

Tables Clemens

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1 Introduction

Table 1: APPENDIX TABLE A2: Mex fraction mid-1955

State	Mex Fraction 1955
NM	0.609
NE	0.323
AZ	0.269
TX	0.241
CA	0.231
NY	0.000

Table 2: TABLE 1: Differences-in-differences with continuous treatment, quarterly

	(1) realwage_hourly	(2) realwage_daily	(3) realwage_hourly	(4) realwage_daily
treatment_frac	−0.0356 (0.0426)	−0.385 (0.495)	−0.0401 (0.0315)	−0.0247 (0.309)
N	4324	5813	2024	1901
adj. R^2	0.773	0.835	0.733	0.758
N_clust	46	46	46	46

Standard errors in parentheses

APPENDIX TABLE A5: State-specific time trends: DD with continuous

Table 3: TABLE 1: Semielasticities, DD with continuous treatment, quarterly

	(1) ln_realwage_hourly	(2) ln_realwage_daily	(3) ln_realwage_hourly	(4) ln_realwage_daily
treatment_frac	-0.0831 (0.0654)	-0.110 (0.0916)	-0.0750 (0.0507)	-0.0410 (0.0541)
N	4324	5813	2024	1901
adj. R^2	0.709	0.805	0.626	0.690
N_{clust}	46	46	46	46

Standard errors in parentheses

Table 4: TABLE 1: p values of semielasticities

r1	r1	r1	r1
0.0075	0.0263	0.0012	0.0124

	(1) realwage_hourly	(2) realwage_daily	(3) realwage_hourly	(4) realwage_daily
treatment, quarterly				
treatment_frac	0.0228 (0.0322)	0.386 (0.368)	0.0498 (0.0322)	0.229 (0.298)
N	4324	5813	2024	1901
adj. R^2	0.817	0.887	0.788	0.860
N_{clust}	46	46	46	46

Standard errors in parentheses

Table 5: APPENDIX TABLE A5: State-specific time trends: Semielasticities, DD with continuous treatment, quarterly

	(1) ln_realwage_hourly	(2) ln_realwage_daily	(3) ln_realwage_hourly	(4) ln_realwage_daily
treatment_frac	0.00649 (0.0406)	0.0339 (0.0497)	0.0387 (0.0325)	0.0263 (0.0295)
N	4324	5813	2024	1901
adj. R^2	0.782	0.914	0.733	0.889
N_{clust}	46	46	46	46

Standard errors in parentheses

Table 6: APPENDIX TABLE A5: State-specific time trends: p vals of semielasticities

r1	r1	r1	r1
0.0259	0.1903	0.0657	0.0161

Table 7: APPENDIX TABLE A7: 1962 treatment: DD wages, quarterly

	(1) realwage_hourly	(2) realwage_daily	(3) realwage_hourly	(4) realwage_daily
treatment_frac.2	−0.0167 (0.0367)	−0.323 (0.454)	−0.00626 (0.0248)	0.240 (0.263)
<i>N</i>	4324	5813	2024	1901
adj. R^2	0.773	0.835	0.732	0.758
<i>N</i> _clust	46	46	46	46

Standard errors in parentheses

Table 8: APPENDIX TABLE A3: FE regressions, quarterly

	(1) realwage_hourly	(2) realwage_hourly	(3) realwage_daily	(4) realwage_daily	(5) realwage_hourly
ln_Mexican	0.00855 (0.00452)	0.00482 (0.00512)	0.0727 (0.0226)	0.0191 (0.0253)	0.0104 (0.00425)
ln_NonMexican		0.0109 (0.0133)		0.0317 (0.0414)	0.0538 (0.00637)
<i>N</i>	499	429	713	380	400
adj. R^2	0.571	0.498	0.503	0.618	0.686
<i>N</i> _clust	30	29	32	27	

Standard errors in parentheses

Table 9: TABLE 2: Differences-in-differences with continuous treatment, monthly, Jan 1954–Jul 1973 only

	(1) domestic_seasonal	(2) ln_domestic_seasonal	(3) domestic_seasonal	(4) ln_domestic_seasonal	(5) domestic_seasonal
treatment_frac	−6949.2 (9093.5)	−0.311 (0.509)	1843.0 (6859.3)	−0.113 (0.375)	0.00000 (0.00000)
<i>N</i>	10329	6386	6072	3707	3707
adj. R^2	0.055	0.085	0.079	0.076	0.076
<i>N</i> _clust	46	46	46	46	46

Standard errors in parentheses

Table 10: APPENDIX TABLE A10: DD with continuous treatment, monthly, Jan 1954–Jul 1973 only, per 1000 acres cropland 1954 or per predetermined population

	(1)	(2)	(3)	(4)
	mex_area	dom_area	mex_pop	dom_pop
treatment_frac	−6.349 (1.610)	−0.415 (1.507)	−10.13 (2.303)	−1.625 (1.875)
N	9918	10329	9918	10329
adj. R^2	0.173	0.037	0.160	0.085
N_{clust}	46	46	46	46

Standard errors in parentheses

Table 11: APPENDIX TABLE A6: DD with continuous treatment and state-specific T trends, monthly, Jan 1954–Jul 1973 only

	(1)	(2)	(3)	(4)	
	domestic_seasonal	ln_domestic_seasonal	domestic_seasonal	ln_domestic_seasonal	domestic_seasonal
treatment_frac	13292.8 (12753.9)	0.232 (0.295)	−6795.1 (4036.7)	0.204 (0.329)	13292.8 (12753.9)
N	10329	6386	6072	3707	10329
adj. R^2	0.118	0.166	0.108	0.119	0.118
N_{clust}	46	46	46	46	46

Standard errors in parentheses

Table 12: APPENDIX TABLE A7: 1962 treatment: DD employment, monthly

	(1)	(2)	(3)	(4)	
	domestic_seasonal	ln_domestic_seasonal	domestic_seasonal	ln_domestic_seasonal	domestic_seasonal
treatment_frac_2	−10770.9 (9155.2)	−0.536 (0.458)	3814.2 (8297.2)	−0.243 (0.284)	−10770.9 (9155.2)
N	10329	6386	6072	3707	10329
adj. R^2	0.056	0.086	0.079	0.076	0.056
N_{clust}	46	46	46	46	46

Standard errors in parentheses

Table 13: APPENDIX TABLE A11: Differences-in-differences with continuous treatment, monthly, Jan 1954–Jul 1973 only, alternative treatment of zeros

	(1) domestic_seasonal_missing	(2) IHSdomestic_seasonal	(3) domestic_seasonal_missing	(4) IHSdomestic_seasonal
treatment_frac	−21403.0 (25675.8)	−1.224 (1.298)	−9217.1 (15578.7)	−1.224 (1.298)
N	6386	10329	3707	6073
adj. R^2	0.060	0.244	0.054	0.244
N_{clust}	46	46	46	46

Standard errors in parentheses

Table 14: TABLE 3: Differences-in-differences with continuous treatment, monthly

	(1) Local_final	(2) Intrastate_final	(3) Interstate_final	(4) ln_local	(5) ln_intrastate	(6) ln_interstate
treatment_frac	−2971.3 (4677.9)	−9083.2 (9777.7)	578.7 (1127.7)	−0.472 (0.738)	−0.997 (0.639)	−0.574 (0.458)
N	10329	6370	6371	6736	4720	5773
adj. R^2	0.055	0.052	0.016	0.064	0.080	0.052
N_{clust}	46	46	46	46	46	46

Standard errors in parentheses

Table 15: APPENDIX TABLE A4: Employment FE regressions, monthly

	(1) ln_domestic_seasonal	(2) ln_local	(3) ln_intrastate	(4) ln_interstate
ln_Mexican	0.274 (0.0340)	0.228 (0.0345)	0.301 (0.0729)	0.438 (0.0427)
N	1246	1442	1207	1286
N_{clust}	30	31	29	31

Standard errors in parentheses

Table 16: APPENDIX TABLE A9: All hired farm workers, 1957-1973, monthly

	(1)	(2)	(3)
	all_farm_tot	Farmworkers_Hired_pop	Farmworkers_Hired_area
mex_tot	1.192 (0.518)		
mex_pop		1.511 (0.558)	
mex_area			1.348 (0.208)
<i>N</i>	6475	6475	6475
<i>N</i> _clust	35	35	35

Standard errors in parentheses

Table 17: APPENDIX TABLE A13: Cotton and sugar beet mechanization

	(1)	(2)	(3)	(4)	(5)
	Cotton_machine	Sugarbeet_machine	Cotton_machine	Cotton_machine	Sugarbeet_m
treatment_frac	1.205 (0.258)	1.363 (0.384)			
ln_Mexican			-0.113 (0.0308)	-0.0891 (0.0230)	-0.07 (0.01)
ln_NonMexican				-0.181 (0.115)	
<i>N</i>	344	48	97	91	32
adj. R^2	0.105	0.129	0.203	0.277	0.25
<i>N</i> _clust	16	12	9	9	11

Standard errors in parentheses