

# Steven M Goodman

## List of Publications by Year in descending order

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157  
papers

5,308  
citations

117625

34  
h-index

106344

65  
g-index

170  
all docs

170  
docs citations

170  
times ranked

4330  
citing authors

#	ARTICLE	IF	CITATIONS
1	A chronology for late prehistoric Madagascar. <i>Journal of Human Evolution</i> , 2004, 47, 25-63.	2.6	477
2	Biogeographic Evolution of Madagascar's Microendemic Biota. <i>Science</i> , 2006, 312, 1063-1065.	12.6	397
3	Updated estimates of biotic diversity and endemism for Madagascar. <i>Oryx</i> , 2005, 39, 73-77.	1.0	290
4	Single origin of Malagasy Carnivora from an African ancestor. <i>Nature</i> , 2003, 421, 734-737.	27.8	263
5	Patterns of species change in anthropogenically disturbed forests of Madagascar. <i>Biological Conservation</i> , 2010, 143, 2351-2362.	4.1	179
6	Taxonomic Revision of Mouse Lemurs ( <i>Microcebus</i> ) in the Western Portions of Madagascar. <i>International Journal of Primatology</i> , 2000, 21, 963-1019.	1.9	167
7	Biogeography of lemurs in the humid forests of Madagascar: the role of elevational distribution and rivers. <i>Journal of Biogeography</i> , 2004, 31, 47-55.	3.0	119
8	The distribution and conservation of bats in the dry regions of Madagascar. <i>Animal Conservation</i> , 2005, 8, 153-165.	2.9	110
9	The challenge of modeling niches and distributions for data-poor species: a comprehensive approach to model complexity. <i>Ecography</i> , 2018, 41, 726-736.	4.5	106
10	Molecular Phylogeny and Biogeography of the Native Rodents of Madagascar (Muridae: Nesomyinae): A Test of the Single-Origin Hypothesis. <i>Cladistics</i> , 1999, 15, 253-270.	3.3	104
11	How and Why Overcome the Impediments to Resolution: Lessons from rhinolophid and hipposiderid Bats. <i>Molecular Biology and Evolution</i> , 2015, 32, 313-333.	8.9	82
12	Geogenetic patterns in mouse lemurs (genus <i>Microcebus</i> ) reveal the ghosts of Madagascar's forests past. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 8049-8056.	7.1	81
13	A multidimensional approach for detecting species patterns in Malagasy vertebrates. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 6587-6594.	7.1	71
14	The Bacteriome of Bat Flies (Nycteribiidae) from the Malagasy Region: a Community Shaped by Host Ecology, Bacterial Transmission Mode, and Host-Vector Specificity. <i>Applied and Environmental Microbiology</i> , 2016, 82, 1778-1788.	3.1	71
15	Illumination of cryptic species boundaries in long-tailed shrew tenrecs (Mammalia: Tenrecidae). <i>Journal of the Linnean Society</i> , 2018, 0, 83, 1-22.	1.6	70
16	Reconstruction of the colonization of southern Madagascar by introduced <i>Rattus rattus</i> . <i>Journal of Biogeography</i> , 2005, 32, 1549-1559.	3.0	68
17	Phylogeography of the magpie-robin species complex (Aves: Turdidae: <i>Copsychus</i> ) reveals a Philippine species, an interesting isolating barrier and unusual dispersal patterns in the Indian Ocean and Southeast Asia. <i>Journal of Biogeography</i> , 2009, 36, 1070-1083.	3.0	66
18	<i>Rattus</i> on Madagascar and the Dilemma of Protecting the Endemic Rodent Fauna. <i>Conservation Biology</i> , 1995, 9, 450-453.	4.7	64

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19	Diversification of an emerging pathogen in a biodiversity hotspot: <i>Leptospira</i> in endemic small mammals of Madagascar. <i>Molecular Ecology</i> , 2014, 23, 2783-2796.	3.9	64
20	Diversity of photoreceptor arrangements in nocturnal, cathemeral and diurnal Malagasy lemurs. <i>Journal of Comparative Neurology</i> , 2019, 527, 13-37.	1.6	61
21	The effects of forest fragmentation and isolation on insectivorous small mammals (Lipotyphla) on the Central High Plateau of Madagascar. <i>Journal of Zoology</i> , 2000, 250, 193-200.	1.7	55
22	The comparative phylogeography of fruit bats of the tribe Scotonycterini (Chiroptera, Pteropodidae) reveals cryptic species diversity related to African Pleistocene forest refugia. <i>Comptes Rendus - Biologies</i> , 2015, 338, 197-211.	0.2	53
23	Retroviral envelope <i>syncytin</i> capture in an ancestrally diverged mammalian clade for placental mammals in the primitive Afrotherian tenrecs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E4332-41.	7.1	49
24	Phylogeography and evolutionary history of the <i>Crocodylus oliveri</i> complex (Mammalia). <i>Journal of Biogeography</i> , 2015, 15, 71.	3.2	49
25	Hunting of protected animals in the Parc National d'Ankarafantsika, north-western Madagascar. <i>Oryx</i> , 2003, 37, .	1.0	45
26	The use of molecular and morphological characters to resolve the taxonomic identity of cryptic species: the case of <i>Miniopterus manavi</i> (Chiroptera, Miniopteridae). <i>Zoologica Scripta</i> , 2009, 38, 339-363.	1.7	44
27	Bat coronavirus phylogeography in the Western Indian Ocean. <i>Scientific Reports</i> , 2020, 10, 6873.	3.3	43
28	Evolutionary history of Carnivora (Mammalia, Laurasiatheria) inferred from mitochondrial genomes. <i>PLoS ONE</i> , 2021, 16, e0240770.	2.5	43
29	The biogeography of <i>Miniopterus</i> bats (Chiroptera: Miniopteridae) from the Comoro Archipelago inferred from mitochondrial DNA. <i>Molecular Ecology</i> , 2008, 17, 5205-5219.	3.9	42
30	Ecological biogeography of Malagasy non-volant mammals: community structure is correlated with habitat. <i>Journal of Biogeography</i> , 2010, 37, 1144-1159.	3.0	42
31	Hunting of Microchiroptera in south-western Madagascar. <i>Oryx</i> , 2006, 40, 225-228.	1.0	41
32	Expert range maps of global mammal distributions harmonised to three taxonomic authorities. <i>Journal of Biogeography</i> , 2022, 49, 979-992.	3.0	41
33	Malagasy bats shelter a considerable genetic diversity of pathogenic <i>Leptospira</i> suggesting notable host-specificity patterns. <i>FEMS Microbiology Ecology</i> , 2016, 92, fiw037.	2.7	40
34	THE FOOD HABITS OF THE BARN OWL <i>Tyto alba</i> AT THREE SITES ON MADAGASCAR. <i>Ostrich</i> , 1993, 64, 160-171.	1.1	39
35	Multiple Loci and Complete Taxonomic Sampling Resolve the Phylogeny and Biogeographic History of Tenrecs (Mammalia: Tenrecidae) and Reveal Higher Speciation Rates in Madagascar's Humid Forests. <i>Systematic Biology</i> , 2016, 65, 890-909.	5.6	38
36	A high mountain population of the ring-tailed lemur <i>Lemur catta</i> on the Andringitra Massif, Madagascar. <i>Oryx</i> , 1996, 30, 259-268.	1.0	37

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37	FOOD HABITS OF THE MADAGASCAR LONG-EARED OWL <i>ASIO MADAGASCARIENSIS</i> IN TWO HABITATS IN SOUTHERN MADAGASCAR. <i>Ostrich</i> , 1993, 64, 79-85.	1.1	36
38	Towards Navigating the Minotaur's Labyrinth: Cryptic Diversity and Taxonomic Revision within the Speciose Genus <i>Hipposideros</i> (Hipposideridae). <i>Acta Chiropterologica</i> , 2017, 19, 1-18.	0.6	34
39	Elevational zonation of birds, insectivores, rodents and primates on the slopes of the Andringitra Massif, Madagascar. <i>Journal of Natural History</i> , 2001, 35, 285-305.	0.5	32
40	Identification of cryptic species of <i>Miniopterus</i> bats (Chiroptera: Miniopteridae) from Madagascar and the Comoros using bioacoustics overlaid on molecular genetic and morphological characters. <i>Biological Journal of the Linnean Society</i> , 2011, 104, 284-302.	1.6	32
41	REVIEW OF THE PHILIPPINE GENERA <i>CHROMOMYS</i> AND <i>CELAENOMYS</i> (MURINAE) AND DESCRIPTION OF A NEW SPECIES. <i>Journal of Mammalogy</i> , 2005, 86, 415-428.	1.3	31
42	Molecular phylogenetics of the African horseshoe bats (Chiroptera: Rhinolophidae): expanded geographic and taxonomic sampling of the Afrotropics. <i>BMC Evolutionary Biology</i> , 2019, 19, 166.	3.2	31
43	Identification of <i>Tenrec ecaudatus</i> , a Wild Mammal Introduced to Mayotte Island, as a Reservoir of the Newly Identified Human Pathogenic <i>Leptospira mayottensis</i> . <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004933.	3.0	31
44	Biogeography of <i>Leptospira</i> in wild animal communities inhabiting the insular ecosystem of the western Indian Ocean islands and neighboring Africa. <i>Emerging Microbes and Infections</i> , 2018, 7, 1-12.	6.5	30
45	Last chance for Madagascar's biodiversity. <i>Nature Sustainability</i> , 2019, 2, 350-352.	23.7	30
46	Phylogeny and biogeography of western Indian Ocean <i>Rousettus</i> (Chiroptera: Pteropodidae). <i>Journal of Mammalogy</i> , 2010, 91, 593-606.	1.3	29
47	Morphological, bioacoustical, and genetic variation in <i>Miniopterus</i> bats from eastern Madagascar, with the description of a new species. <i>Zootaxa</i> , 2011, 2880, 1.	0.5	29
48	Detection of new genetic variants of Betacoronaviruses in Endemic Frugivorous Bats of Madagascar. <i>Virology Journal</i> , 2015, 12, 42.	3.4	29
49	Elevational Ranges of Lemurs in the Humid Forests of Madagascar. <i>International Journal of Primatology</i> , 2004, 25, 331-350.	1.9	28
50	ORIGINAL ARTICLE: Coalescent analyses support multiple mainland-to-island dispersals in the evolution of Malagasy <i>Triaenops</i> bats (Chiroptera: Hipposideridae). <i>Journal of Biogeography</i> , 2008, 35, 995-1003.	3.0	28
51	Do diversification models of Madagascar's biota explain the population structure of the endemic bat <i>Myotis goudoti</i> (Chiroptera: Vespertilionidae)? <i>Journal of Biogeography</i> , 2011, 38, 44-54.	3.0	28
52	An eco-epidemiological study of Morbilli-related paramyxovirus infection in Madagascar bats reveals host-switching as the dominant macro-evolutionary mechanism. <i>Scientific Reports</i> , 2016, 6, 23752.	3.3	28
53	Hunting, disturbance and roost persistence of bats in caves at Ankarana, northern Madagascar. <i>African Journal of Ecology</i> , 2009, 47, 640-649.	0.9	27
54	A New Species of <i>Emballonura</i> (Chiroptera: Emballonuridae) from the Dry Regions of Madagascar. <i>American Museum Novitates</i> , 2006, 3538, 1.	0.6	26

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55	Biogeography of Old World emballonurine bats (Chiroptera: Emballonuridae) inferred with mitochondrial and nuclear DNA. <i>Molecular Phylogenetics and Evolution</i> , 2012, 64, 204-211.	2.7	25
56	Evolutionary History of Indian Ocean Nycteribiid Bat Flies Mirroring the Ecology of Their Hosts. <i>PLoS ONE</i> , 2013, 8, e75215.	2.5	25
57	Insights into the Evolution of a Cryptic Radiation of Bats: Dispersal and Ecological Radiation of Malagasy <i>Miniopterus</i> (Chiroptera: Miniopteridae). <i>PLoS ONE</i> , 2014, 9, e92440.	2.5	25
58	Morphological and molecular assessment of the specific status of <i>Mops midas</i> (Chiroptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 T	0.4	24
59	Hidden diversity of forest birds in Madagascar revealed using integrative taxonomy. <i>Molecular Phylogenetics and Evolution</i> , 2018, 124, 16-26.	2.7	24
60	Observations at a Ficus Tree in Malagasy Humid Forest1. <i>Biotropica</i> , 1997, 29, 480-488.	1.6	23
61	The genus <i>Neoromicia</i> (Family Vespertilionidae) in Madagascar, with the description of a new species. <i>Zootaxa</i> , 2012, 3250, 1.	0.5	23
62	Madagascar: Crime threatens biodiversity. <i>Science</i> , 2019, 363, 825-825.	12.6	23
63	Molecular Phylogeny and Biogeography of the Native Rodents of Madagascar (Muridae: Nesomyinae): A Test of the Single-Origin Hypothesis. <i>Cladistics</i> , 1999, 15, 253-270.	3.3	23
64	Trophic niche differentiation and microhabitat utilization in a species-rich montane forest small mammal community of Eastern Madagascar. <i>Biotropica</i> , 2013, 45, 111-118.	1.6	22
65	Bird fossils from Ankiliteho Cave: Inference about Holocene environmental changes in Southwestern Madagascar. <i>Zootaxa</i> , 2013, 3750, 534-48.	0.5	21
66	A single algorithm ensemble approach to estimating suitability and uncertainty: cross-time projections for four Malagasy tenrecs. <i>Diversity and Distributions</i> , 2017, 23, 196-208.	4.1	21
67	A new species of <i>Scotophilus</i> (Chiroptera: Vespertilionidae) from western Madagascar. <i>Acta Chiropterologica</i> , 2006, 8, 21-37.	0.6	20
68	A new species of <i>Miniopterus</i> (Chiroptera: Miniopteridae) from lowland southeastern Madagascar. <i>Mammalian Biology</i> , 2008, 73, 199-213.	1.5	20
69	Extending ecological niche models to the past 120,000 years corroborates the lack of strong phylogeographic structure in the Crested Drongo ( <i>Dicrurus forficatus forficatus</i> ) on Madagascar. <i>Biological Journal of the Linnean Society</i> , 2013, 108, 658-676.	1.6	20
70	A cryptic new species of <i>Miniopterus</i> from south-eastern Africa based on molecular and morphological characters. <i>Zootaxa</i> , 2013, 3746, 123.	0.5	20
71	An integrative approach to characterize Malagasy bats of the subfamily Vespertilioninae Gray, 1821, with the description of a new species of <i>Hypsugo</i> . <i>Zoological Journal of the Linnean Society</i> , 2015, 173, 988-1018.	2.3	20
72	Serological Evidence of Lyssaviruses among Bats on Southwestern Indian Ocean Islands. <i>PLoS ONE</i> , 2016, 11, e0160553.	2.5	19

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73	Review of West Nile virus circulation and outbreak risk in Madagascar: Entomological and ornithological perspectives. <i>Parasite</i> , 2016, 23, 49.	2.0	19
74	Phylogeny of the Emballonurini (Emballonuridae) with descriptions of a new genus and species from Madagascar. <i>Journal of Mammalogy</i> , 2012, 93, 1440-1455.	1.3	18
75	Astroviruses in bats, Madagascar. <i>Emerging Microbes and Infections</i> , 2017, 6, 1-3.	6.5	18
76	Integrative taxonomy resolves three new cryptic species of small southern African horseshoe bats ( <i>Rhinolophus</i> ). <i>Zoological Journal of the Linnean Society</i> , 2018, 184, 1249-1276.	2.3	18
77	Survey of the Mosquitoes (Diptera: Culicidae) of Mayotte. <i>PLoS ONE</i> , 2014, 9, e100696.	2.5	18
78	Evolutionary relationships and population genetics of the Afrotropical leaf-nosed bats (Chiroptera, <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i> )	1.1	18
79	Description of a new species of subfossil shrew tenrec (Afrosoricida: Tenrecidae: Microgale) from cave deposits in southeastern Madagascar. <i>Proceedings of the Biological Society of Washington</i> , 2007, 120, 367-376.	0.3	17
80	Multilocus phylogeny of a cryptic radiation of Afrotropical long-fingered bats (Chiroptera, <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 T</i> )	1.7	17
81	Phylogeny of African fruit bats (Chiroptera, Pteropodidae) based on complete mitochondrial genomes. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2020, 58, 1395-1410.	1.4	17
82	A Deep Divergence Time between Sister Species of <i>Eidolon</i> (Pteropodidae) with Evidence for Widespread Panmixia. <i>Acta Chiropterologica</i> , 2014, 16, 279-292.	0.6	16
83	Genetic variation and relationships among Afrotropical species of <i>Myotis</i> (Chiroptera: <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 34</i> )	1.3	16
84	Increased population sampling confirms low genetic divergence among <i>Pteropus</i> (Chiroptera: <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307</i> ) 3, RRN1226.	1.4	16
85	The terrestrial small mammals of the Parc National de Masoala, northeastern Madagascar. <i>Acta Theriologica</i> , 2005, 50, 537-549.	1.1	15
86	A New Species of the <i>Eliurus majori</i> Complex (Rodentia: Muroidea: Nesomyidae) from South-central Madagascar, with Remarks on Emergent Species Groupings in the Genus <i>Eliurus</i> . <i>American Museum Novitates</i> , 2007, 3547, 1.	0.6	15
87	Description of a new species of the <i>Miniapterus</i> group (Chiroptera: <i>Miniopteridae</i> ) from upland areas of central and northern Madagascar. <i>Zootaxa</i> , 2015, 3936, 538.	0.5	15
88	Potential merger of ancient lineages in a passerine bird discovered based on evidence from host-specific ectoparasites. <i>Ecology and Evolution</i> , 2015, 5, 3743-3755.	1.9	14
89	Pan African phylogeography and palaeodistribution of rousettine fruit bats: Ecogeographic correlation with Pleistocene climate vegetation cycles. <i>Journal of Biogeography</i> , 2019, 46, 2336-2349.	3.0	14
90	Investigation of astrovirus, coronavirus and paramyxovirus co-infections in bats in the western Indian Ocean. <i>Virology Journal</i> , 2021, 18, 205.	3.4	14

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91	Genetic tests of the taxonomic status of the ring-tailed lemur ( <i>Lemur catta</i> ) from the high mountain zone of the Andringitra Massif, Madagascar. <i>Journal of Zoology</i> , 2000, 252, 1-9.	1.7	13
92	GEOGRAPHICAL STRUCTURE OF GENETIC VARIATION IN THE MALAGASY SCOPS-OWL INFERRED FROM MITOCHONDRIAL SEQUENCE DATA. <i>Condor</i> , 2007, 109, 408.	1.6	13
93	Trophic niche differentiation and microhabitat utilization revealed by stable isotope analyses in a dry-forest bat assemblage at Ankarana, northern Madagascar. <i>Journal of Tropical Ecology</i> , 2014, 30, 97-109.	1.1	13
94	Primates as Predictors of Mammal Community Diversity in the Forest Ecosystems of Madagascar. <i>PLoS ONE</i> , 2015, 10, e0136787.	2.5	13
95	<i>Polychromophilus</i> spp. (Haemosporida) in Malagasy bats: host specificity and insights on invertebrate vectors. <i>Malaria Journal</i> , 2018, 17, 318.	2.3	13
96	Mass mortality of Madagascar radiated tortoise caused by road construction. <i>Oryx</i> , 1994, 28, 115-118.	1.0	12
97	The Ambangulu Forest, West Usambara Mountains, Tanzania: a threatened Eastern Arc forest. <i>Oryx</i> , 1995, 29, 212-214.	1.0	12
98	Effects of forest fragmentation on genetic variation in endemic understory forest birds in central Madagascar. <i>Journal Fur Ornithologie</i> , 2000, 141, 152-159.	1.2	12
99	A new species of <i>Macrotarsomys</i> (Rodentia: Muridae: Nesomyinae) from southwestern Madagascar. <i>Proceedings of the Biological Society of Washington</i> , 2005, 118, 450-464.	0.3	12
100	Isotopic evidence for niche partitioning and the influence of anthropogenic disturbance on endemic and introduced rodents in central Madagascar. <i>Die Naturwissenschaften</i> , 2018, 105, 44.	1.6	12
101	Sympatric lineages in the <i>Mantidactylus ambreensis</i> complex of Malagasy frogs originated allopatrically rather than by in-situ speciation. <i>Molecular Phylogenetics and Evolution</i> , 2020, 144, 106700.	2.7	12
102	Palaeogenomic analysis of black rat ( <i>Rattus rattus</i> ) reveals multiple European introductions associated with human economic history. <i>Nature Communications</i> , 2022, 13, 2399.	12.8	12
103	A new genus and species of passerine from the eastern rain forest of Madagascar. <i>Ibis</i> , 1996, 138, 153-159.	1.9	11
104	Evolutionary dynamics of sexual size dimorphism in non-volant mammals following their independent colonization of Madagascar. <i>Scientific Reports</i> , 2019, 9, 1454.	3.3	11
105	Cryptic lineages of little free-tailed bats, <i>Chaerephon pumilus</i> (Chiroptera: Molossidae) from southern Africa and the western Indian Ocean islands. <i>African Zoology</i> , 2009, 44, 55-70.	0.4	10
106	Caught in the act: Incipient speciation across a latitudinal gradient in a semifossorial mammal from Madagascar, the mole tenrec <i>Oryzomys hova</i> (Tenrecidae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 126, 74-84.	2.7	10
107	Montane regions shape patterns of diversification in small mammals and reptiles from Madagascar's moist evergreen forest. <i>Journal of Biogeography</i> , 2020, 47, 2059-2072.	3.0	10
108	First record of <i>Coleura</i> (Chiroptera: Emballonuridae) on Madagascar and identification and diagnosis of members of the genus. <i>Systematics and Biodiversity</i> , 2008, 6, 283-292.	1.2	9

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109	Coexistence of morphologically similar bats ( <i>Vespertilionidae</i> ) on Madagascar: stable isotopes reveal fine-grained niche differentiation among cryptic species. <i>Journal of Tropical Ecology</i> , 2015, 31, 153-164.	1.1	9
110	Phylogeography of the small Indian civet and origin of introductions to western Indian Ocean islands. <i>Journal of Heredity</i> , 2016, 108, esw085.	2.4	9
111	Phylogeography and population genetics of the endemic Malagasy bat, <i>Macronycteris commersoni</i> s.s. (Chiroptera: Hipposideridae). <i>PeerJ</i> , 2019, 7, e5866.	2.0	9
112	Cranial size and shape variation in Afrotropical <i>Otomops</i> (Mammalia: Chiroptera: Molossidae): testing species limits using a morphometric approach. <i>Biological Journal of the Linnean Society</i> , 2012, 106, 910-925.	1.6	8
113	The Fleas of Endemic and Introduced Small Mammals in Central Highland Forests of Madagascar: Faunistics, Species Diversity, and Absence of Host Specificity. <i>Journal of Medical Entomology</i> , 2015, 52, 1135-1143.	1.8	8
114	New insights into the systematics of Malagasy mongoose-like carnivorans (Carnivora, Eupleridae). <i>Trends in Ecology and Evolutionary Research</i> , 2017, 55, 250-264.	1.4	8
115	Insight into the global evolution of Rodentia associated Morbilli-related paramyxoviruses. <i>Scientific Reports</i> , 2017, 7, 1974.	3.3	8
116	Effects of land use, habitat characteristics, and small mammal community composition on <i>Leptospira</i> prevalence in northeast Madagascar. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008946.	3.0	8
117	The rediscovery of the Red-tailed <i>Newtonia</i> <i>Newtonia fanovanae</i> in south-eastern Madagascar with notes on the natural history of the genus <i>Newtonia</i> . <i>Bird Conservation International</i> , 1991, 1, 33-45.	1.3	7
118	The rediscovery of the Madagascar Red Owl <i>Tyto soumagnei</i> (Grandidier 1878) in north-eastern Madagascar. <i>Bird Conservation International</i> , 1994, 4, 305-311.	1.3	7
119	Species interactions during diversification and community assembly in Malagasy <i>Miniopterus</i> bats. <i>Evolutionary Ecology</i> , 2015, 29, 17-47.	1.2	7
120	A common name for the bat family <i>Rhinonycteridae</i> —the Trident Bats. <i>Zootaxa</i> , 2016, 4179, 115-117.	0.5	7
121	A new subfossil locality for the extinct large Malagasy eagle <i>Stephanoaetus mahery</i> (Aves). <i>Trends in Ecology and Evolutionary Research</i> , 2017, 54, 985-989.	1.7	7
122	One or two species of the rare Malagasy carnivoran <i>Eupleres</i> (Eupleridae)? New insights from molecular data. <i>Mammalia</i> , 2018, 82, 107-112.	0.7	7
123	Phylogeography of the Rufous Vanga and the role of bioclimatic transition zones in promoting speciation within Madagascar. <i>Molecular Phylogenetics and Evolution</i> , 2019, 139, 106535.	2.7	7
124	Review of the status and conservation of tenrecs (Mammalia: Afrotheria: Tenrecidae). <i>Oryx</i> , 2021, 55, 13-22.	1.0	7
125	Teasing Apart Impacts of Human Activity and Regional Drought on Madagascar's Large Vertebrate Fauna: Insights From New Excavations at Tsimanampesotse and Antsirafaly. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	7
126	Interaction between Old World fruit bats and humans: From large scale ecosystem services to zoonotic diseases. <i>Acta Tropica</i> , 2022, 231, 106462.	2.0	7



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127	Notes on the postembryonic development and ecology of <i>Grosphus hirtus</i> Kraepelin, 1901 (Scorpiones). <i>Tj ETQq1</i> 1 0.784314 rgBT /Ove 2006, 244, 181-185.	0.9	6
128	Description of a new species of <i>Neoromicia</i> (Chiroptera: Vespertilionidae) from southern Africa: A name for <i>N. cf. melckorum</i> . <i>Zootaxa</i> , 2017, 4236, 351.	0.5	6
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142	An analysis of Bat Hawk <i>Macheiramphus alcinus</i> diet in the Melaky Region of lowland western Madagascar. <i>Ostrich</i> , 2016, 87, 77-80.	1.1	3
143	Description of a new species of <i>Haemaphysalis</i> Koch, 1844 (Acari: Ixodidae) from the H. ( <i>Rhipistoma</i> ) <i>asiatica</i> subgroup, parasite of an endemic Malagasy carnivoran (Carnivora: Eupleridae). <i>Systematic Parasitology</i> , 2020, 97, 591-599.	1.1	3
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145	Methods for prioritizing protected areas using individual and aggregate rankings. <i>Environmental Conservation</i> , 2020, 47, 113-122.	1.3	3
146	The effects of forest fragmentation and isolation on insectivorous small mammals (Lipotyphla) on the Central High Plateau of Madagascar. <i>Journal of Zoology</i> , 2000, 250, 193-200.	1.7	3
147	Landscape trends in small mammal occupancy in the Makira-Masoala protected areas, northeastern Madagascar. <i>Journal of Mammalogy</i> , 2016, , gyw168.	1.3	2
148	Description of three new species of <i>Ixodes</i> Latreille, 1795 (Acari: Ixodidae), parasites of tenrecs (Afrotheria: Tenrecidae) on Madagascar. <i>Systematic Parasitology</i> , 2020, 97, 623-637.	1.1	2
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156	Skull morphological evolution in Malagasy endemic Nesomyinae rodents. <i>PLoS ONE</i> , 2022, 17, e0263045.	2.5	1
157	The diet of the Olive Bee-eater, <i>Merops superciliosus</i> , in the Central Highlands of Madagascar. <i>Ostrich</i> , 0, , 1-3.	1.1	0