|  | 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) | 19.3 | (16.06, 23.1) | 3e-223 | 4.57 | (2.93, 6.97) | 6e-12 | 22.76 | (3.15, 164.49) | 0.004 |
| Number of Native Flowering Species | 1.09 | (1.06, 1.11) | 2e-14 | 1.07 | (1.01, 1.13) | 0.02 | 1.18 | (0.89, 1.55) | 0.2 |
| Average Native Bloom Cover | 1.06 | (1.04, 1.08) | 5e-09 | 1 | (0.94, 1.05) | 0.9 | 0.89 | (0.69, 1.15) | 0.4 |
| Wetland specialist | 0.14 | (0.09, 0.23) | 9e-16 | 0.09 | (0.02, 0.34) | 7e-04 |  |  |  |
| Number of Native Flowering Species:Wetland specialist | 1.06 | (1.01, 1.12) | 0.02 | 1.03 | (0.86, 1.21) | 0.8 |  |  |  |
| Average Native Bloom Cover:Wetland specialist | 0.93 | (0.88, 0.98) | 0.01 | 1.01 | (0.85, 1.17) | 0.9 |  |  |  |