Table 3.2: Two-Way Fixed Effects Model (extended)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | log(Property Crime Rate) | log(Burglary Rate) | log(Larceny Rate) | log(Auto Theft Rate) |
|  | (6) | (7) | (8) | (9) |
| *Variables* |  |  |  |  |
| Shall issue dummy | -0.0072 | -0.0461\* | 0.0033 | -0.0090 |
|  | (-0.55) | (-2.43) | (0.27) | (-0.32) |
| Crime arrest rate | -0.0020\*\* | -0.0052\*\*\* | -0.0011 | -0.003 |
|  | (-2.85) | (-4.30) | (-1.91) | (-1.35) |
|  |  |  |  |  |
| *Fixed effects* |  |  |  |  |
| State | Yes | Yes | Yes | Yes |
| Year | Yes | Yes | Yes | Yes |
| *Fit Statistics* |  |  |  |  |
| N | 809 | 809 | 809 | 808 |
| F | 26.987 | 33.616 | 31.426 | 28.340 |
| R-squared | 0.6949 | 0.7394 | 0.7262 | 0.7055 |

*T-statistic in parentheses*

*Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1*

*Omitted control variables: density, rpcpi, rpcui, rpcim, rpcrpo, popstate, ppbm\*, ppbf\*, ppwm\*, ppwf\*, ppnm\*, ppnf\**