

## Sesión 6: Exportación de Tablas

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# 1 Tablas

Table 2: Mean of Key Variables

Variable	Stores in:		<i>t</i>
	NJ	PA	
1. <i>Distribution of Store Types (percentages):</i>			
Burger King	41.1	44.3	-0.5
KFC	20.5	15.2	1.2
Roy Rogers	24.8	21.5	0.6
Wendy's	13.6	19.0	-1.1
Company-owned	34.1	35.4	-0.2
2. <i>Means in Wave 2:</i>			
FTE employment	20.4 (0.5)	23.3 (1.4)	-2.0
Starting wage	4.6 (0.0)	4.6 (0.0)	-0.4
Price of full meal	3.3 (0.0)	3.0 (0.1)	4.0
Hours open (weekday)	14.4 (0.2)	14.5 (0.3)	-0.3
3. <i>Means in Wave 2:</i>			
FTE employment	21.0 (0.5)	21.2 (0.9)	-0.1
Starting wage	5.1 (0.0)	4.6 (0.0)	10.8
Price of full meal	3.4 (0.0)	3.0 (0.1)	5.1
Hours open (weekday)	14.4 (0.2)	14.6 (0.3)	-0.6

Notes: See text for definitions. Standard errors are given in parentheses.

<sup>a</sup> Test of equality of means in New Jersey and Pennsylvania.

Table 4: Reduced-form models for change in employment

Independent variable	Model				
	(i)	(ii)	(iii)	(iv)	(v)
New Jersey dummy	2.33 (1.95)	2.30 (1.93)			
Initial wage gap			15.65 (2.57)	14.92 (2.40)	11.98 (1.61)
Controls for chain and ownership	no	yes	no	yes	yes
Controls for region	no	no	no	no	yes
Standard error of regression	8.79	8.78	8.76	8.76	8.75
Probability value for controls		0.34		0.44	0.40

*Notes:* Standard errors are given in parentheses. The sample consists of 357 stores with available data on employment and starting wages in waves 1 and 2. The dependent variable in all models is change in FTE employment. The mean and standard deviation of the dependent variable are -0.237 and 8.825, respectively. All models include a n unrestricted constant (not reported).

<sup>a</sup>Proportional increase in starting wage necessary to raise starting wage to new minimum rate. For stores in Pennsylvania the wage gap is 0

<sup>d</sup>Three dummy variables for chain type and whether or not the store is company owned are included.

<sup>c</sup>Dummy variables for two regions of New Jersey and two regions of eastern Pennsylvania are included.

<sup>d</sup>Probability value of joint F test for exclusion of all control variables.