|  | model\_spec\_all |
| --- | --- |
| (Intercept) | -15.075 \*\* [-21.286, -8.864] |
| f\_compact\_contig\_inter\_dens | -0.579 \*\* [-0.792, -0.365] |
| x\_circuity\_avg | 0.771 [-1.535, 3.077] |
| x\_density\_pop\_02km\_2014 | -0.127 + [-0.264, 0.010] |
| x\_land\_use\_mix | -0.720 + [-1.594, 0.153] |
| x\_normalized\_closeness\_centrality\_avg | -0.049 [-0.251, 0.153] |
| x\_mean\_fleet\_age | 0.423 [-0.777, 1.623] |
| x\_mean\_slope | -0.046 [-0.219, 0.128] |
| x\_pop\_2010 | -0.008 [-0.043, 0.027] |
| x\_prop\_dom\_urban | 1.489 \* [0.405, 2.572] |
| x\_prop\_high\_educ | -0.075 [-0.329, 0.178] |
| x\_prop\_razao\_dep | -0.178 [-0.820, 0.464] |
| x\_total\_pop\_growth\_1990\_2014 | 1.417 [-0.581, 3.416] |
| x\_wghtd\_mean\_household\_income\_per\_capita | 0.926 \* [0.245, 1.606] |
| I(x\_pop\_2010 \* f\_compact\_contig\_inter\_dens) | 0.049 \*\* [0.032, 0.067] |
| Num.Obs. | 182 |
| R2 | 0.920 |
| R2 Adj. | 0.897 |
| AIC | -143.1 |
| BIC | -11.7 |
| Log.Lik. | 112.557 |
| Std.Errors | by: i\_name\_region |