

	<i>A. Emp Status Age 18-39</i>						<i>B. Annual Earnings Age 18-39</i>						<i>C. Idleness Age 18-25</i>					
	Emp		Unemp		NILF		P25		P50		P75		Emp		in School		Neither	
	(1)		(2)		(3)		(4)		(5)		(6)		(7)		(8)		(9)	
<i>I. Males</i>																		
<i>Overall Trade Shock</i>																		
Δ Import Penetration	-1.54	**	0.55	**	0.98	**	-830	**	-1,279	**	-2,041	**	-1.50	**	0.72	**	0.79	**
	(0.29)		(0.15)		(0.20)		(222)		(286)		(443)		(0.38)		(0.26)		(0.29)	
<i>Male Industry vs Female Industry Shock</i>																		
Δ Import Penetration	-3.06	**	1.09	**	1.97	**	-2,304	**	-3,737	**	-6,254	**	-3.11	**	1.97	**	1.14	
× (Male Ind Share)	(0.79)		(0.38)		(0.57)		(634)		(1041)		(1295)		(1.06)		(0.69)		(0.71)	
Δ Import Penetration	0.19		-0.06		-0.13		848		1,518	~	2,753	*	0.32		-0.71		0.38	
× (Female Emp	(0.61)		(0.25)		(0.53)		(609)		(887)		(1099)		(0.81)		(0.55)		(0.55)	
Mean Outcome Var	-3.00		0.65		2.35		-2,134		-2,533		-1,308		-3.89		2.47		1.42	
Level in 1990	82.33		6.42		11.25		8,011		26,000		45,771		70.53		17.95		11.52	
<i>II. Females</i>																		
<i>Overall Trade Shock</i>																		
Δ Import Penetration	-0.88	*	0.36	**	0.53	~	-158	~	-834	**	-1,194	**	-0.87	~	0.74	**	0.13	
	(0.35)		(0.11)		(0.31)		(84)		(291)		(252)		(0.45)		(0.28)		(0.31)	
<i>Male Industry vs Female Industry Shock</i>																		
Δ Import Penetration	0.08		0.71	*	-0.78		-88		-792		-2,569	**	0.05		1.41	~	-1.46	*
× (Male Ind Share)	(0.84)		(0.29)		(0.71)		(232)		(697)		(527)		(1.06)		(0.82)		(0.64)	
Δ Import Penetration	-1.97	**	-0.04		2.01	**	-238		-881	~	369		-1.91	*	-0.03		1.94	**
× (Female Emp	(0.74)		(0.23)		(0.70)		(220)		(504)		(513)		(0.93)		(0.80)		(0.65)	
Mean Outcome Var	-0.26		0.62		-0.36		-241		-407		1,183		-1.06		2.72		-1.67	
Level in 1990	67.69		5.20		27.12		1,086		12,624		28,282		62.83		17.09		20.09	

Notes: N=1444 (722 CZ x 2 time periods). All regressions include the full set of control variables from Table 1, are weighted by the product of period length and CZ population share, and standard errors are clustered on state. ~ p ≤ 0.10, \* p ≤ 0.05, \*\* p ≤ 0.01.