

TABLE 2—IMPORTS FROM CHINA AND CHANGE OF MANUFACTURING EMPLOYMENT
IN CZs, 1970–2007: 2SLS ESTIMATES

Dependent variable: $10 \times$ annual change in manufacturing emp/working-age pop (in % pts)

	I. 1990–2007			II. 1970–1990 (pre-exposure)		
	1990–2000	2000–2007	1990–2007	1970–1980	1980–1990	1970–1990
	(1)	(2)	(3)	(4)	(5)	(6)
(Δ current period imports from China to US)/worker	–0.89*** (0.18)	–0.72*** (0.06)	–0.75*** (0.07)			
(Δ future period imports from China to US)/worker				0.43*** (0.15)	–0.13 (0.13)	0.15 (0.09)

Notes: $N = 722$, except $N = 1,444$ in stacked first difference models of columns 3 and 6. The variable “future period imports” is defined as the average of the growth of a CZ’s import exposure during the periods 1990–2000 and 2000–2007. All regressions include a constant and the models in columns 3 and 6 include a time dummy. Robust standard errors in parentheses are clustered on state. Models are weighted by start of period CZ share of national population.