|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Variable | general model (robust) | general model (kernel) | Male-model (robust) | Male-model (kernel) | Female-model (robust) | Female-model (kernel) |
| er\_f | 0.0276\*\*\* | 0.0276\*\*\* |  |  | -0.0152 | -0.0152\*\*\* |
| (3.3503) | (3.1103) |  |  | (-1.4168) | (-2.6818) |
| er\_m | -0.0915\*\*\* | -0.0915\*\*\* | -0.0696\*\*\* | -0.0696\*\*\* |  |  |
| (-6.0012) | (-5.7990) | (-4.8432) | (-5.0498) |  |  |
| cpi | -0.0023 | -0.0023 | -0.0061 | -0.0061 | -0.0195\*\*\* | -0.0195\*\*\* |
| (-0.4447) | (-0.5376) | (-0.9624) | (-1.2502) | (-3.3939) | (-3.6021) |
| gee | 0.0098 | 0.0098 | -0.0221 | -0.0221 | 0.0007 | 0.0007 |
| (0.5993) | (0.4524) | (-1.2223) | (-1.0401) | (0.0378) | (0.0298) |
| law | -4.4019\*\*\* | -4.4019\*\*\* | -2.8771\*\*\* | -2.8771\*\*\* | -0.9119\*\* | -0.9119\*\* |
| (-6.2249) | (-4.3256) | (-3.8715) | (-3.3798) | (-2.7892) | (-2.1078) |
| law\_er\_f | -0.0845\*\*\* | -0.0845\*\*\* |  |  | 0.0142\*\* | 0.0142\*\* |
| (-6.1724) | (-5.7615) |  |  | (-2.7252) | (1.9099) |
| edu\_m | -0.0006 | -0.0006 | 0.0090\*\* | 0.0090\*\*\* |  |  |
| (-0.4558) | (-0.3686) | (3.4804) | (2.3611) |  |  |
| law\_er\_m | 0.1358\*\*\* | 0.1358\*\*\* | 0.0393\*\*\* | 0.0393\*\*\* |  |  |
| (7.6463) | (7.0863) | (3.6587) | (3.0433) |  |  |
| edu\_f | 0.0153\*\*\* | 0.0153 \*\*\* |  |  | 0.0219\*\*\* | 0.0219\*\*\* |
| (6.2264) | (5.1818) |  |  | (7.0953) | (7.8298) |
| R-squared | 0.5959 | 0.5959 | 0.4221 | 0.4221 | 0.4097 | 0.4097 |

Note: \*\*\*, \*\*, and \* denote significance at the 1%, 5%, and 10% levels, respectively; values in parentheses represent t-statistics.

直接一句话“更换不同标准误后各个模型回归结果基本无变化，通过稳健性检验，即模型回归结果具有一定可信度”