|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Variables | Moran’s I | E(I) | sd(I) | p-value\* |
| NDVI (logged) | 0.58 | -0.014 | 0.08 | 0.00 |
| Temperature | 0.49 | -0.014 | 0.08 | 0.00 |
| Precipitation | 0.67 | -0.014 | 0.08 | 0.00 |
| Radiation | 0.38 | -0.014 | 0.07 | 0.00 |
| Animal density (logged) | 0.28 | -0.014 | 0.08 | 0.00 |

**Table. A2:** Moran I test for NDVI and the independent variables

Notes: Moran’s I, E(I), sd(I), p-value refer to Moran’s I statistic, expected value of I, standard error of I, and p-value of I.