

Notes to Table A6:

1. The instruments for GMM estimation were: ages of the male and female adult household members, and these variables squared; four regional dummy variables for the Northeast, Northcentral, South and West (REG1-REG4); prices of all goods in FACGOPHES; squares and cross-products of the price variables; seven occupational dummy variables for male and female adult household members; seven educational status dummy variables for male and female household members; a time trend; income after tax and its square; income after tax interacted with all adult age variables; personal taxes; and government transfer payments.
2. OM1-OM7 and OF1-OF7 refer to the occupation dummy variables for males and females respectively. These are defined as: managerial; technical; service; farming, forestry, fishing; production, craftsmen, repair; operators, fabricators, labourers; armed forces; and not working.
3. EM1-EM7 and EF1-EF7 refer to the education dummy variables for males and females respectively. These are defined as: elementary; some high school; high school graduate; some college; college graduate; more than four years of college; no schooling.
4. More detailed information on these variables can be obtained from the documentation which comes with the CES public-use tapes.

Table A6: Instrumental Variables Descriptive Statistics
for 1980–92 Four-Region Data Sets, All Households

	MOR0	MOR1	MOR2	REN0	REN1	REN2
Sample Means						
Age of Female	42.64	35.58	35.35	32.50	29.30	30.82
Net income	37857.34	37375.07	36338.50	23431.70	20062.14	22128.01
Taxes	5751.37	4636.83	4405.47	3099.73	2097.71	2009.28
Transfers	962.69	892.99	850.92	491.36	381.75	424.68
Distribution of Households By Region						
REG1	395.	305.	387.	222.	150.	143.
REG2	609.	401.	551.	210.	182.	122.
REG3	343.	263.	274.	221.	148.	122.
REG4	578.	400.	554.	332.	248.	217.
Count Summary for Male Occupation Dummy Variables						
OM1	846.	600.	799.	315.	164.	143.
OM2	398.	309.	347.	208.	135.	98.
OM3	112.	57.	70.	88.	67.	45.
OM4	9.	4.	5.	7.	8.	19.
OM5	212.	165.	248.	118.	124.	119.
OM6	270.	206.	265.	179.	185.	147.
OM7	78.	28.	32.	70.	45.	33.
Count Summary for Female Occupation Dummy Variables						
OF1	648.	461.	523.	254.	124.	91.
OF2	661.	466.	491.	319.	212.	153.
OF3	113.	89.	113.	119.	107.	77.
OF4	4.	3.	3.	4.	1.	2.
OF5	26.	15.	18.	11.	7.	12.
OF6	84.	55.	59.	68.	56.	40.
OF7	389.	280.	559.	210.	221.	229.
Count Summary for Male Education Dummy Variables						
EM1	58.	35.	26.	53.	42.	59.
EM2	161.	75.	73.	100.	101.	74.
EM3	506.	362.	471.	250.	256.	231.
EM4	442.	345.	430.	272.	172.	126.
EM5	392.	283.	376.	161.	86.	60.
EM6	363.	268.	388.	145.	66.	53.
EM7	3.	1.	2.	4.	5.	1.
Count Summary for Female Education Dummy Variables						
EF1	48.	32.	27.	53.	37.	35.
EF2	123.	45.	71.	91.	82.	99.
EF3	665.	487.	617.	308.	310.	256.
EF4	549.	386.	530.	300.	199.	143.
EF5	294.	234.	295.	169.	63.	44.
EF6	241.	185.	225.	62.	35.	24.
EF7	5.	0.	1.	2.	2.	3.