number of observations		
Total	Noncoastline	Coastline
1,631	869	762

Table 3: Gelbach decomposition

gap	unilateral	stpop	neighper	unilateral.neighper	Married_annual	Evdiv50	YearFE
.143656	-.000835	-.077864	.2004748	.0047309	-.1321047	.1235207	.025734