**Supplementary Table 2.** Results of a generalised linear model (r2 = 0.5288) predicting the number of observations of 214 endemic Atlantic Forest birds (logarithmic value) in three citizen science platforms with interaction between the logarithm of the distribution range and threat status of species, SE – standard error, iucnEN, iucnLC, iucnNT, iucnVU are global threat categories based on IUCN (2022). \* indicates significance at 0.05 and \*\*\* at 0.001 levels

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Variables | Estimate | SE | t-value | p-value |
| (Intercept) | 1.3415 | 0.3663 | 3.662 | 0.00032\*\*\* |
| log10(range) | 0.2949 | 0.1315 | 2.243 | 0.02597\* |
| iucnEN | 0.5455 | 0.5698 | 0.957 | 0.33954 |
| iucnLC | 0.8399 | 0.5687 | 1.477 | 0.14124 |
| iucnNT | 0.6201 | 0.6209 | 0.999 | 0.31911 |
| iucnVU | 1.2893 | 0.5079 | 2.538 | 0.01188\* |
| log10(range):iucnEN | –0.1294 | 0.1721 | –0.752 | 0.45276 |
| log10(range):iucnLC | –0.0542 | 0.1521 | –0.356 | 0.72201 |
| log10(range):iucnNT | –0.0546 | 0.1627 | –0.335 | 0.73773 |
| log10(range):iucnVU | –0.2556 | 0.1538 | –1.662 | 0.09803 |