Table 10—Adding Exposure to Indirect Import Competition or Exposure to Net Imports, 1990–2007: 2SLS and OLS Estimates Dependent variables: Ten-year equivalent changes of indicated variables

	I. Employment/pop		II. Log wages		III. Transfers, wage inc	
	Mfg (1)	Nonmfg (2)	Mfg (3)	Nonmfg (4)	log transfers (5)	Avg log HH wage inc (6)
Panel A. Baseline results: Gross Chir	nese imports	per worker (2SLS)			
$(\Delta \text{ imports from China to US})/$ worker	-0.60*** (0.10)		0.15 (0.48)	-0.76*** (0.26)	1.01*** (0.33)	-2.14*** (0.59)
Panel B. Domestic plus international	exposure to	Chinese expo	orts (2SLS)			
$(\Delta \text{ domestic} + \text{intn'l exposure to})$ Chinese imports)/worker	-0.51*** (0.08)	_	0.16 (0.42)	-0.60*** (0.23)	0.87*** (0.27)	-1.77*** (0.49)
Panal C Exposure to final goods and	intormodiat	o inputs (281	C)			
Panel C. Exposure to final goods and $(\Delta \text{ imports from China to US net of i'med inputs})/\text{worker}$	-0.49*** (0.12)	_	0.71 (0.52)	-0.41 (0.37)	0.84** (0.36)	-1.23 (0.82)
Panel D. Net Chinese imports per wo	rker (2SLS)					
$(\Delta \text{ net imports of US from China})/$ worker	-0.45*** (0.10)	-0.09 (0.15)	0.46 (0.42)	-0.47* (0.27)	0.73** (0.35)	$-1.39** \\ (0.58)$
Panel E. Change in China-US produc	ctivity differe	ntial (OLS 9)	ravity residy	ual)		
Δ comparative advantage China (gravity residual)	-0.29*** (0.04)	(0.04 (0.28)	-0.26* (0.15)	0.53*** (0.14)	-0.78*** (0.25)
Panel F. Factor content of net Chines	e imports pe	r worker (2S	LS)			
$(\Delta \text{ factor content of net imports})$ from China)/worker	-0.57*** (0.10)	`	0.59 (0.50)	-0.66** (0.26)	0.81** (0.36)	-1.70*** (0.54)

Notes: N = 1,444 (722 CZs × 2 time periods). The estimates in panel A correspond to the main results of the preceding Tables 5, 7, 8, and 9. The mean (and standard deviation) of the trade exposure variables is 1.88 (1.75) in panel A; 2.28 (2.17) in panel B; 1.46 (1.48) in panel C; 1.58 (1.66) in panel D; 1.40 (1.79) in panel E; and 1.50 (1.48) in panel F. The first stage coefficient estimate is 0.61 (s.e. 0.07) for the models in panel B; 0.72 (0.09) for the final goods import instrument and -1.05 (0.25) for the intermediate inputs import instrument in panel C; 0.70 (0.10) for the import instrument and -0.32 (0.08) for the export instrument in panel D; and 0.72 (0.07) for the import instrument and -0.28 (0.06) for the export instrument in panel F. All regressions include the full vector of control variables from column 6 of Table 3. Robust standard errors in parentheses are clustered on state. Models are weighted by start of period CZ share of national population.