Table 1: Alternative Measures of Social Capital Regression Results

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | *Dependent variable:* | |  |
| Daily New Cases per Million | | | |
|  | Penn State | Putnam | Alesina La Ferrara | Family Prosperity |
|  | (1) | (2) | (3) | (4) |
| Stringencyt*−*7 | *−*4.450\*\*\* | *−*3.620\*\*\* | *−*2.040\*\*\* | *−*1.120 |
|  | (0.595) | (0.588) | (0.648) | (0.694) |
| Stringency2*t−*7 | 0.036\*\*\* | 0.029\*\*\* | 0.025\*\*\* | 0.026\*\*\* |
|  | (0.005) | (0.005) | (0.006) | (0.006) |
| Stringencyt*−*7 \* Social K | *−*0.228\*\*\* | *−*0.810\*\*\* | *−*0.718\*\*\* | *−*0.454\*\*\* |
| (0.038) (0.073) (0.047) (0.064) | | | | |

*Note:* \*p*<*0.1; \*\*p*<*0.05; \*\*\*p*<*0.01

1