Table S4:

RAI (capture rate per 100 trap night) of leopard cat and human disturbance variables (human, dog, livestock) in anthropogenic site (ecozone) in GHNPCA used in NMDS. Village proximity refers to distance of camera trap locations from village centroids (within; 0m-300m, near; 300m-600m, away; >600m).

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Species | Village proximity | Agricultural plot | House | Village trail | Hill base | Hill slope | Hill top |
| leopard cat | within | 14.62 | 6.47 | 2.73 | 8.83 | 9.80 | 0.00 |
| human | within | 171.02 | 619.87 | 331.69 | 414.54 | 92.16 | 0.00 |
| Dog | within | 10.97 | 33.26 | 13.11 | 22.01 | 5.88 | 0.00 |
| Livestock | within | 11.49 | 76.12 | 48.09 | 44.65 | 84.31 | 0.00 |
| leopard cat | near | 0.00 | 18.18 | 3.70 | 2.45 | 2.94 | 0.00 |
| human | near | 268.56 | 1786.36 | 505.09 | 551.05 | 277.06 | 472.73 |
| Dog | near | 7.42 | 9.09 | 18.98 | 16.43 | 7.06 | 9.09 |
| Livestock | near | 149.78 | 118.18 | 46.76 | 73.08 | 146.47 | 109.09 |
| leopard cat | away | 0.00 | 0.00 | 3.57 | 4.72 | 1.23 | 1.24 |
| human | away | 206.02 | 0.00 | 43.97 | 95.59 | 26.99 | 42.56 |
| Dog | away | 4.82 | 0.00 | 2.70 | 2.52 | 2.15 | 5.37 |
| Livestock | away | 24.10 | 0.00 | 23.24 | 13.39 | 26.38 | 45.45 |