

Dependent variable: $\ln(Q_{i,1995}^{cigarettes}) - \ln(Q_{i,1985}^{cigarettes})$			
Regressor	(1)	(2)	(3)
$\ln(P_{i,1995}^{cigarettes}) - \ln(P_{i,1985}^{cigarettes})$	-0.94 (0.21) [-1.36, -0.52]	-1.34 (0.23) [-1.80, -0.88]	-1.20 (0.20) [-1.60, -0.81]
$\ln(Inc_{i,1995}) - \ln(Inc_{i,1985})$	0.53 (0.34) [-0.16, 1.21]	0.43 (0.30) [-0.16, 1.02]	0.46 (0.31) [-0.16, 1.09]
Intercept	-0.12 (0.07)	-0.02 (0.07)	-0.05 (0.06)
Instrumental variable(s)	Sales tax	Cigarette-specific tax	Both sales tax and cigarette-specific tax
First-stage $F$ -statistic	33.7	107.2	88.6
Overidentifying restrictions $J$ -test and $p$ -value	—	—	4.93 (0.026)