# Brian L Fisher

List of Publications by Year
in descending order



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|---|---|---|---|
| 124 papers | 5,857 citations | 147801 31 h-index | 85541 71 g-index |
| 133 all docs | 133 docs citations | 133 times ranked | 5934 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Aligning Conservation Priorities Across Taxa in Madagascar with High-Resolution Planning Tools. Science, 2008, 320, 222-226. | 12.6 | 484 |
| 2 | Evaluating alternative hypotheses for the early evolution and diversification of ants. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 18172-18177. | 7.1 | 437 |
| 3 | DNA barcoding for effective biodiversity assessment of a hyperdiverse arthropod group: the ants of Madagascar. Philosophical Transactions of the Royal Society B: Biological Sciences, 2005, 360, 1825-1834. | 4.0 | 388 |
| 4 | The evolution of myrmicine ants: phylogeny and biogeography of a hyperdiverse ant clade (<scp>H</scp>ymenoptera: <scp>F</scp>ormicidae). Systematic Entomology, 2015, 40, 61-81. | 3.9 | 328 |
| 5 | The role of ants in conservation monitoring: If, when, and how. Biological Conservation, 2006, 132, 166-182. | 4.1 | 265 |
| 6 | Climatic drivers of hemispheric asymmetry in global patterns of ant species richness. Ecology Letters, 2009, 12, 324-333. | 6.4 | 233 |
| 7 | Patterns of species change in anthropogenically disturbed forests of Madagascar. Biological Conservation, 2010, 143, 2351-2362. | 4.1 | 179 |
| 8 | Specimen collection: An essential tool. Science, 2014, 344, 814-815. | 12.6 | 169 |
| 9 | Multifunctionality and mechanical origins: Ballistic jaw propulsion in trap-jaw ants. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 12787-12792. | 7.1 | 164 |
| 10 | Phylogenomic methods outperform traditional multi-locus approaches in resolving deep evolutionary history: a case study of formicine ants. BMC Evolutionary Biology, 2015, 15, 271. | 3.2 | 157 |
| 11 | Wolbachia and DNA Barcoding Insects: Patterns, Potential, and Problems. PLoS ONE, 2012, 7, e36514. | 2.5 | 148 |
| 12 | IMPROVING INVENTORY EFFICIENCY: A CASE STUDY OF LEAF-LITTER ANT DIVERSITY IN MADAGASCAR. , 1999, 9, 714-731. | | 147 |
| 13 | Phylogeny and Biogeography of Dolichoderine Ants: Effects of Data Partitioning and Relict Taxa on Historical Inference. Systematic Biology, 2010, 59, 342-362. | 5.6 | 146 |
| 14 | Mapping More of Terrestrial Biodiversity for Global Conservation Assessment. BioScience, 2004, 54, 1101. | 4.9 | 138 |
| 15 | Convergent evolution of chemical defense in poison frogs and arthropod prey between Madagascar and the Neotropics. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 11617-11622. | 7.1 | 113 |
| 16 | A method for quantifying biodiversity loss and its application to a 50â€year record of deforestation across Madagascar. Conservation Letters, 2008, 1, 173-181. | 5.7 | 110 |
| 17 | A Revision of Malagasy Species of Anochetus Mayr and Odontomachus Latreille (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock | 2.5 | 99 |
| 18 | The rise of army ants and their relatives: diversification of specialized predatory doryline ants. BMC Evolutionary Biology, 2014, 14, 93. | 3.2 | 97 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Global diversity in light of climate change: the case of ants. Diversity and Distributions, 2011, 17, 652-662. | 4.1 | 87 |
| 20 | Invasions, DNA barcodes, and rapid biodiversity assessment using ants of Mauritius. Frontiers in Zoology, 2009, 6, 31. | 2.0 | 85 |
| 21 | A revised phylogenetic classification of the ant subfamily Formicinae (Hymenoptera: Formicidae), with resurrection of the genera Colobopsis and Dinomyrmex. Zootaxa, 2016, 4072, 343-57. | 0.5 | 82 |
| 22 | Survival and growth of Virola surinamensis yearlings: Water augmentation in gap and understory. Oecologia, 1991, 86, 292-297. | 2.0 | 81 |
| 23 | The influence of urban park characteristics on ant (Hymenoptera, Formicidae) communities. Urban Ecosystems, 2008, 11, 317-334. | 2.4 | 76 |
| 24 | Compositional heterogeneity and outgroup choice influence the internal phylogeny of the ants. Molecular Phylogenetics and Evolution, 2019, 134, 111-121. | 2.7 | 73 |
| 25 | Dracula ant phylogeny as inferred by nuclear 28S rDNA sequences and implications for ant systematics (Hymenoptera: Formicidae: Amblyoponinae). Molecular Phylogenetics and Evolution, 2004, 33, 457-468. | 2.7 | 69 |
| 26 | Comparison and Origin of Forest and Grassland Ant Assemblages in the High Plateau of Madagascar (Hymenoptera: Formicidae)1. Biotropica, 2002, 34, 155-167. | 1.6 | 48 |
| 27 | Molecular systematics of basal subfamilies of ants using 28S rRNA (Hymenoptera: Formicidae). Molecular Phylogenetics and Evolution, 2006, 40, 359-369. | 2.7 | 47 |
| 28 | A Revision of Male Ants of the Malagasy Amblyoponinae (Hymenoptera: Formicidae) with Resurrections of the Genera Stigmatomma and Xymmer. PLoS ONE, 2012, 7, e33325. | 2.5 | 46 |
| 29 | Taxonomy of Afrotropical and West Palaearctic ants of the ponerine genus Hypoponera Santschi (Hymenoptera: Formicidae). Zootaxa, 2011, 2843, 1. | 0.5 | 38 |
| 30 | Tales of dracula ants: the evolutionary history of the ant subfamily Amblyoponinae (Hymenoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 | 3.9 | 38 |
| 31 | Insect Behavior and Ecology in Conservation: Preserving Functional Species Interactions. Annals of the Entomological Society of America, 1998, 91, 155-158. | 2.5 | 37 |
| 32 | A global database of ant species abundances. Ecology, 2017, 98, 883-884. | 3.2 | 37 |
| 33 | Functional innovation promotes diversification of form in the evolution of an ultrafast trap-jaw mechanism in ants. PLoS Biology, 2021, 19, e3001031. | 5.6 | 35 |
| 34 | Variation in the use of orchid extrafloral nectar by ants. Oecologia, 1990, 83, 263-266. | 2.0 | 34 |
| 35 | Timeless standards for species delimitation. Zootaxa, 2016, 4137, 121-8. | 0.5 | 32 |
| 36 | The ant genus Tetramorium Mayr (Hymenoptera: Formicidae) in the Malagasy regionâ€"introduction, definition of species groups, and revision of the T. bicarinatum, T. obesum, T. sericeiventre and T. tosii species groups. Zootaxa, 2011, 3039, 1. | 0.5 | 31 |

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|---|---|---|---|
| 37 | Shift from independent to dependent colony foundation and evolution of â€˜multi-purposeâ€™ ergatoid queens in Mystrium ants (subfamily Amblyoponinae). Biological Journal of the Linnean Society, 2009, 98, 198-207. | 1.6 | 30 |
| 38 | Molecular phylogenetics and diversification of trap-jaw ants in the genera Anochetus and Odontomachus (Hymenoptera: Formicidae). Molecular Phylogenetics and Evolution, 2016, 103, 143-154. | 2.7 | 30 |
| 39 | X-Ray microtomography for ant taxonomy: An exploration and case study with two new Terataner (Hymenoptera, Formicidae, Myrmicinae) species from Madagascar. PLoS ONE, 2017, 12, e0172641. | 2.5 | 30 |
| 40 | A revision of male ants of the Malagasy region (Hymenoptera: Formicidae): Key to subfamilies and treatment of the genera of Ponerinae. Zootaxa, 2007, 1654, . | 0.5 | 29 |
| 41 | Spatial Distribution of Dominant Arboreal Ants in a Malagasy Coastal Rainforest: Gaps and Presence of an Invasive Species. PLoS ONE, 2010, 5, e9319. | 2.5 | 29 |
| 42 | Winged queens replaced by reproductives smaller than workers in Mystrium ants. Die Naturwissenschaften, 2007, 94, 280-287. | 1.6 | 27 |
| 43 | A revision of male ants of the Malagasy region (Hymenoptera: Formicidae): Key to genera of the subfamily Dolichoderinae. Zootaxa, 2011, 2794, 1. | 0.5 | 27 |
| 44 | Paleotropical Diversification Dominates the Evolution of the Hyperdiverse Ant Tribe Crematogastrini (Hymenoptera: Formicidae). Insect Systematics and Diversity, 2018, 2, . | 1.7 | 27 |
| 45 | Afrotropical ants of the ponerine genera Centromyrmex Mayr, Promyopias Santschi gen. rev. and Feroponera gen. n., with a revised key to genera of African Ponerinae (Hymenoptera: Formicidae). Zootaxa, 2008, 1929, 1-37. | 0.5 | 26 |
| 46 | Monograph of Nylanderia (Hymenoptera: Formicidae) of the World, Part I: Nylanderia in the Afrotropics. Zootaxa, 2011, 3110, 10. | 0.5 | 26 |
| 47 | Phenotypic plasticity and modularity allow for the production of novel mosaic phenotypes in ants. EvoDevo, 2015, 6, 36. | 3.2 | 26 |
| 48 | Individual Variation in Alkaloid Content of Poison Frogs of Madagascar (Mantella; Mantellidae). Journal of Chemical Ecology, 2006, 32, 2219-2233. | 1.8 | 24 |
| 49 | Canopy and litter ant assemblages share similar climateâ€“species density relationships. Biology Letters, 2010, 6, 769-772. | 2.3 | 23 |
| 50 | Diversity and Use of Edible Grasshoppers, Locusts, Crickets, and Katydids (Orthoptera) in Madagascar. Foods, 2019, 8, 666. | 4.3 | 23 |
| 51 | Diagnostic survey of Malagasy Nesomyrmex species-groups and revision of hafahafa group species via morphology based cluster delimitation protocol. ZooKeys, 2015, 526, 19-59. | 1.1 | 23 |
| 52 | Silk production by adult workers of the ant Melissotarsus emeryi (Hymenoptera, Formicidae) in South African fynbos. Insectes Sociaux, 1999, 46, 78-83. | 1.2 | 22 |
| 53 | Ant phylogenomics reveals a natural selection hotspot preceding the origin of complex eusociality. Current Biology, 2022, 32, 2942-2947.e4. | 3.9 | 20 |
| 54 | Arboreal ant diversity (Hymenoptera: Formicidae) in a central African forest. African Journal of Ecology, 2008, 46, 60-66. | 0.9 | 19 |

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|---|---|---|---|
| 55 | A revision of <i>Pheidole</i> Westwood (Hymenoptera: Formicidae) in the islands of the Southwest Indian Ocean and designation of a neotype for the invasive <i>Pheidole megacephala</i>. Zootaxa, 2013, 3683, 301-56. | 0.5 | 18 |
| 56 | The hyper-diverse ant genus Tetramorium Mayr (Hymenoptera, Formicidae) in the Malagasy region â€˘ taxonomic revision of the T. naganum, T. plesiarum, T.Âschaufussii, and T. severini species groups. ZooKeys, 2014, 413, 1-170. | 1.1 | 18 |
| 57 | The ant genus Carebara Westwood (Hymenoptera, Formicidae): synonymisation of Pheidologeton Mayr under Carebara, establishment and revisionÂofÂtheÂC.Âpolita species group. ZooKeys, 2014, 438, 57-112. | 1.1 | 18 |
| 58 | Socially Parasitic Ants Evolve a Mosaic of Host-Matching and Parasitic Morphological Traits. Current Biology, 2020, 30, 3639-3646.e4. | 3.9 | 17 |
| 59 | Facultative ant association benefits a Neotropical orchid. Journal of Tropical Ecology, 1992, 8, 109-114. | 1.1 | 16 |
| 60 | A revision of male ants of the Malagasy region (Hymenoptera: Formicidae): Key to genera of the subfamily Proceratiinae. Zootaxa, 2009, 2216, 1-21. | 0.5 | 16 |
| 61 | Taxonomic revision of the Malagasy members of the‹i›Nesomyrmex angulatus‹/i›species group using the automated morphological species delineation protocol NC-PART-clustering. PeerJ, 2016, 4, e1796. | 2.0 | 16 |
| 62 | Taxonomy of the cerapachyine ant genera Simopone Forel, Vicinopone gen. n. and Tanipone gen. n. (Hymenoptera: Formicidae). Zootaxa, 2012, 3283, 1. | 0.5 | 15 |
| 63 | <strong>A taxonomic revision of the <em>Meranoplus</em> F. Smith of Madagascar (Hymenoptera: Formicidae: Myrmicinae) with keys to species and diagnosis of the males</strong>. Zootaxa, 2013, 3635, 301-339. | 0.5 | 15 |
| 64 | Functional and phylogenetic approaches reveal the evolution of diversity in a hyper diverse biota. Ecography, 2015, 38, 901-912. | 4.5 | 15 |
| 65 | Ant fauna (Hymenoptera: Formicidae) of the Socotra Archipelago (Yemen): zoogeography, distribution and description of a new species. Journal of Natural History, 2017, 51, 317-378. | 0.5 | 15 |
| 66 | Toward Objective, Morphology-Based Taxonomy: A Case Study on the Malagasy Nesomyrmex sikorai Species Group (Hymenoptera: Formicidae). PLoS ONE, 2016, 11, e0152454. | 2.5 | 15 |
| 67 | Then there were five: a reexamination of the ant genusÂParatrechina (Hymenoptera, Formicidae). ZooKeys, 2014, 422, 35-48. | 1.1 | 15 |
| 68 | Taxonomic revision of the ant (Hymenoptera: Formicidae) genus Paraparatrechina in the Afrotropical and Malagasy Regions. Zootaxa, 2010, 2387, . | 0.5 | 14 |
| 69 | The ant genus Tetramorium Mayr (Hymenoptera: Formicidae) in the Malagasy regionâ€”taxonomic revision of the T. kelleri and T. tortuosum species groups. Zootaxa, 2012, 3592, 1. | 0.5 | 14 |
| 70 | Two new dolichoderine ant genera from Madagascar: Aptinoma gen. n. and Ravavy gen. n. (Hymenoptera: Formicidae). Zootaxa, 2009, 2118, 37-52. | 0.5 | 13 |
| 71 | How Much Variation Can One Ant Species Hold? Species Delimitation in the Crematogaster kelleri-Group in Madagascar. PLoS ONE, 2013, 8, e68082. | 2.5 | 13 |
| 72 | <strong>Revision of the Malagasy ponerine ants of the genus <em>Leptogenys</em> Roger (Hymenoptera: Formicidae)</strong>. Zootaxa, 2014, 3836, 1. | 0.5 | 12 |

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|---|---|---|---|
| 73 | A revision of the ant genus Mystrium in the Malagasy region with description of six new species and remarks on Amblyopone and Stigmatomma (Hymenoptera, Formicidae, Amblyoponinae). ZooKeys, 2014, 394, 1-99. | 1.1 | 12 |
| 74 | New exocrine glands in ants: the hypostomal gland and basitarsal gland in the genus Melissotarsus (Hymenoptera: Formicidae). Die Naturwissenschaften, 2014, 101, 527-532. | 1.6 | 11 |
| 75 | A mutualism without honeydew: what benefits forMelissotarsus emeryiants and armored scale insects (Diaspididae)?. PeerJ, 2017, 5, e3599. | 2.0 | 11 |
| 76 | The Afrotropical ponerine ant genus Phrynoponera Wheeler (Hymenoptera: Formicidae). Zootaxa, 2008, 1892, 35-52. | 0.5 | 10 |
| 77 | The ant genus Tetramorium Mayr (Hymenoptera: Formicidae) in the Malagasy regionâ€"taxonomy of the T. bessonii, T. bonibony, T. dysalum, T. marginatum, T. tsingy, and T. weitzeckeri species groups. Zootaxa, 2012, 3365, 1. | 0.5 | 10 |
| 78 | Pheidole Westwood, 1839 (Hymenoptera, Formicidae) of Madagascar â€“ an introduction and a taxonomic revision of eleven species groups. ZooKeys, 2020, 905, 1-235. | 1.1 | 10 |
| 79 | Reproductive Caste Performs Intranidal Tasks Instead of Workers in the Ant Mystrium oberthueri. Ethology, 2007, 113, 721-729. | 1.1 | 9 |
| 80 | Polygyny, Inbreeding, and Wingless Males in the Malagasy Ant Cardiocondyla shuckardi Forel (Hymenoptera, Formicidae). Sociobiology, 2014, 61, . | 0.5 | 9 |
| 81 | ATLANTIC ANTS: a data set of ants in Atlantic Forests of South America. Ecology, 2022, 103, e03580. | 3.2 | 9 |
| 82 | Permanent loss of wings in queens of the ant Odontomachus coquereli from Madagascar. Insectes Sociaux, 2007, 54, 183-188. | 1.2 | 8 |
| 83 | Lack of interruption of the gene network underlying wing polyphenism in an earlyâ€branching ant genus. Journal of Experimental Zoology Part B: Molecular and Developmental Evolution, 2018, 330, 109-117. | 1.3 | 8 |
| 84 | Insect morphometry is reproducible under average investigation standards. Ecology and Evolution, 2021, 11, 547-559. | 1.9 | 8 |
| 85 | Taxonomy of the ant genus Carebara Westwood (Formicidae, Myrmicinae) in the Malagasy Region. ZooKeys, 2018, 767, 1-149. | 1.1 | 8 |
| 86 | A revision of the Malagasy endemic genus Adetomyrma (Hymenoptera: Formicidae: Amblyoponinae). Zootaxa, 2012, 3341, 1. | 0.5 | 7 |
| 87 | Molecular phylogenetic analysis and morphological reassessments of thief ants identify a new potential case of biological invasions. Scientific Reports, 2020, 10, 12040. | 3.3 | 7 |
| 88 | A nutrientâ€rich traditional insect for improving food security and reducing biodiversity loss in Madagascar and <scp>subâ€Saharan</scp> Africa. Conservation Science and Practice, 2021, 3, e480. | 2.0 | 7 |
| 89 | Revision of the Malagasy Camponotus edmondi species group (Hymenoptera, Formicidae, Formicinae): integrating qualitative morphology and multivariate morphometric analysis. ZooKeys, 2016, 572, 81-154. | 1.1 | 7 |
| 90 | Taxonomic revision of imitating carpenter ants, Camponotus subgenus Myrmopytia (Hymenoptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 | 1.1 | 7 |

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|---|---|---|---|
| 91 | Both female castes contribute to colony emigration in the polygynous ant Mystrium oberthueri. Ecological Entomology, 2013, 38, 408-417. | 2.2 | 6 |
| 92 | The Tetramorium tortuosum species group (Hymenoptera, Formicidae, Myrmicinae) revisited - taxonomic revision of the Afrotropical T. capillosum species complex. ZooKeys, 2013, 299, 77-99. | 1.1 | 6 |
| 93 | Revision of the <i>Pachycondyla sikorae</i> species-group (Hymenoptera: Formicidae) in Madagascar. Zootaxa, 2013, 3683, 447-85. | 0.5 | 6 |
| 94 | <strong>The Madagascan endemic myrmicine ants related to <em>Eutetramorium</em> (Hymenoptera: Formicidae): taxonomy of the genera <em>Eutetramorium</em> Emery, <em>Malagidris</em> nom. n., <em>Myrmisaraka</em> gen. n., <em>Royidris</em> gen. n., and <em>Vitsika</em> gen. n.</strong>. Zootaxa, 2014, 3791, 1. | 0.5 | 6 |
| 95 | Taxonomic revision of the Malagasy Camponotus grandidieri and niveosetosus species groups (Hymenoptera, Formicidae) using qualitative and quantitative morphology. Zootaxa, 2017, 4238, zootaxa.4238.2.2. | 0.5 | 6 |
| 96 | Taxonomic revision of the Malagasy Aphaenogaster swammerdami group (Hymenoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5 | 2.0 | 6 |
| 97 | Spatial phylogenomics of acrobat ants in Madagascarâ€"Mountains function as cradles for recent diversity and endemism. Journal of Biogeography, 2021, 48, 1706-1719. | 3.0 | 6 |
| 98 | Taxonomic revision of the Malagasy Nesomyrmex madecassus species-group using a quantitative morphometric approach. ZooKeys, 2016, 603, 105-130. | 1.1 | 6 |
| 99 | Revision of the Pachycondyla wasmannii-group (Hymenoptera: Formicidae). Zootaxa, 2013, 3609, 101-41. | 0.5 | 5 |
| 100 | qualitative and quantitative morphology. Zootaxa, 2018, 4438, 1. | 0.5 | 5 |
| 101 | A Literature Review of the Use of Weeds and Agricultural and Food Industry By-Products to Feed Farmed Crickets (Insecta; Orthoptera; Gryllidae). Frontiers in Sustainable Food Systems, 2022, 5, . | 3.9 | 5 |
| 102 | The Afrotropical ponerine ant genus Asphinctopone Santschi (Hymenoptera: Formicidae). Zootaxa, 2008, 1827, . | 0.5 | 4 |
| 103 | The ant genus Tetramorium Mayr in the Afrotropical region (Hymenoptera, Formicidae, Myrmicinae): synonymisation of Decamorium Forel under Tetramorium, and taxonomic revision of the T. decem species group. ZooKeys, 2014, 411, 67-103. | 1.1 | 4 |
| 104 | Reproductive and aggressive behaviours of queenâ€"worker intercastes in the ant Mystrium rogeri and caste evolution. Animal Behaviour, 2016, 120, 67-76. | 1.9 | 4 |
| 105 | Taxonomic revision of Stigmatomma Roger (Hymenoptera: Formicidae) in the Malagasy region. Biodiversity Data Journal, 2016, 4, e8032. | 0.8 | 4 |
| 106 | The ant genus Pseudaphomomyrmex Wheeler, 1920 a junior synonym of Tapinoma Foerster, 1850. Zootaxa, 2007, 1427, 65-68. | 0.5 | 3 |
| 107 | Aggregating, Tagging and Integrating Biodiversity Research. PLoS ONE, 2011, 6, e19491. | 2.5 | 3 |
| 108 | Taxonomic revision of Madagascan species of the Pheidole fervens species-group (Hymenoptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 | 2.5 | 3 |

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|---|---|---|---|
| 109 | Taxonomy of Malagasy Nesomyrmex brevicornis species-group using conventional morphology-based approach. ZooKeys, 2016, 616, 125-159. | 1.1 | 3 |
| 110 | Taxonomic revision of the Pheidole sikorae species group (Hymenoptera, Formicidae) from Madagascar. ZooKeys, 2020, 949, 1-185. | 1.1 | 3 |
| 111 | Life cycle and production potential of a traditionally eaten phloem-feeding planthopper (sakondry,) Tj ETQq1 1 0.784314 rgBT /Overlock | 3.9 | 3 |
| 112 | Description of the first Oriental species of the ant genus Xymmer (Hymenoptera: Formicidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 | 0.5 | 2 |
| 113 | The ant genus Pheidole Westwood, 1839 (Hymenoptera: Formicidae) in Madagascarâ€"taxonomic revision of the bessonii species-group . Zootaxa, 2020, 4843, 1-64. | 0.5 | 2 |
| 114 | Taxonomic revision of the cryptic ant genus Probolomyrmex Mayr (Hymenoptera, Formicidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 Entomologische Zeitschrift, 2014, 61, 65-76. | 0.8 | 2 |
| 115 | Taxonomy of the hyper-diverse ant genus Tetramorium Mayr in the Malagasy region (Hymenoptera,) Tj ETQq1 1 0.784314 rgBT /Over species groups with an updated illustrated identification key. ZooKeys, 2015, 512, 121-153. | 1.1 | 2 |
| 116 | Phylogeography in Response to Reproductive Strategies and Ecogeographic Isolation in Ant Species on Madagascar: Genus Mystrium (Formicidae: Amblyoponinae). PLoS ONE, 2016, 11, e0146170. | 2.5 | 2 |
| 117 | Monomorium sahlbergi Emery, 1898 (Formicidae, Hymenoptera): a cryptic globally introduced species. ZooKeys, 2020, 979, 87-97. | 1.1 | 2 |
| 118 | The effect of swidden agriculture on ant communities in Madagascar. Biological Conservation, 2022, 265, 109400. | 4.1 | 2 |
| 119 | Two new Paraparatrechina (Hymenoptera,ÂFormicidae) species from the Seychelles, with notes onÂtheÂhypogaeic weissi species-group. ZooKeys, 2014, 414, 139-155. | 1.1 | 1 |
| 120 | First record of the ant Pheidole megatron Fischer and Fisher, 2013 (Hymenoptera: Formicidae) from Rwanda. African Zoology, 2021, 56, 157-161. | 0.4 | 1 |
| 121 | A Preliminary Synopsis of the Ant Fauna (Hymenoptera: Formicidae) of Qatar with Remarks on the Zoogeography. Annales Zoologici, 2020, 70, . | 0.8 | 1 |
| 122 | Taxonomic revision of the genus Prionopelta (Hymenoptera, Formicidae) in the Malagasy region. ZooKeys, 2015, 507, 115-150. | 1.1 | 1 |
| 123 | A subfamÃ‌ia Amblyoponinae na RegiÃ£o Neotropical. , 2015, , 13-22. | | 1 |
| 124 | Taxonomic revision of the Pheidole megacephala species-group (Hymenoptera, Formicidae) from the Malagasy Region. PeerJ, 2022, 10, e13263. | 2.0 | 1 |