| Variable1 | N | Dad > mom,  N = 5,0842 | Mom dad,  N = 25,0642 | p-value3 |
| --- | --- | --- | --- | --- |
| **She works? (%)** | 30,141 | 1,217 (24%) | 6,358 (25%) | 0.031\*\* |
| **Spouse works? (%)** | 17,053 | 4,915 (97%) | 11,613 (97%) | 0.2 |
| **Married (%)** | 30,148 | 5,040 (99%) | 24,777 (99%) | 0.081\* |
| **She is household head (%)** | 30,148 | 121 (2.4%) | 1,728 (6.9%) | <0.001\*\*\* |
| **Her education level**4 | 26,813 | 3.78 (1.34) | 4.10 (1.96) | <0.001\*\*\* |
| **Spouse’s education level** | 13,107 | 4.16 (1.73) | 4.30 (2.73) | 0.013\*\* |
| **Her last 12 months income** | 6,222 | 31,503 (29,609) | 35,503 (31,046) | <0.001\*\*\* |
| **Spouse’s last 12 months income** | 13,673 | 44,765 (29,346) | 46,006 (29,172) | 0.003\*\*\* |
| **Her test score** | 22,396 | 0.43 (0.24) | 0.46 (0.24) | <0.001\*\*\* |
| **Spouse’s test score** | 11,517 | 0.47 (0.24) | 0.48 (0.25) | 0.001\*\*\* |
| 1Variables ending with (%) are dichotomous | | | | | |
| 2n (%); Mean (SD) | | | | | |
| 3\*p<0.1; \*\*p<0.05; \*\*\*p<0.01  4 Education level is classified into ten categories. 1. No education, 2. Preschool, 3. Elementary, 4. Secondary, 5. Open secondary,  6. High school, 7. Open high school, 8. Normal Basic, 9. College, and 10. Graduate  **Source: MxFLS-1, MxFLS-2 and MxFLS-3.** | | | | | |
|  | | | | | |