

## Nonspatial

|                           | median              | lower                | upper               |
|---------------------------|---------------------|----------------------|---------------------|
| <i>(Intercept)</i>        | 2.39458081155607    | −0.00235691626212174 | 4.86197635872825    |
| <i>population.density</i> | −0.985573000591864  | −1.235441585367      | −0.731873568700954  |
| <i>latitude</i>           | −0.0346457619067009 | −0.0761863801713014  | 0.00536518813173161 |
| <i>tau.sq</i>             | 11.5615225007843    | 10.1102891419701     | 13.3379727752516    |

## Spatial

|                           | median              | lower               | upper               |
|---------------------------|---------------------|---------------------|---------------------|
| <i>(Intercept)</i>        | 0.672178674471696   | −3.1548906428732    | 4.43021079692255    |
| <i>population.density</i> | −0.692048733680193  | −1.05958984656001   | −0.309528473642113  |
| <i>latitude</i>           | −0.0121973553524929 | −0.0782370097216644 | 0.054598338361397   |
| <i>sigma.sq</i>           | 11.175100233136     | 9.48562564048897    | 14.0093911635037    |
| <i>tau.sq</i>             | 0.0454238827655528  | 0.0154938795101231  | 0.179603351869284   |
| <i>phi</i>                | 0.0023693928224251  | 0.00181992154870902 | 0.00301718495204628 |