Peter John Taylor

List of Publications by Year
in descending order

135	3,128	159585	233421
papers	citations	30 h-index	45 g-index

140	140	140	3013
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Bird and bat predation services in tropical forests and agroforestry landscapes. Biological Reviews, 2016, 91, 1081-1101.	10.4	182
2	Genetic monitoring detects an overlooked cryptic species and reveals the diversity and distribution of three invasive Rattus congeners in south Africa. BMC Genetics, 2011, 12, 26.	2.7	78
3	Molecular systematics and origin of sociality in mongooses (Herpestidae, Carnivora). Molecular Phylogenetics and Evolution, 2004, 30, 582-598.	2.7	72
4	Four New Bat Species (Rhinolophus hildebrandtii Complex) Reflect Plio-Pleistocene Divergence of Dwarfs and Giants across an Afromontane Archipelago. PLoS ONE, 2012, 7, e41744.	2.5	72
5	Understanding and managing sanitary risks due to rodent zoonoses in an African city: beyond the Boston Model. Integrative Zoology, 2008, 3, 38-50.	2.6	70
6	Estimation and management of genetic diversity in small populations of plains zebra (Equus quagga) in KwaZulu-Natal, South Africa. Biochemical Systematics and Ecology, 2001, 29, 563-583.	1.3	67
7	New Insights into Samango Monkey Speciation in South Africa. PLoS ONE, 2015, 10, e0117003.	2.5	62
8	Individual signatures in the frequency-modulated sweep calls of African large-eared, free-tailed bats Otomops martiensseni (Chiroptera: Molossidae). Journal of Zoology, 2004, 262, 11-19.	1.7	61
9	Are avian predators effective biological control agents for rodent pest management in agricultural systems?. Biological Control, 2016, 101, 94-102.	3.0	61
10	Distributed health literacy among people living with type 2 diabetes in Portugal: Defining levels of awareness and support. Health and Social Care in the Community, 2018, 26, 90-101.	1.6	60
11	Economic value of bat predation services â€“ A review and new estimates from macadamia orchards. Ecosystem Services, 2018, 30, 372-381.	5.4	59
12	The effects of parallax on geometric morphometric data. Computers in Biology and Medicine, 2002, 32, 455-464.	7.0	58
13	Species definitions and conservation: a review and case studies from African mammals. Conservation Genetics, 2017, 18, 1247-1256.	1.5	58
14	Climate change effects on animal and plant phylogenetic diversity in southern Africa. Global Change Biology, 2014, 20, 1538-1549.	9.5	56
15	Systematic Implications of Chromosome Gtg-Band and Bacula Morphology for Southern AfricanEptesicusandPipistrellusand Several Other Species of Vespertilioninae (Chiroptera:) Tj ETQq1 1 0.784314 rgBT/Overlock 10 Tf 50		54
16	Why One Century of Phenetics is Enough: Response to â€œAre There Really Twice As Many Bovid Species As We Thought?â€• Systematic Biology, 2014, 63, 819-832.	5.6	50
17	Predation by small mammalian carnivores in rural agro-ecosystems: An undervalued ecosystem service?. Ecosystem Services, 2018, 30, 362-371.	5.4	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

#	Article	IF	Citations
19	Patterns of cryptic hybridization revealed using an integrative approach: a case study on genets (Carnivora, Viverridae, Genetta spp.) from the southern African subregion. Biological Journal of the Linnean Society, 2005, 86, 11-33.	1.6	47
20	A systematic review of rodent pest research in Afro-Malagasy small-holder farming systems: Are we asking the right questions?. PLoS ONE, 2017, 12, e0174554.	2.5	47
21	Speciation mirrors geomorphology and palaeoclimatic history in African laminate-toothed rats (Muridae: Otomyini) of the Otomys denti and Otomys lacustris species-complexes in the â€˜Montane Circleâ€™ of East Africa. Biological Journal of the Linnean Society, 0, 96, 913-941.	1.6	45
22	Lagos Bat Virus, South Africa. Emerging Infectious Diseases, 2006, 12, 504-506.	4.3	44
23	Seasonal patterns of habitat use by insectivorous bats in a subtropical African agroâ€ecosystem dominated by macadamia orchards. African Journal of Ecology, 2013, 51, 552-561.	0.9	42
24	High diversity of pipistrelloid bats (Vespertilionidae:Hypsugo,Neoromicia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 Td (a Journal of the Linnean Society, 2013, 167, 191-207.	2.3	39
25	Restoring the forest revives our culture: Ecosystem services and values for ecological restoration across the rural-urban nexus in South Africa. Forest Policy and Economics, 2020, 118, 102222.	3.4	38
26	Specific limits and emerging diversity patterns in East African populations of laminate-toothed rats, genus Otomys (Muridae: Murinae: Otomyini): Revision of the Otomys typus complex. Zootaxa, 2011, 3024, 1.	0.5	38
27	Dynamic Edge Effects in Small Mammal Communities across a Conservation-Agricultural Interface in Swaziland. PLoS ONE, 2013, 8, e74520.	2.5	36
28	Phylogeny of the African murid tribe Otomyini (Rodentia), based on morphological and allozyme evidence. Zoologica Scripta, 2004, 33, 389-402.	1.7	34
29	Evolutionary systematics in African gerbilline rodents of the genus Gerbilliscus: Inference from mitochondrial genes. Molecular Phylogenetics and Evolution, 2007, 42, 797-806.	2.7	34
30	Phylogeography and predicted distribution of African-Arabian and Malagasy populations of giant mastiff bats, Otomops spp. (Chiroptera: Molossidae). Acta Chiropterologica, 2008, 10, 21-40.	0.6	34
31	When is a species not a species? Uncoupled phenotypic, karyotypic and genotypic divergence in two species of South African laminateâ€toothed rats (Murinae: Otomyini). Journal of Zoology, 2009, 277, 317-332.	1.7	33
32	Impact of crop cycle on movement patterns of pest rodent species between fields and houses in Africa. Wildlife Research, 2011, 38, 603.	1.4	33
33	Diversity of Bats in the Soutpansberg and Blouberg Mountains of Northern South Africa: Complementarity of Acoustic and Non-Acoustic Survey Methods. South African Journal of Wildlife Research, 2013, 43, 12-26.	1.4	32
34	Experimental treatment-control studies of ecologically based rodent management in Africa: balancing conservation and pest management. Wildlife Research, 2012, 39, 51.	1.4	31
35	Pollination limitation despite managed honeybees in South African macadamia orchards. Agriculture, Ecosystems and Environment, 2018, 260, 11-18.	5.3	31
36	Using potential distributions to explore environmental correlates of bat species richness in southern Africa: Effects of model selection and taxonomy. Environmental Epigenetics, 2013, 59, 279-293.	1.8	30

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37	A Recent Inventory of the Bats of Mozambique with Documentation of Seven New Species for the Country. Acta Chiropterologica, 2010, 12, 371-391.	0.6	29
38	Toward a Molecular Phylogeny for the Molossidae (Chiroptera) of the Afro-Malagasy Region. Acta Chiropterologica, 2011, 13, 1-16.	0.6	29
39	Cryptic speciation in the southern African vlei ratOtomys irroratuscomplex: evidence derived from mitochondrial cytband niche modelling. Biological Journal of the Linnean Society, 2011, 104, 192-206.	1.6	27
40	Diversity of Hipposideridae in the Mount Nimba massif, West Africa, and the Taxonomic Status ofHipposideros lamottei. Acta Chiropterologica, 2013, 15, 341-352.	0.6	26
41	The discovery, biodiversity and conservation of Mabu forestâ€"the largest medium-altitude rainforest in southern Africa. Oryx, 2014, 48, 177-185.	1.0	26
42	Linking changes in small mammal communities to ecosystem functions in an agricultural landscape. Mammalian Biology, 2014, 79, 17-23.	1.5	25
43	Temporal changes in cranial size in South African vlei rats (Otomys): evidence for the â€˜third universal response to warmingâ€™. African Zoology, 2015, 50, 233-239.	0.4	25
44	Ecosystem services and disservices by birds, bats and monkeys change with macadamia landscape heterogeneity. Journal of Applied Ecology, 2019, 56, 2069-2078.	4.0	25
45	Diet Determined by Next Generation Sequencing Reveals Pest Consumption and Opportunistic Foraging by Bats in Macadamia Orchards in South Africa. Acta Chiropterologica, 2017, 19, 239-254.	0.6	24
46	Natural vegetation and bug abundance promote insectivorous bat activity in macadamia orchards, South Africa. Biological Conservation, 2018, 226, 16-23.	4.1	24
47	Researching little-known species: the African bat Otomops martiensseni (Chiroptera: Molossidae). Biodiversity and Conservation, 2002, 11, 1583-1606.	2.6	23
48	Geographic and Phylogeographic Variation inChaerephon leucogaster(Chiroptera: Molossidae) of Madagascar and the Western Indian Ocean Islands of Mayotte and Pemba. Acta Chiropterologica, 2009, 11, 25-52.	0.6	23
49	The genus Neoromicia (Family Vespertilionidae) in Madagascar, with the description of a new species. Zootaxa, 2012, 3250, 1.	0.5	23
50	Molecular and morphological evidence for a Pleistocene radiation of laminate-toothed rats (Otomys: Rodentia) across a volcanic archipelago in equatorial Africa. Biological Journal of the Linnean Society, 2014, 113, 320-344.	1.6	23
51	Changes of Bat Activity, Species Richness, Diversity and Community Composition Over an Altitudinal Gradient in the Soutpansberg Range, South Africa. Acta Chiropterologica, 2014, 16, 27-40.	0.6	22
52	Patterns of morphological and genetic variation in western Indian Ocean members of the Chaerephon 'pumilus' complex (Chiroptera: Molossidae), with the description of a new species from Madagascar. Zootaxa, 2010, 2551, .	0.5	21
53	Insect pest consumption by bats in macadamia orchards established by molecular diet analyses. Global Ecology and Conservation, 2019, 18, e00626.	2.1	21
54	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.	0.4	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 ofHypsugo. Zoological Journal of the Linnean Society, 2015, 173, 988-1018.	2.3	20
56	Bridging the gap: How to design canopy bridges for arboreal guenons to mitigate road collisions. Biological Conservation, 2020, 246, 108560.	4.1	20
57	Chromosomal Polymorphisms in African Vlei Rats, <i>Otomys irroratus</i> (Muridae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 and Diploid Number Variation. Cytogenetic and Genome Research, 2011, 133, 8-15.	1.1	18
58	Integrative taxonomy resolves three new cryptic species of small southern African horseshoe bats (Rhinolophus). Zoological Journal of the Linnean Society, 2018, 184, 1249-1276.	2.3	18
59	Resource use by two morphologically similar insectivorous bats (Nycteris) 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 genusMyosorexfrom southern Africa, with the description of a new species and comments onMyosorex tenuis. Zoological Journal of the Linnean Society, 2013, 169, 881-902.	2.3	16
62	Nomenclatural comments on the Rusty-spotted Genet (Carnivora, Viverridae) and designation of a neotype. Zootaxa, 2003, 160, .	0.5	15
63	Skull size and shape ofDasymys(Rodentia, Muridae) from sub-Saharan Africa. Mammalia, 2004, 68, 185-220.	0.7	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.	1.1	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.	0.7	15
66	Genetic Similarity Amongst Phenotypically Diverse Little Free-Tailed Bats,Chaerephon pumilus. Acta Chiropterologica, 2004, 6, 13-21.	0.6	14
67	Spatial and Temporal Population Dynamics of Rodents in Three Geographically Different Regions in Africa: Implication for Ecologically-Based Rodent Management^{â€}. African Zoology, 2011, 46, 393-405.	0.4	14
68	Taxonomy: refine rather than stabilize. Nature, 2017, 547, 162-162.	27.8	14
69	Animal taxa contrast in their scale-dependent responses to land use change in rural Africa. PLoS ONE, 2018, 13, e0194336.	2.5	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.	1.1	14
71	Is the annual cycle in body weight of pouched mice (Saccostomus campestris) the result of seasonal changes in audit size or population structure?. Journal of Zoology, 1993, 229, 545-551.	1.7	13
72	Geometric craniometric analysis of sexual dimorphism and ontogenetic variation: A case study based on two geographically disparate species, Aethomys ineptus from southern Africa and Arvicanthis niloticus from Sudan (Rodentia: Muridae). Mammalian Biology, 2009, 74, 361-373.	1.5	13

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73	Revision of Afro-Malagasy Otomops (Chiroptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 species . Zootaxa, 2015, 4057, 1.	0.5	13
74	Changes of bat species composition over altitudinal gradients on northern and southern aspects of the Soutpansberg mountain range, South Africa. Mammalia, 2017, 81, .	0.7	13
75	Genetic variation in the African rodent subfamily Otomyinae (Muridae). Cytogenetic and Genome Research, 1992, 59, 293-299.	1.1	12
76	Cryptic Lineages of Little Free-Tailed Bats,Chaerephon pumilus(Chiroptera: Molossidae) from Southern Africa and the Western Indian Ocean Islands. African Zoology, 2009, 44, 55-70.	0.4	12
77	Species with fuzzy borders: the taxonomic status and species limits of Saunders' vlei rat, Otomys saundersiae Roberts, 1929 (Rodentia, Muridae, Otomyini). Mammalia, 2005, 69, 297-322.	0.7	11
78	Cross-species chromosome painting in bats from Madagascar: the contribution of Myzopodidae to revealing ancestral syntenies in Chiroptera. Chromosome Research, 2010, 18, 635-653.	2.2	11
79	Morphological and genetic variation in Mormopterus jugularis (Chiroptera: Molossidae) in different bioclimatic regions of Madagascar with natural history notes. Mammalia, 2009, 73, .	0.7	10
80	Cryptic lineages of little free-tailed bats,Chaerephon pumilus(Chiroptera: Molossidae) from southern Africa and the western Indian Ocean islands. African Zoology, 2009, 44, 55-70.	0.4	10
81	South African mouse shrews (Myosorex) feel the heat: using species distribution models (SDMs) and IUCN Red List criteria to flag extinction risks due to climate change. Mammal Research, 2017, 62, 149-162.	1.3	10
82	Comparative assessment on rodent impacts and cultural perceptions of ecologically based rodent management in 3 Afroâ€Malagasy farming regions. Integrative Zoology, 2020, 15, 578-594.	2.6	10
83	Modeling the multiâ€functionality of African savanna landscapes under global change. Land Degradation and Development, 2021, 32, 2077-2081.	3.9	10
84	Genetically and geographically isolated lineages of a tropical bat (Chiroptera: Molossidae) show demographic stability over the late Pleistocene. Biological Journal of the Linnean Society, 2012, 106, 18-40.	1.6	9
85	Increased geographic sampling reveals considerable new genetic diversity in the morphologically conservative African Pygmy Mice (Genus Mus; Subgenus Nannomys). Mammalian Biology, 2014, 79, 24-35.	1.5	9
86	Past, present, and future distribution of Afromontane rodents (Muridae: Otomys) reflect climate-change predicted biome changes. Mammalia, 2016, 80, .	0.7	9
87	Biomes, geology and past climate drive speciation of laminate-toothed rats on South African mountains (Murinae: Otomys). Zoological Journal of the Linnean Society, 2020, 189, 1046-1066.	2.3	9
88	Bat guilds respond differently to habitat loss and fragmentation at different scales in macadamia orchards in South Africa. Agriculture, Ecosystems and Environment, 2021, 320, 107588.	5.3	9
89	Tapping into technology and the biodiversity informatics revolution: updated terrestrial mammal list of Angola, with new records from the Okavango Basin. ZooKeys, 2018, 779, 51-88.	1.1	9
90	Comparative renal morphology of some southern African otomyine rodents. Acta Theriologica, 1994, 39, 37-48.	1.1	9

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91	Climatic correlates of chromosomal Variation in the African vlei rat, Otomys irroratus. Mammalia, 1994, 58, .	0.7	8
92	Cranial size and shape variation in Afrotropical Otomops (Mammalia: Chiroptera: Molossidae): testing species limits using a morphometric approach. Biological Journal of the Linnean Society, 2012, 106, 910-925.	1.6	8
93	Discordance between mitochondrial and nuclear genetic structure in the bat Chaerephon pumilus (Chiroptera: Molossidae) from southern Africa. Mammalian Biology, 2016, 81, 115-122.	1.5	8
94	Urban Animal Diversity in the Global South. Cities and Nature, 2021, , 169-202.	1.0	8
95	Diversity of haemoprotozoan parasites infecting the wildlife of South Africa. Folia Parasitologica, 2018, 65, .	1.3	8
96	Fluctuating asymmetry and allozyme variability in an isolated springbok Antidorcas marsupialis population from the Chelmsford Nature Reserve. Acta Theriologica, 1999, 44, 183-193.	1.1	8
97	Facilitating effective change and continuous improvement: The Mortgage Express way. Journal of Change Management, 2001, 2, 67-71.	3.7	7
98	Wing Loading Correlates Negatively with Genetic Structuring of Eight Afro-Malagasy Bat Species (Molossidae). Acta Chiropterologica, 2012, 14, 53-62.	0.6	7
99	Cryptic Speciation and Chromosomal Repatterning in the South African Climbing Mice Dendromus (Rodentia, Nesomyidae). PLoS ONE, 2014, 9, e88799.	2.5	7
100	The Mammals of Angola. , 2019, , 357-443.		7
101	Expected spatial patterns of alien woody plants in South Africaâ€™s protected areas under current scenario of climate change. Scientific Reports, 2020, 10, 7038.	3.3	7
102	Citizen Science Confirms the Rarity of Fruit Bat Pollination of Baobab (Adansonia digitata) Flowers in Southern Africa. Diversity, 2020, 12, 106.	1.7	7
103	Origin and Putative Colonization Routes for Invasive Rodent Taxa in the Democratic Republic of Congo. African Zoology, 2011, 46, 133-145.	0.4	6
104	Morphology and stable isotope analysis demonstrate different structuring of bat communities in rainforest and savannah habitats. Royal Society Open Science, 2018, 5, 180849.	2.4	6
105	Maxillary shape as a diagnostic tool for identifying fruit bats, Epomophorus crypturus and E. wahlbergi from museum specimens and in the field. South African Journal of Wildlife Research, 2008, 38, 22-27.	1.4	5
106	Placentation in the Egyptian Slit-faced Bat Nycteris thebaica (Chiroptera: Nycteridae). Placenta, 2009, 30, 792-799.	1.5	5
107	Associated tympanic bullar and cochlear hypertrophy define adaptations to true deserts in African gerbils and laminateâ€toothed rats (Muridae: Gerbillinae and Murinae). Journal of Anatomy, 2019, 234, 179-192.	1.5	5
108	Genetic origins and diversity of bushpigs from Madagascar (Potamochoerus larvatus, family Suidae). Scientific Reports, 2020, 10, 20629.	3.3	5

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109	The use of bat houses as day roosts in macadamia orchards, South Africa. PeerJ, 2019, 7, e6954.	2.0	5
110	Life history and habitat do not mediate temporal changes in body size due to climate warming in rodents. PeerJ, 2020, 8, e9792.	2.0	5
111	Genetic variation in the African rodent subfamily Otomyinae (Muridae). Cytogenetic and Genome Research, 1992, 60, 45-47.	1.1	4
112	CRANIAL VARIATION AND GEOGRAPHIC PATTERNS WITHIN THE DASYMYS RUFULUS COMPLEX (RODENTIA:) Tj ETQq0 0 0 rgBT /Overloc	1.3	4
113	First karyotypic descriptions of Malagasy rodents (Nesomyinae, Muridae) reveal variation at multiple taxonomic levels. Journal of Zoology, 2011, 285, 110-118.	1.7	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.	1.1	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.	1.4	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.	0.6	4
117	Mandible shape and size in three species of small musk shrews (Crocidura Wagler, 1832) from southern Africa. Mammalia, 1996, 60, .	0.7	3
118	Standing on the shoulders of colourful giants: 50 years of zoological research in southern Africa. African Zoology, 2009, 44, 217-231.	0.4	3
119	Stable Pleistocene-era populations ofChaerephon pumilus(Chiroptera: Molossidae) in southeastern Africa do not use different echolocation calls. African Zoology, 2013, 48, 125-142.	0.4	3
120	Bat Species Richness and Community Composition along a Mega-transect in the Okavango River Basin. Diversity, 2020, 12, 188.	1.7	3
121	Lowâ€intensity environmental education can enhance perceptions of culturally taboo wildlife. Ecosphere, 2021, 12, e03482.	2.2	3
122	Genetic and morphometric variation in populations of South African Dasymys incomtus incomtus (Rodentia, Murinae). Mammalia, 2002, 66, .	0.7	2
123	Trends in Zoological Research in South Africa between 1980 and 2009. African Zoology, 2009, 44, 232-240.	0.4	2
124	Genetic differentiation in Horus Chamberlin (Arachnida: Pseudoscorpiones: Olpiidae) as indicated by mitochondrial DNA analysis. African Zoology, 2013, 48, 351-358.	0.4	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.	1.0	2
126	Adding another piece to the southern African Cercopithecus monkey phylogeography puzzle. African Zoology, 2020, 55, 351-362.	0.4	2

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127	Standing on the Shoulders of Colourful Giants: 50 Years of Zoological Research in Southern Africa. African Zoology, 2009, 44, 217-231.	0.4	1
128	Stable Pleistocene-Era Populations ofChaerephon pumilus(Chiroptera: Molossidae) in Southeastern Africa do not use Different Echolocation Calls. African Zoology, 2013, 48, 125-142.	0.4	1
129	Ecological correlates of small mammal assemblage structure at different spatial scales in the savannah biome of South Africa. Mammalia, 2014, .	0.7	1
130	Partial support for the classical ring species hypothesis in the Chaerephon pumilus species complex (Chiroptera: Molossidae) from southeastern Africa and western Indian Ocean islands. Mammalia, 2016, 80, .	0.7	1
131	Potential drivers of samango monkey (Cercopithecus albogularis) population subdivision in a highly fragmented mountain landscape in northern South Africa. Primates, 2022, , 1.	1.1	1
132	Book Reviews Goodman, S. M. 2011. Les chauves-souris de Madagascar. Guide de leur distribution, biologie et identification. Association Vahatra, Antananarivo, Madagascar, 129 pp. ISBN 978-2-95-38923-0-7, â,¬28 or US$40.. Acta Chiropterologica, 2012, 14, 241-241.	0.6	0
133	Cryptic diversity in forest shrews of the genus <italic>Myosorex</italic> from southern Africa, with the description of a new species and comments on <italic>Myosorex tenuis</italic>. Zoological Journal of the Linnean Society, 2013, , .	2.3	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. Environmental Science and Pollution Research, 2021, , 1.	5.3	0
135	Anthropogenic Light, Noise, and Vegetation Cover Differentially Impact Different Foraging Guilds of Bat on an Opencast Mine in South Africa. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	0