Table 1. Replication of Table 2

|  |  |  |  |
| --- | --- | --- | --- |
|  | All mothers | Married mothers | Married fathers |
| Children ever born | 2.554  (0.817) | 2.503  (0.771) | - |
| More than 2 children (=1 if mother had more than 2 children, =0 otherwise) | 0.400  (0.490) | 0.375  (0.484) | - |
| Boy 1st (=1 if first child was a boy) | 0.511  (0.500) | 0.515  (0.500) | - |
| Boy 2nd (=1 if second child was a boy) | 0.511  (0.500) | 0.513  (0.500) | - |
| Two boys (=1 if first two children were boys) | 0.264  (0.441) | 0.267  (0.442) | - |
| Two girls (=1 if first two children were girls) | 0.242  (0.428) | 0.239  (0.426) | - |
| Same sex (=1 if first two children were the same sex) | 0.506  (0.500) | 0.506  (0.500) | - |
| Twins-2 (=1 if second birth was a twin) | 0.009  (0.094) | 0.009  (0.093) | - |
| Age | 29.980  (3.579) | 30.292  (3.437) | 32.903  (4.589) |
| Age at first birth (parent’s age in years when first child was born) | 20.580  (3.113) | 21.430  (2.981) | 24.024  (4.044) |
| Worked for pay (=1 if worked for pay in year prior to census) | 0.562  (0.496) | 0.525  (0.499) | 0.977  (0.151) |
| Weeks worked (weeks worked in year prior to census) | 18.699  (18.927) | 16.597  (18.332) | 43.459  (12.296) |
| Hours/week (average hours worked per week) | 20.588  (22.218) | 18.789  (21.787) | 47.924  (10.540) |
| Labor income (labor earnings in year prior to census, in 1995 dollars) | 6,837  (10,441) | 5,933  ( 9,828) | 35,624  (23,674) |
| Family income (family income in year prior to census, in 1995 dollars) | 41,986  (26,501) | 47,383  (25,765) | - |
| Non-wife income (family income minus wife’s labor income, in 1995 dollars) | - | 41,450  (24,686) | - |
| Number of observations | 393,428 | 247,465 | 247,465 |

Notes: The samples include women aged 21-35 with two or more children except for women whose second child is less than a year old. In the 1980 PUMS, the married women sample refers to women who were married at the time of their first birth, married at the time of the survey, and married once.

Table 2. Replication of Table 6

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | All mothers | | | Married mothers | | |
| Independent variable | (1) | (2) | (3) | (4) | (5) | (6) |
| Boy 1st | - | -0.0086\*\*\*  (0.0015) | -0.0007\*\*\*  (0.0021) | - | -0.0114\*\*\*  (0.0019) | -0.0018\*\*\*  (0.0026) |
| Boy 2nd | - | -0.0079\*\*\*  (0.0015) | - |  | -0.0096\*\*\*  (0.0019) | - |
| Same sex | 0.0587\*\*\*  (0.0016) | 0.0602\*\*\*  (0.0015) | - | 0.0673\*\*\*  (0.0019) | 0.0692\*\*\*  (0.0019) | - |
| Two boys | - | - | 0.0522\*\*\*  (0.0021) | - | - | 0.0597\*\*\*  (0.0026) |
| Two girls | - | - | 0.0681\*\*\*  (0.0021) | - | - | 0.0788\*\*\*  (0.0027) |
| With other covariates | no | yes | yes | no | yes | yes |
| R-squared | 0.004 | 0.095 | 0.095 | 0.005 | 0.091 | 0.091 |

Notes: Other covariates included in the models are indicators are indicators for *Age, Age at first birth, Black, Hispanic,* and *Other race.* The variable *Boy 2nd* is excluded from columns (3) and (6). Standard errors are reported in parentheses.

Table 3. Replication of Table 7

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | All mothers | | | Married mothers | | | Married fathers | |  |
|  | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| Estimation method | OLS | 2SLS | 2SLS | OLS | 2SLS | 2SLS | OLS | 2SLS | 2SLS |
| Instrument for *More than 2 children* | *-* | *Same sex* | *Two boys, Two girls* | *-* | *Same sex* | *Two boys, Two girls* | *-* | *Same sex* | *Two boys, Two girls* |
| Dependent variable |  |  |  |  |  |  |  |  |  |
| *Worked for pay* | -0.173   (0.002) | -0.129   (0.026) | -0.121   (0.025) | -0.162   (0.002) | -0.126   (0.028) | -0.120   (0.028) | -0.008   (0.001) | 0.006   (0.009) | 0.003   (0.009) |
| *Weeks worked* | -8.768   (0.071) | -6.130   (1.134) | -5.817   (1.127) | -7.826   (0.089) | -5.840   (1.222) | -5.686   (1.215) | -0.851   (0.046) | 0.565   (0.610) | 0.414   (0.606) |
| *Hours/week* | -6.539   (0.062) | -4.719   (0.973) | -4.459   (0.967) | -5.854   (0.076) | -5.036   (1.032) | -4.868   (1.025) | 0.216   (0.054) | 0.737   (0.710) | 0.672   (0.706) |
| *Labor income* | -3640.00   ( 33.55) | -2233.55   (536.66) | -2166.92   (533.99) | -3049.07   ( 39.70) | -1728.77 (555.22) | -1753.33  (552.15) | -1794.42   (102.26) | -390.10  (1355.37) | -459.33 (1348.36) |
| *Ln(Family income)* | -0.131   (0.005) | -0.047   (0.070) | -0.057   (0.069) | -0.132   (0.005) | -0.061   (0.060) | -0.063   (0.060) | - | - | - |
| *Ln(Non-wife income)* | - | - | - | -0.055   (0.006) | 0.036   (0.072) | 0.024   (0.071) | - | - | - |

Notes: The table report estimates of the coefficient on the *More than 2 children* variable in equations (4) and (6) in the text. Other covariates in the models are *Age, Age at first birth,* plus indicators for *Boy 1st, Boy 2nd, Black, Hispanic,* and *Other race.* The variable *Boy 2nd* is excluded from equation (6). Standard errors are reported in parentheses.