

Peter John Taylor

List of Publications by Year in descending order

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Version: 2024-02-01

135
papers

3,128
citations

159358

30
h-index

233125

45
g-index

140
all docs

140
docs citations

140
times ranked

3013
citing authors

#	ARTICLE	IF	CITATIONS
1	Bird and bat predation services in tropical forests and agroforestry landscapes. <i>Biological Reviews</i> , 2016, 91, 1081-1101.	4.7	182
2	Genetic monitoring detects an overlooked cryptic species and reveals the diversity and distribution of three invasive <i>Rattus</i> congeners in south Africa. <i>BMC Genetics</i> , 2011, 12, 26.	2.7	78
3	Molecular systematics and origin of sociality in mongooses (Herpestidae, Carnivora). <i>Molecular Phylogenetics and Evolution</i> , 2004, 30, 582-598.	1.2	72
4	Four New Bat Species (<i>Rhinolophus hildebrandtii</i> Complex) Reflect Plio-Pleistocene Divergence of Dwarfs and Giants across an Afromontane Archipelago. <i>PLoS ONE</i> , 2012, 7, e41744.	1.1	72
5	Understanding and managing sanitary risks due to rodent zoonoses in an African city: beyond the Boston Model. <i>Integrative Zoology</i> , 2008, 3, 38-50.	1.3	70
6	Estimation and management of genetic diversity in small populations of plains zebra (<i>Equus quagga</i>) in KwaZulu-Natal, South Africa. <i>Biochemical Systematics and Ecology</i> , 2001, 29, 563-583.	0.6	67
7	New Insights into Samango Monkey Speciation in South Africa. <i>PLoS ONE</i> , 2015, 10, e0117003.	1.1	62
8	Individual signatures in the frequency-modulated sweep calls of African large-eared, free-tailed bats <i>Otomops martiensseni</i> (Chiroptera: Molossidae). <i>Journal of Zoology</i> , 2004, 262, 11-19.	0.8	61
9	Are avian predators effective biological control agents for rodent pest management in agricultural systems?. <i>Biological Control</i> , 2016, 101, 94-102.	1.4	61
10	Distributed health literacy among people living with type 2 diabetes in Portugal: Defining levels of awareness and support. <i>Health and Social Care in the Community</i> , 2018, 26, 90-101.	0.7	60
11	Economic value of bat predation services – A review and new estimates from macadamia orchards. <i>Ecosystem Services</i> , 2018, 30, 372-381.	2.3	59
12	The effects of parallax on geometric morphometric data. <i>Computers in Biology and Medicine</i> , 2002, 32, 455-464.	3.9	58
13	Species definitions and conservation: a review and case studies from African mammals. <i>Conservation Genetics</i> , 2017, 18, 1247-1256.	0.8	58
14	Climate change effects on animal and plant phylogenetic diversity in southern Africa. <i>Global Change Biology</i> , 2014, 20, 1538-1549.	4.2	56
15	Systematic Implications of Chromosome Gtg-Band and Bacula Morphology for Southern African <i>Eptesicus</i> and <i>Pipistrellus</i> and Several Other Species of Vespertilioninae (Chiroptera): Tj ETQq1 1 0.784314 rg012/Overlook 10 Tf 50	0.7	56
16	Why One Century of Phenetics is Enough: Response to ‘Are There Really Twice As Many Bovid Species As We Thought?’. <i>Systematic Biology</i> , 2014, 63, 819-832.	2.7	50
17	Predation by small mammalian carnivores in rural agro-ecosystems: An undervalued ecosystem service?. <i>Ecosystem Services</i> , 2018, 30, 362-371.	2.3	50
18	Bats in the Anthropogenic Matrix: Challenges and Opportunities for the Conservation of Chiroptera and Their Ecosystem Services in Agricultural Landscapes. , 2016, , 151-186.		48

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19	Patterns of cryptic hybridization revealed using an integrative approach: a case study on genets (<i>Carnivora, Viverridae, Genetta</i> spp.) from the southern African subregion. <i>Biological Journal of the Linnean Society</i> , 2005, 86, 11-33.	0.7	47
20	A systematic review of rodent pest research in Afro-Malagasy small-holder farming systems: Are we asking the right questions?. <i>PLoS ONE</i> , 2017, 12, e0174554.	1.1	47
21	Speciation mirrors geomorphology and palaeoclimatic history in African laminate-toothed rats (<i>Muridae: Otomyini</i>) of the <i>Otomys denti</i> and <i>Otomys lacustris</i> species-complexes in the "Montane Circle"™ of East Africa. <i>Biological Journal of the Linnean Society</i> , 0, 96, 913-941.	0.7	45
22	Lagos Bat Virus, South Africa. <i>Emerging Infectious Diseases</i> , 2006, 12, 504-506.	2.0	44
23	Seasonal patterns of habitat use by insectivorous bats in a subtropical African agro-ecosystem dominated by macadamia orchards. <i>African Journal of Ecology</i> , 2013, 51, 552-561.	0.4	42
24	High diversity of pipistrelloid bats (<i>Vespertilionidae: Hypsugo</i> , <i>Neoromicia</i>), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 Td (a <i>Journal of the Linnean Society</i> , 2013, 167, 191-207.	1.0	39
25	Restoring the forest revives our culture: Ecosystem services and values for ecological restoration across the rural-urban nexus in South Africa. <i>Forest Policy and Economics</i> , 2020, 118, 102222.	1.5	38
26	Specific limits and emerging diversity patterns in East African populations of laminate-toothed rats, genus <i>Otomys</i> (<i>Muridae: Murinae: Otomyini</i>): Revision of the <i>Otomys typus</i> complex. <i>Zootaxa</i> , 2011, 3024, 1.	0.2	38
27	Dynamic Edge Effects in Small Mammal Communities across a Conservation-Agricultural Interface in Swaziland. <i>PLoS ONE</i> , 2013, 8, e74520.	1.1	36
28	Phylogeny of the African murid tribe <i>Otomyini</i> (<i>Rodentia</i>), based on morphological and allozyme evidence. <i>Zoologica Scripta</i> , 2004, 33, 389-402.	0.7	34
29	Evolutionary systematics in African gerbilline rodents of the genus <i>Gerbilliscus</i> : Inference from mitochondrial genes. <i>Molecular Phylogenetics and Evolution</i> , 2007, 42, 797-806.	1.2	34
30	Phylogeography and predicted distribution of African-Arabian and Malagasy populations of giant mastiff bats, <i>Otomops</i> spp. (<i>Chiroptera: Molossidae</i>). <i>Acta Chiropterologica</i> , 2008, 10, 21-40.	0.2	34
31	When is a species not a species? Uncoupled phenotypic, karyotypic and genotypic divergence in two species of South African laminate-toothed rats (<i>Murinae: Otomyini</i>). <i>Journal of Zoology</i> , 2009, 277, 317-332.	0.8	33
32	Impact of crop cycle on movement patterns of pest rodent species between fields and houses in Africa. <i>Wildlife Research</i> , 2011, 38, 603.	0.7	33
33	Diversity of Bats in the Soutpansberg and Blouberg Mountains of Northern South Africa: Complementarity of Acoustic and Non-Acoustic Survey Methods. <i>South African Journal of Wildlife Research</i> , 2013, 43, 12-26.	1.4	32
34	Experimental treatment-control studies of ecologically based rodent management in Africa: balancing conservation and pest management. <i>Wildlife Research</i> , 2012, 39, 51.	0.7	31
35	Pollination limitation despite managed honeybees in South African macadamia orchards. <i>Agriculture, Ecosystems and Environment</i> , 2018, 260, 11-18.	2.5	31
36	Using potential distributions to explore environmental correlates of bat species richness in southern Africa: Effects of model selection and taxonomy. <i>Environmental Epigenetics</i> , 2013, 59, 279-293.	0.9	30

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37	A Recent Inventory of the Bats of Mozambique with Documentation of Seven New Species for the Country. <i>Acta Chiropterologica</i> , 2010, 12, 371-391.	0.2	29
38	Toward a Molecular Phylogeny for the Molossidae (Chiroptera) of the Afro-Malagasy Region. <i>Acta Chiropterologica</i> , 2011, 13, 1-16.	0.2	29
39	Cryptic speciation in the southern African vlei rat (<i>Otomys irroratus</i>) complex: evidence derived from mitochondrial cytb and niche modelling. <i>Biological Journal of the Linnean Society</i> , 2011, 104, 192-206.	0.7	27
40	Diversity of Hipposideridae in the Mount Nimba massif, West Africa, and the Taxonomic Status of <i>Hipposideros lamottei</i> . <i>Acta Chiropterologica</i> , 2013, 15, 341-352.	0.2	26
41	The discovery, biodiversity and conservation of Mabu forest – the largest medium-altitude rainforest in southern Africa. <i>Oryx</i> , 2014, 48, 177-185.	0.5	26
42	Linking changes in small mammal communities to ecosystem functions in an agricultural landscape. <i>Mammalian Biology</i> , 2014, 79, 17-23.	0.8	25
43	Temporal changes in cranial size in South African vlei rats (<i>Otomys</i>): evidence for the third universal response to warming. <i>African Zoology</i> , 2015, 50, 233-239.	0.2	25
44	Ecosystem services and disservices by birds, bats and monkeys change with macadamia landscape heterogeneity. <i>Journal of Applied Ecology</i> , 2019, 56, 2069-2078.	1.9	25
45	Diet Determined by Next Generation Sequencing Reveals Pest Consumption and Opportunistic Foraging by Bats in Macadamia Orchards in South Africa. <i>Acta Chiropterologica</i> , 2017, 19, 239-254.	0.2	24
46	Natural vegetation and bug abundance promote insectivorous bat activity in macadamia orchards, South Africa. <i>Biological Conservation</i> , 2018, 226, 16-23.	1.9	24
47	Researching little-known species: the African bat <i>Otomops martiensseni</i> (Chiroptera: Molossidae). <i>Biodiversity and Conservation</i> , 2002, 11, 1583-1606.	1.2	23
48	Geographic and Phylogeographic Variation in <i>Chaerephon leucogaster</i> (Chiroptera: Molossidae) of Madagascar and the Western Indian Ocean Islands of Mayotte and Pemba. <i>Acta Chiropterologica</i> , 2009, 11, 25-52.	0.2	23
49	The genus <i>Neoromicia</i> (Family Vespertilionidae) in Madagascar, with the description of a new species. <i>Zootaxa</i> , 2012, 3250, 1.	0.2	23
50	Molecular and morphological evidence for a Pleistocene radiation of laminate-toothed rats (<i>Otomys</i> : Rodentia) across a volcanic archipelago in equatorial Africa. <i>Biological Journal of the Linnean Society</i> , 2014, 113, 320-344.	0.7	23
51	Changes of Bat Activity, Species Richness, Diversity and Community Composition Over an Altitudinal Gradient in the Soutpansberg Range, South Africa. <i>Acta Chiropterologica</i> , 2014, 16, 27-40.	0.2	22
52	Patterns of morphological and genetic variation in western Indian Ocean members of the <i>Chaerephon pumilus</i> complex (Chiroptera: Molossidae), with the description of a new species from Madagascar. <i>Zootaxa</i> , 2010, 2551, .	0.2	21
53	Insect pest consumption by bats in macadamia orchards established by molecular diet analyses. <i>Global Ecology and Conservation</i> , 2019, 18, e00626.	1.0	21
54	Spatial and temporal population dynamics of rodents in three geographically different regions in Africa: Implication for ecologically-based rodent management. <i>African Zoology</i> , 2011, 46, 393-405.	0.2	20

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55	An integrative approach to characterize Malagasy bats of the subfamily Vespertilioninae Gray, 1821, with the description of a new species of <i>Hypsugo</i> . Zoological Journal of the Linnean Society, 2015, 173, 988-1018.	1.0	20
56	Bridging the gap: How to design canopy bridges for arboreal guenons to mitigate road collisions. Biological Conservation, 2020, 246, 108560.	1.9	20
57	Chromosomal Polymorphisms in African Vlei Rats, <i>Otomys irroratus</i> (Muridae): Tj ETQq1 1 0.784314 rgBT /Overlock and Diploid Number Variation. Cytogenetic and Genome Research, 2011, 133, 8-15.	0.6	18
58	Integrative taxonomy resolves three new cryptic species of small southern African horseshoe bats (<i>Rhinolophus</i>). Zoological Journal of the Linnean Society, 2018, 184, 1249-1276.	1.0	18
59	Resource use by two morphologically similar insectivorous bats (<i>Nycteris</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 582 Td (the	0.5	17
60	Integrative Taxonomy and Phylogenetic Systematics of the Genets (Carnivora, Viverridae, Genetta): A New Classification of the Most Speciose Carnivoran Genus in Africa. , 2005, , 371-383.		17
61	Cryptic diversity in forest shrews of the genus <i>Myosorex</i> from southern Africa, with the description of a new species and comments on <i>Myosorex tenuis</i> . Zoological Journal of the Linnean Society, 2013, 169, 881-902.	1.0	16
62	Nomenclatural comments on the Rusty-spotted Genet (Carnivora, Viverridae) and designation of a neotype. Zootaxa, 2003, 160, .	0.2	15
63	Skull size and shape of <i>Dasymys</i> (Rodentia, Muridae) from sub-Saharan Africa. Mammalia, 2004, 68, 185-220.	0.3	15
64	Afromontane small mammals do not follow the hump-shaped rule: altitudinal variation in the Soutpansberg Mountains, South Africa. Journal of Tropical Ecology, 2015, 31, 37-48.	0.5	15
65	Taxonomic anarchy or an inconvenient truth for conservation? Accelerated species discovery reveals evolutionary patterns and heightened extinction threat in Afro-Malagasy small mammals. Mammalia, 2019, 83, 313-329.	0.3	15
66	Genetic Similarity Amongst Phenotypically Diverse Little Free-Tailed Bats, <i>Chaerephon pumilus</i> . Acta Chiropterologica, 2004, 6, 13-21.	0.2	14
67	Spatial and Temporal Population Dynamics of Rodents in Three Geographically Different Regions in Africa: Implication for Ecologically-Based Rodent Management. African Zoology, 2011, 46, 393-405.	0.2	14
68	Taxonomy: refine rather than stabilize. Nature, 2017, 547, 162-162.	13.7	14
69	Animal taxa contrast in their scale-dependent responses to land use change in rural Africa. PLoS ONE, 2018, 13, e0194336.	1.1	14
70	Tapping into technology and the biodiversity informatics revolution: updated terrestrial mammal list of Angola, with new records from the Okavango Basin. ZooKeys, 0, 779, 51-88.	0.5	14
71	Is the annual cycle in body weight of pouched mice (<i>Saccostomus campestris</i>) the result of seasonal changes in audit size or population structure?. Journal of Zoology, 1993, 229, 545-551.	0.8	13
72	Geometric craniometric analysis of sexual dimorphism and ontogenetic variation: A case study based on two geographically disparate species, <i>Aethomys ineptus</i> from southern Africa and <i>Arvicanthus niloticus</i> from Sudan (Rodentia: Muridae). Mammalian Biology, 2009, 74, 361-373.	0.8	13

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73	Revision of Afro-Malagasy <i>Otomops</i> (Chiroptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 species. <i>Zootaxa</i> , 2015, 4057, 1.	0.2	13
74	Changes of bat species composition over altitudinal gradients on northern and southern aspects of the Soutpansberg mountain range, South Africa. <i>Mammalia</i> , 2017, 81, .	0.3	13
75	Genetic variation in the African rodent subfamily Otomyinae (Muridae). <i>Cytogenetic and Genome Research</i> , 1992, 59, 293-299.	0.6	12
76	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.	0.2	12
77	Species with fuzzy borders: the taxonomic status and species limits of Saunders' vlei rat, <i>Otomys saundersiae</i> Roberts, 1929 (Rodentia, Muridae, Otomyini). <i>Mammalia</i> , 2005, 69, 297-322.	0.3	11
78	Cross-species chromosome painting in bats from Madagascar: the contribution of Myzopodidae to revealing ancestral syntenies in Chiroptera. <i>Chromosome Research</i> , 2010, 18, 635-653.	1.0	11
79	Morphological and genetic variation in <i>Mormopterus jugularis</i> (Chiroptera: Molossidae) in different bioclimatic regions of Madagascar with natural history notes. <i>Mammalia</i> , 2009, 73, .	0.3	10
80	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.	0.2	10
81	South African mouse shrews (<i>Myosorex</i>) feel the heat: using species distribution models (SDMs) and IUCN Red List criteria to flag extinction risks due to climate change. <i>Mammal Research</i> , 2017, 62, 149-162.	0.6	10
82	Comparative assessment on rodent impacts and cultural perceptions of ecologically based rodent management in 3 Afro-Malagasy farming regions. <i>Integrative Zoology</i> , 2020, 15, 578-594.	1.3	10
83	Modeling the multi-functionality of African savanna landscapes under global change. <i>Land Degradation and Development</i> , 2021, 32, 2077-2081.	1.8	10
84	Genetically and geographically isolated lineages of a tropical bat (Chiroptera: Molossidae) show demographic stability over the late Pleistocene. <i>Biological Journal of the Linnean Society</i> , 2012, 106, 18-40.	0.7	9
85	Increased geographic sampling reveals considerable new genetic diversity in the morphologically conservative African Pygmy Mice (Genus <i>Mus</i> ; Subgenus <i>Nannomys</i>). <i>Mammalian Biology</i> , 2014, 79, 24-35.	0.8	9
86	Past, present, and future distribution of Afromontane rodents (Muridae: <i>Otomys</i>) reflect climate-change predicted biome changes. <i>Mammalia</i> , 2016, 80, .	0.3	9
87	Biomes, geology and past climate drive speciation of laminate-toothed rats on South African mountains (Murinae: <i>Otomys</i>). <i>Zoological Journal of the Linnean Society</i> , 2020, 189, 1046-1066.	1.0	9
88	Bat guilds respond differently to habitat loss and fragmentation at different scales in macadamia orchards in South Africa. <i>Agriculture, Ecosystems and Environment</i> , 2021, 320, 107588.	2.5	9
89	Tapping into technology and the biodiversity informatics revolution: updated terrestrial mammal list of Angola, with new records from the Okavango Basin. <i>ZooKeys</i> , 2018, 779, 51-88.	0.5	9
90	Comparative renal morphology of some southern African otomyine rodents. <i>Acta Theriologica</i> , 1994, 39, 37-48.	1.1	9

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91	Climatic correlates of chromosomal Variation in the African vlei rat, <i>Otomys irroratus</i> . <i>Mammalia</i> , 1994, 58, .	0.3	8
92	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.	0.7	8
93	Discordance between mitochondrial and nuclear genetic structure in the bat <i>Chaerephon pumilus</i> (Chiroptera: Molossidae) from southern Africa. <i>Mammalian Biology</i> , 2016, 81, 115-122.	0.8	8
94	Urban Animal Diversity in the Global South. <i>Cities and Nature</i> , 2021, , 169-202.	0.6	8
95	Diversity of haemoprotzoan parasites infecting the wildlife of South Africa. <i>Folia Parasitologica</i> , 2018, 65, .	0.7	8
96	Fluctuating asymmetry and allozyme variability in an isolated springbok <i>Antidorcas marsupialis</i> population from the Chelmsford Nature Reserve. <i>Acta Theriologica</i> , 1999, 44, 183-193.	1.1	8
97	Facilitating effective change and continuous improvement: The Mortgage Express way. <i>Journal of Change Management</i> , 2001, 2, 67-71.	2.3	7
98	Wing Loading Correlates Negatively with Genetic Structuring of Eight Afro-Malagasy Bat Species (Molossidae). <i>Acta Chiropterologica</i> , 2012, 14, 53-62.	0.2	7
99	Cryptic Speciation and Chromosomal Repatterning in the South African Climbing Mice <i>Dendromus</i> (Rodentia, Nesomyidae). <i>PLoS ONE</i> , 2014, 9, e88799.	1.1	7
100	The Mammals of Angola. , 2019, , 357-443.		7
101	Expected spatial patterns of alien woody plants in South Africa's protected areas under current scenario of climate change. <i>Scientific Reports</i> , 2020, 10, 7038.	1.6	7
102	Citizen Science Confirms the Rarity of Fruit Bat Pollination of Baobab (<i>Adansonia digitata</i>) Flowers in Southern Africa. <i>Diversity</i> , 2020, 12, 106.	0.7	7
103	Origin and Putative Colonization Routes for Invasive Rodent Taxa in the Democratic Republic of Congo. <i>African Zoology</i> , 2011, 46, 133-145.	0.2	6
104	Morphology and stable isotope analysis demonstrate different structuring of bat communities in rainforest and savannah habitats. <i>Royal Society Open Science</i> , 2018, 5, 180849.	1.1	6
105	Maxillary shape as a diagnostic tool for identifying fruit bats, <i>Epomophorus crypturus</i> and <i>E. wahlbergi</i> from museum specimens and in the field. <i>South African Journal of Wildlife Research</i> , 2008, 38, 22-27.	1.4	5
106	Placentation in the Egyptian Slit-faced Bat <i>Nycteris thebaica</i> (Chiroptera: Nycteridae). <i>Placenta</i> , 2009, 30, 792-799.	0.7	5
107	Associated tympanic bullar and cochlear hypertrophy define adaptations to true deserts in African gerbils and laminate-toothed rats (Muridae: Gerbillinae and Murinae). <i>Journal of Anatomy</i> , 2019, 234, 179-192.	0.9	5
108	Genetic origins and diversity of bushpigs from Madagascar (<i>Potamochoerus larvatus</i> , family Suidae). <i>Scientific Reports</i> , 2020, 10, 20629.	1.6	5

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109	The use of bat houses as day roosts in macadamia orchards, South Africa. PeerJ, 2019, 7, e6954.	0.9	5
110	Life history and habitat do not mediate temporal changes in body size due to climate warming in rodents. PeerJ, 2020, 8, e9792.	0.9	5
111	Genetic variation in the African rodent subfamily Otomyinae (Muridae). Cytogenetic and Genome Research, 1992, 60, 45-47.	0.6	4
112	CRANIAL VARIATION AND GEOGRAPHIC PATTERNS WITHIN THE DASYMYS RUFULUS COMPLEX (RODENTIA:) Tj ET Oq 0 0 rg BT /Overloc	0.6	4
113	First karyotypic descriptions of Malagasy rodents (Nesomyinae, Muridae) reveal variation at multiple taxonomic levels. Journal of Zoology, 2011, 285, 110-118.	0.8	4
114	Karyotypic Evolution in Malagasy Flying Foxes (Pteropodidae, Chiroptera) and Their Hipposiderid Relatives as Determined by Comparative Chromosome Painting. Cytogenetic and Genome Research, 2016, 148, 185-198.	0.6	4
115	Rapid peripatric speciation linked with drainage evolution in a rare African rodent, Mastomys shortridgei (Rodentia: Muridae). Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 522-542.	0.6	4
116	The Limpopo River Exerts a Powerful but Spatially Limited Effect on Bat Communities in a Semi-Arid Region of South Africa. Acta Chiropterologica, 2020, 22, 75.	0.2	4
117	Mandible shape and size in three species of small musk shrews (Crocidura Wagler, 1832) from southern Africa. Mammalia, 1996, 60, .	0.3	3
118	Standing on the shoulders of colourful giants: 50 years of zoological research in southern Africa. African Zoology, 2009, 44, 217-231.	0.2	3
119	Stable Pleistocene-era populations of <i>Chaerephon pumilus</i> (Chiroptera: Molossidae) in southeastern Africa do not use different echolocation calls. African Zoology, 2013, 48, 125-142.	0.2	3
120	Bat Species Richness and Community Composition along a Mega-transect in the Okavango River Basin. Diversity, 2020, 12, 188.	0.7	3
121	Low-intensity environmental education can enhance perceptions of culturally taboo wildlife. Ecosphere, 2021, 12, e03482.	1.0	3
122	Genetic and morphometric variation in populations of South African Dasymys incomtus incomtus (Rodentia, Murinae). Mammalia, 2002, 66, .	0.3	2
123	Trends in Zoological Research in South Africa between 1980 and 2009. African Zoology, 2009, 44, 232-240.	0.2	2
124	Genetic differentiation in <i>Horus</i> Chamberlin (Arachnida: Pseudoscorpiones: Olpiidae) as indicated by mitochondrial DNA analysis. African Zoology, 2013, 48, 351-358.	0.2	2
125	Camera trap and questionnaire dataset on ecosystem services provided by small carnivores in agro-ecosystems in South Africa. Data in Brief, 2018, 18, 753-759.	0.5	2
126	Adding another piece to the southern African Cercopithecus monkey phylogeography puzzle. African Zoology, 2020, 55, 351-362.	0.2	2

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127	Standing on the Shoulders of Colourful Giants: 50 Years of Zoological Research in Southern Africa. <i>African Zoology</i> , 2009, 44, 217-231.	0.2	1
128	Stable Pleistocene-Era Populations of <i>Chaerephon pumilus</i> (Chiroptera: Molossidae) in Southeastern Africa do not use Different Echolocation Calls. <i>African Zoology</i> , 2013, 48, 125-142.	0.2	1
129	Ecological correlates of small mammal assemblage structure at different spatial scales in the savannah biome of South Africa. <i>Mammalia</i> , 2014, .	0.3	1
130	Partial support for the classical ring species hypothesis in the <i>Chaerephon pumilus</i> species complex (Chiroptera: Molossidae) from southeastern Africa and western Indian Ocean islands. <i>Mammalia</i> , 2016, 80, .	0.3	1
131	Potential drivers of samango monkey (<i>Cercopithecus albogularis</i>) population subdivision in a highly fragmented mountain landscape in northern South Africa. <i>Primates</i> , 2022, , 1.	0.7	1
132	Book Reviews Goodman, S. M. 2011. <i>Les chauves-souris de Madagascar. Guide de leur distribution, biologie et identification.</i> Association Vahatra, Antananarivo, Madagascar, 129 pp. ISBN 978-2-95-38923-0-7, â,-28 or US\$40.. <i>Acta Chiropterologica</i> , 2012, 14, 241-241.	0.2	0
133	Cryptic diversity in forest shrews of the genus <i>Myosorex</i> from southern Africa, with the description of a new species and comments on <i>Myosorex tenuis</i> . <i>Zoological Journal of the Linnean Society</i> , 2013, , .	1.0	0
134	Non-invasive sampling of bats reflects their potential as ecological indicators of elemental exposure in a diamond mining area, northern Limpopo Province, South Africa. <i>Environmental Science and Pollution Research</i> , 2021, , 1.	2.7	0
135	Anthropogenic Light, Noise, and Vegetation Cover Differentially Impact Different Foraging Guilds of Bat on an Opencast Mine in South Africa. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	1.1	0