

# 1 Bracero Exlcusion on Wages

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

	Wage, all years		Wage, 1960–1970	
	Hourly composite	Daily w/o board	Hourly composite	Daily w/o board
$I_{t \geq 1965} \cdot \bar{\ell}_s^{1955}$	-0.0356 (0.0426)	-0.385 (0.495)	-0.0401 (0.0315)	-0.0247 (0.309)
Observations	4324	5813	2024	1901
Adjusted( $R^2$ )	0.773	0.835	0.733	0.758
Clusters	46	46	46	46
Semi-Elasticity $\frac{\partial \ln w}{\partial (B/L)}$	-0.0831 (0.0654)	-0.110 (0.0916)	-0.0750 (0.0507)	-0.0410 (0.0541)
$p$ -value $\chi^2$ test: $\frac{\partial \ln w}{\partial (B/L)} = 0.1$	[0.0075]	[0.0263]	[0.0012]	[0.0124]

Standard errors in parentheses.

# 2 Bracero Exclusion on Domestic Employment

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

	All states, all years		All states, 1960–1970		Exposed States Only, all years	
	Linear	ln	Linear	ln	Linear	ln
$I_{t \geq 1965} \cdot \bar{\ell}_s^{1955}$	-6949.2 (9093.5)	-0.311 (0.509)	1843.0 (6859.3)	-0.113 (0.375)	312.2 (7463.0)	-0.142 (0.566)
Observations	10329	6386	6072	3707	5168	3189
Adjusted( $R^2$ )	0.055	0.085	0.079	0.076	0.028	0.053
Clusters	46	46	46	46	23	23

Standard errors in parentheses

### 3 Bracero Exclusion on Types of Domestic Employment

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

	Linear			ln		
	Local	Intrastate	Interstate	Local	Intrastate	Interstate
$I_{t \geq 1965} \cdot \bar{\ell}_s^{1955}$	-2971.3 (4677.9)	-9083.2 (9777.7)	578.7 (1127.7)	-0.472 (0.738)	-0.997 (0.639)	-0.574 (0.458)
Observations	10329	6370	6371	6736	4720	5773
Adjusted( $R^2$ )	0.055	0.052	0.016	0.064	0.080	0.052
Clusters	46	46	46	46	46	46

Standard errors in parentheses