|  | Abundance | | | Species Richness | | | Shannon Diversity | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | Est. | ({round(conf.low, 2)}, {round(conf.high, 2)}) | {signif(p.value, 1)} | Est. | ({round(conf.low, 2)}, {round(conf.high, 2)}) | {signif(p.value, 1)} | Est. | ({round(conf.low, 2)}, {round(conf.high, 2)}) | {signif(p.value, 1)} |
| (Intercept) | 56.08 | (48.48, 64.64) | 0 | 11.69 | (8.18, 16.35) | 4e-44 | 330.38 | (71.96, 1516.86) | 2e-07 |
| Anthropogenic Land Cover (%) | 0.78 | (0.62, 0.98) | 0.03 | 0.43 | (0.24, 0.78) | 0.006 | 0.03 | (0, 0.36) | 0.008 |
| Wetland specialist | 0.21 | (0.14, 0.29) | 1e-17 | 0.14 | (0.04, 0.36) | 2e-04 |  |  |  |
| Anthropogenic Land Cover (%):Wetland specialist | 0.73 | (0.4, 1.33) | 0.3 | 0.72 | (0.11, 4.54) | 0.7 |  |  |  |