|  |  |  |  |
| --- | --- | --- | --- |
|  | *Dependent variable:* | | |
|  | Daily New Cases per Million | | |
|  | FEt | FEi*,*t | FEt |
|  | (1) | (2) | (3) |
| Stringencyt*−*7 | *−*5.620\*\*\* | *−*5.380\*\*\* | *−*4.260\*\*\* |
|  | (0.621) | (0.615) | (0.594) |
| Social K | 26.900\*\*\* | 31.200\*\*\**∗* |  |
|  | (3.080) | (4.680) |  |
| Stringency2*t−*7 | 0.031\*\*\* | 0.039\*\*\* | 0.034\*\*\* |
|  | (0.006) | (0.006) | (0.005) |
| Median Income |  | 0.0002  (0.0004) |  |
| % Bachelor’s |  | *−*6.550\*\*\*  (0.737) |  |
| % Fair/Poor Health |  | *−*4.630\*\*\*  (1.050) |  |
| % Black |  | *−*0.197  (0.221) |  |
| Population Density |  | 0.005\*\*\*  (.002) |  |
| % Rural |  | *−*1.670\*\*\*  (0.189) |  |
| % > 65 |  | *−*3.930\*\*\*  (1.080) |  |
| Average Temperature |  | 1.280\*\*\*  (0.338) |  |
| Republican Governor |  | 9.200\*\*\*  (3.56) |  |
| Stringencyt*−*7 \* Social K | *−*0.895\*\*\*  (0.054) | *−*0.641\*\*\*  (0.053) | *−*0.584\*\*\*  (0.050) |
|  | | | |
| *Note: \**p*<*0.1; \*\*p*<*0.05; \*\*\*p*<*0.01 | | | |