ANEXO 1.

Resumen de las especies capturadas durante el presente estudio, de acuerdo con los usos del suelo evaluados. SOL: cafetal de sol, SOM: cafetal de sombra, PAR: parche de vegetación natural. Los valores del cuadro corresponden a la incidencia de las especies (eventos de captura).

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Taxa | Gremio | SOL | SOM | PAR |
| *Acanthognathus ocellatus* | F | 0 | 0 | 4 |
| *Acropyga exsanguis* | H | 0 | 11 | 6 |
| *Acropyga fuhrmanni* | H | 0 | 0 | 7 |
| *Apterostigma pilosum* | E | 0 | 3 | 0 |
| *Atta cephalotes* | D | 1 | 3 | 12 |
| *Azteca* sp.1 | J | 2 | 2 | 4 |
| *Brachymyrmex fiebrigi* | C | 1 | 2 | 0 |
| *Brachymyrmex heeri* | C | 30 | 4 | 1 |
| *Brachymyrmex longicornis* | C | 2 | 1 | 4 |
| *Brachymyrmex obscurior* | C | 5 | 0 | 1 |
| *Brachymyrmex* sp.3 | C | 4 | 13 | 5 |
| *Camponotus atriceps* | C | 1 | 11 | 2 |
| *Camponotus brevis* | C | 0 | 11 | 10 |
| *Camponotus conspicuus zonatus* | C | 5 | 19 | 9 |
| *Camponotus fastigatus* | C | 0 | 1 | 8 |
| *Camponotus novogranadensis* | C | 2 | 5 | 7 |
| *Camponotus planatus colombicus* | C | 9 | 0 | 0 |
| *Camponotus sanctaefidei* | C | 0 | 1 | 2 |
| *Camponotus senex* | C | 3 | 15 | 5 |
| *Camponotus* sp.2 | C | 0 | 0 | 1 |
| *Camponotus striatus* | C | 0 | 0 | 2 |
| *Cardiocondyla emeryi* | A | 0 | 1 | 0 |
| *Cardiocondyla minutior* | A | 34 | 0 | 0 |
| *Cephalotes minutus* | J | 1 | 0 | 1 |
| *Crematogaster crinosa* | J | 0 | 2 | 4 |
| *Crematogaster curvispinosa* | J | 1 | 4 | 7 |
| *Crematogaster distans* | J | 1 | 1 | 6 |
| *Crematogaster limata* | J | 0 | 0 | 2 |
| *Crematogaster nigropilosa* | J | 0 | 0 | 4 |
| *Cyphomyrmex bicarinatus* | E | 0 | 5 | 3 |
| *Cyphomyrmex* cf. *major* | E | 47 | 3 | 2 |
| *Cyphomyrmex rimosus* | E | 27 | 35 | 23 |
| *Discothyrea denticulata* | G | 0 | 0 | 1 |
| *Dorymyrmex brunneus* | C | 13 | 0 | 0 |
| *Eciton burchellii foreli* | I | 3 | 0 | 0 |
| *Ectatomma ruidum* | B | 37 | 12 | 5 |
| *Fulakora orizabana* | F | 0 | 1 | 0 |
| *Gnamptogenys striatula* | B | 12 | 19 | 5 |
| *Heteroponera inca* | G | 0 | 0 | 4 |
| *Hypoponera opaciceps* | G | 20 | 7 | 3 |
| *Hypoponera opacior* | G | 0 | 2 | 2 |
| *Hypoponera* sp.3 | G | 1 | 3 | 2 |
| *Labidus coecus* | I | 1 | 5 | 2 |
| *Labidus praedator* | I | 0 | 0 | 2 |
| *Linepitema fuscum* | A | 0 | 0 | 3 |
| *Linepithema angulatum* | A | 0 | 3 | 2 |
| *Linepithema iniquum* | A | 0 | 0 | 5 |
| *Linepithema neotropicum* | A | 103 | 102 | 40 |
| *Linepithema piliferum* | A | 0 | 0 | 9 |
| *Mayaponera constricta* | B | 1 | 0 | 0 |
| *Megalomyrmex silvestrii* | A | 0 | 0 | 1 |
| *Monomorium florícola* | C | 2 | 2 | 0 |
| *Mycocepurus smithii* | E | 7 | 9 | 0 |
| *Myrmelachista zeledoni* | J | 0 | 1 | 0 |
| *Neivamyrmex adnepos* | I | 1 | 0 | 0 |
| *Neoponera aenescens* | B | 0 | 0 | 8 |
| *Neoponera crenata* | G | 0 | 1 | 2 |
| *Neoponera verenae* | B | 5 | 29 | 26 |
| *Nesomyrmex asper* | A | 0 | 3 | 2 |
| *Nylanderia caeciliae* | C | 0 | 0 | 3 |
| *Nylanderia steinheili* | C | 1 | 3 | 11 |
| *Octostruma balzani* | F | 0 | 0 | 6 |
| *Odontomachus chelifer* | B | 53 | 47 | 34 |
| *Pachycondyla impressa* | B | 0 | 9 | 10 |
| *Pheidole* sp.1 | A | 49 | 10 | 2 |
| *Pheidole* sp.2 | A | 5 | 14 | 7 |
| *Pheidole* sp.3 | A | 23 | 14 | 16 |
| *Pheidole* sp.4 | A | 36 | 1 | 0 |
| *Pheidole* sp.5 | A | 3 | 0 | 0 |
| *Pheidole* sp.6 | A | 21 | 6 | 1 |
| *Pheidole* sp.7 | A | 14 | 30 | 70 |
| *Pheidole* sp.8 | A | 18 | 1 | 0 |
| *Pheidole* sp.9 | A | 0 | 0 | 1 |
| *Pheidole* sp.10 | A | 2 | 1 | 14 |
| *Pheidole* sp.11 | A | 0 | 1 | 20 |
| *Pheidole* sp.12 | A | 0 | 0 | 16 |
| *Pheidole* sp.13 | A | 0 | 2 | 22 |
| *Pheidole* sp.14 | A | 1 | 0 | 0 |
| *Pheidole* sp.15 | A | 0 | 2 | 1 |
| *Pheidole* sp.16 | A | 0 | 0 | 1 |
| *Procryptocerus batesi* | J | 0 | 0 | 1 |
| *Procryptocerus kempfi* | J | 0 | 0 | 1 |
| *Procryptocerus paleatus* | J | 0 | 1 | 1 |
| *Procryptocerus scabriusculus* | J | 0 | 0 | 3 |
| *Pseudomyrmex boopis* | K | 0 | 0 | 1 |
| *Pseudomyrmex elongatus* | K | 1 | 4 | 0 |
| *Pseudomyrmex gracilis* | K | 1 | 11 | 2 |
| *Pseudomyrmex oculatus* | K | 0 | 0 | 2 |
| *Pseudomyrmex pallens* | K | 0 | 0 | 1 |
| *Pseudomyrmex rochai* | K | 0 | 0 | 3 |
| *Pseudomyrmex* *simplex* | K | 0 | 2 | 0 |
| *Pseudomyrmex* sp.2 | K | 0 | 1 | 0 |
| *Pseudomyrmex* sp.4 | K | 0 | 0 | 1 |
| *Pseudomyrmex* sp.9 | K | 0 | 2 | 0 |
| *Pseudomyrmex subater* | K | 0 | 0 | 1 |
| *Pseudomyrmex termitarius* | K | 13 | 0 | 0 |
| *Rasopone ferruginea* | G | 0 | 0 | 2 |
| *Rogeria* *foreli* | A | 0 | 8 | 0 |
| *Solenopsis* aff. molesta sp.1 | A | 52 | 16 | 39 |
| *Solenopsis* aff. molesta sp.2 | A | 35 | 66 | 80 |
| *Solenopsis* cf. *picea* | A | 4 | 12 | 3 |
| *Solenopsis geminata* | A | 88 | 15 | 11 |
| *Solenopsis* sp.5 | A | 0 | 0 | 1 |
| *Solenopsis* sp.6 | A | 0 | 0 | 2 |
| *Solenopsis* sp.7 | A | 1 | 0 | 0 |
| *Strumigenys denticulata* | F | 1 | 7 | 6 |
| *Strumigenys eggersi* | F | 15 | 15 | 2 |
| *Strumigenys louisianae* | F | 35 | 16 | 2 |
| *Strumigenys margaritae* | F | 3 | 0 | 0 |
| *Temnothorax subditivus* | A | 1 | 0 | 0 |
| *Tranopelta gilva* | H | 1 | 6 | 0 |
| *Wasmannia auropunctata* | A | 85 | 129 | 71 |
| *Wasmannia sigmoidea* | A | 5 | 3 | 1 |