Ara Monadjem

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8093948/publications.pdf

Version: 2024-02-01

172386 223716 3,492 160 29 46 citations h-index g-index papers 166 166 166 3262 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Understanding continent-wide variation in vulture ranging behavior to assess feasibility of Vulture Safe Zones in Africa: Challenges and possibilities. Biological Conservation, 2022, 268, 109516.	1.9	7
2	The loss of vegetation cover has distinct but short-term impact on multiple vertebrate taxa in a grassland ecosystem. Global Ecology and Conservation, 2022, 38, e02198.	1.0	0
3	A phylogeny for African <i>Pipistrellus</i> species with the description of a new species from West Africa (Mammalia: Chiroptera). Zoological Journal of the Linnean Society, 2021, 191, 548-574.	1.0	8
4	The effects of shrub encroachment on bird occupancy vary with land use in an African savanna. Animal Conservation, 2021, 24, 194-205.	1.5	6
5	A revision of pipistrelle-like bats (Mammalia: Chiroptera: Vespertilionidae) in East Africa with the description of new genera and species. Zoological Journal of the Linnean Society, 2021, 191, 1114-1146.	1.0	26
6	Using species distribution models to gauge the completeness of the bat checklist of Eswatini. European Journal of Wildlife Research, 2021, 67, 1.	0.7	4
7	Causes of admission to a raptor rehabilitation centre and factors that can be used to predict the likelihood of release. African Journal of Ecology, 2021, 59, 510-517.	0.4	13
8	Global patterns of functional trait variation along aridity gradients in bats. Global Ecology and Biogeography, 2021, 30, 1014-1029.	2.7	16
9	Influence of sugarcane growth stages on bird diversity and community structure in an agricultural-savanna environment. Heliyon, 2021, 7, e06563.	1.4	2
10	Savanna Rodents' Selective Removal of an Encroaching Plant's Seeds Increased With Grass Biomass. Frontiers in Ecology and Evolution, 2021, 9, .	1.1	6
11	Landscape Heterogeneity and Woody Encroachment Decrease Mesocarnivore Scavenging in a Savanna Agroecosystem. Rangeland Ecology and Management, 2021, 78, 104-111.	1.1	1
12	Integrative taxonomy and phylogeography of <i>Colomys</i> and <i>Nilopegamys</i> (Rodentia:) Tj ETQq0 0 0 Linnean Society, 2021, 192, 206-235.	rgBT /Ovei 1.0	rlock 10 Tf 50 7
13	Small mammals of a West African hotspot, the Ziama-Wonegizi-Wologizi transfrontier forest landscape. Mammalia, 2021, 85, 127-144.	0.3	2
14	Taxonomic revision of the Red-fronted Tinkerbird Pogoniulus pusillus (Dumont, 1816) based on molecular and phenotypic analyses. Bulletin of the British Ornithologists' Club, 2021, 141, .	0.1	2
15	Shrews (Mammalia, Eulipotyphla) from a biodiversity hotspot, Mount Nimba (West Africa), with a field identification key to species. Zoosystema, 2021, 43, .	0.2	2
16	Metagenomic Analysis Reveals Previously Undescribed Bat Coronavirus Strains in Eswatini. EcoHealth, 2021, 18, 421-428.	0.9	6
17	Response of bat activity to land cover and land use in savannas is scale-, season-, and guild-specific. Biological Conservation, 2020, 241, 108245.	1.9	17
18	Out of Africa: The origins of the protozoan blood parasites of the Trypanosoma cruzi clade found in bats from Africa. Molecular Phylogenetics and Evolution, 2020, 145, 106705.	1.2	23

#	Article	IF	CITATIONS
19	Ebola spillover correlates with bat diversity. European Journal of Wildlife Research, 2020, 66, 1.	0.7	6
20	Is it best on the nest? Effects of avian life-history on haemosporidian parasitism. International Journal for Parasitology: Parasites and Wildlife, 2020, 13, 62-71.	0.6	8
21	Marabou Stork <i>Leptoptilos crumenifer</i> breeding in the greater Gorongosa landscape, Mozambique. Ostrich, 2020, 91, 338-342.	0.4	1
22	Ranging behaviour of Long-crested Eagles <i>Lophaetus occipitalis</i> in human-modified landscapes of KwaZulu-Natal, South Africa. Ostrich, 2020, 91, 221-227.	0.4	4
23	Penis morphology facilitates identification of cryptic African bat species. Journal of Mammalogy, 2020, 101, 1392-1399.	0.6	5
24	<i>CYP2J19</i> mediates carotenoid colour introgression across a natural avian hybrid zone. Molecular Ecology, 2020, 29, 4970-4984.	2.0	17
25	The allometry of movement predicts the connectivity of communities. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 22274-22280.	3.3	23
26	Systematics of West African Miniopterus with the Description of a New Species. Acta Chiropterologica, 2020, 21, 237.	0.2	18
27	Shrub cover homogenizes small mammals' activity and perceived predation risk. Scientific Reports, 2019, 9, 16857.	1.6	32
28	Influence of sugarcane plantations on the population dynamics and community structure of small mammals in a savanna-agricultural landscape. Global Ecology and Conservation, 2019, 20, e00752.	1.0	5
29	Vegetation structure shapes small mammal communities in African savannas. Journal of Mammalogy, 2019, 100, 1243-1252.	0.6	17
30	Comparative spatial genetic structure of two rodent species in an agro-ecological landscape in southern Africa. Mammalian Biology, 2019, 97, 64-71.	0.8	3
31	The Mammals of Angola. , 2019, , 357-443.		7
32	Rampant introgressive hybridization in Pogoniulus tinkerbirds (Piciformes: Lybiidae) despite millions of years of divergence. Biological Journal of the Linnean Society, 2019, 127, 125-142.	0.7	9
33	Predicting Ebola virus disease risk and the role of African bat birthing. Epidemics, 2019, 29, 100366.	1.5	24
34	è,¯å°¼ä°šå"ºä¹³åŠ¨ç‰ ©åå¼2•. Zoological Research, 2019, 40, 3-52.	0.9	20
35	A New Genus and Species of Vesper Bat from West Africa, with Notes on Hypsugo, Neoromicia, and Pipistrellus (Chiroptera: Vespertilionidae). Acta Chiropterologica, 2019, 21, 1.	0.2	18
36	The importance of grass cover for mammalian diversity and habitat associations in a bush encroached savanna. Biological Conservation, 2018, 221, 127-136.	1.9	22

#	Article	IF	CITATIONS
37	Inconsistent effects of landscape heterogeneity and land-use on animal diversity in an agricultural mosaic: a multi-scale and multi-taxon investigation. Landscape Ecology, 2018, 33, 241-255.	1.9	53
38	Sexing Cape Vulture Gyps coprotheres based on head morphometrics. Ostrich, 2018, 89, 187-190.	0.4	1
39	Spatially explicit poisoning risk affects survival rates of an obligate scavenger. Scientific Reports, 2018, 8, 4364.	1.6	26
40	Habitat associations of small mammals in the foothills of the Drakensberg Mountains, South Africa. Mammalia, 2018, 82, 144-152.	0.3	9
41	Conservation genetics of an isolated giraffe population in Swaziland. African Journal of Ecology, 2018, 56, 140-145.	0.4	2
42	An assessment of tree availability as a possible cause of population declines in scavenging raptors. Journal of Avian Biology, 2018, 49, jav-01497.	0.6	4
43	Multilocus phylogeny and species delimitation within the genus <i>Glauconycteris</i> (Chiroptera,) Tj ETQq1 1 0. Democratic Republic of the Congo. Journal of Zoological Systematics and Evolutionary Research, 2018. 56. 1-22.	784314 rş 0.6	gBT /Overlock 22
44	Morphology and stable isotope analysis demonstrate different structuring of bat communities in rainforest and savannah habitats. Royal Society Open Science, 2018, 5, 180849.	1.1	6
45	Uplisting a threatened small mammal: the Nimba otter-shrew of West Africa. Oryx, 2018, 52, 609-609.	0.5	2
46	Changes in bat community composition and activity patterns across a conservation-agriculture boundary. African Zoology, 2018, 53, 99-106.	0.2	13
47	Integrative taxonomy resolves three new cryptic species of small southern African horseshoe bats (Rhinolophus). Zoological Journal of the Linnean Society, 2018, 184, 1249-1276.	1.0	18
48	Assessing the impacts of domesticated versus wild ungulates on terrestrial small mammal assemblages at Telperion Nature Reserve, South Africa. African Zoology, 2018, 53, 23-29.	0.2	1
49	Landscape heterogeneity shapes taxonomic diversity of non-breeding birds across fragmented savanna landscapes. Biodiversity and Conservation, 2018, 27, 2681-2698.	1.2	14
50	Hooded Vultures Necrosyrtes monachus nearly extirpated from Edo State, Nigeria: a report on the avian scavenger community. Ostrich, 2018, 89, 265-273.	0.4	14
51	Animal diversity declines with broad-scale homogenization of canopy cover in African savannas. Biological Conservation, 2018, 226, 54-62.	1.9	54
52	The conservation status of a poorly known range-restricted mammal, the Nimba otter-shrew Micropotamogale lamottei. Mammalia, 2018, 83, 1-10.	0.3	5
53	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.	0.5	9
54	Acoustic Call Library and Detection Distances for Bats of Swaziland. Acta Chiropterologica, 2017, 19, 175-187.	0.2	31

#	Article	IF	CITATIONS
55	White-backed Vulture <i>Gyps africanus</i> parental care and chick growth rates assessed by camera traps and morphometric measurements. Ostrich, 2017, 88, 123-129.	0.4	5
56	Domestic cats and dogs create a landscape of fear for pest rodents around rural homesteads. PLoS ONE, 2017, 12, e0171593.	1.1	58
57	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.	1.1	47
58	Hooded Vulture <i>Necrosyrtes monachus</i> and African White-backed Vulture <i>Gyps africanus</i> nesting at the Olifants River Private Nature Reserve, Limpopo province, South Africa. Ostrich, 2016, 87, 113-117.	0.4	8
59	Survival and recruitment of the multimammate mouse, Mastomys natalensis (Smith 1834), in a rice agro-ecosystem. Mammalia, 2016, 80, .	0.3	5
60	Synergistic effects of climate and land-use change on representation of African bats in priority conservation areas. Ecological Indicators, 2016, 69, 276-283.	2.6	17
61	Home range and habitat selection of Cape Vultures <i>Gyps coprotheres</i> in relation to supplementary feeding. Bird Study, 2016, 63, 387-394.	0.4	28
62	Another Continental Vulture Crisis: Africa's Vultures Collapsing toward Extinction. Conservation Letters, 2016, 9, 89-97.	2.8	260
63	An African Bat Hotspot: The Exceptional Importance of Mount Nimba for Bat Diversity. Acta Chiropterologica, 2016, 18, 359-375.	0.2	24
64	Habitat associations of birds at Mara Naboisho Conservancy, Kenya. Ostrich, 2016, 87, 225-230.	0.4	5
65	New Evidence of the Semiâ€Aquatic Nimba Otter Shrew (<i>Micropotamogale lamottei</i>) at Mount Nimba and in the Putu Range of Liberia – Uncertain Future for an Evolutionary Distinct and Globally Endangered (EDGE) Species in the Face of Recent Industrial Developments. Journal of Contemporary Water Research and Education, 2016, 157, 46-57.	0.7	4
66	First Record of Streblidae, Raymondia alulata Speiser, 1908 (Diptera: Streblidae), in Swaziland and a Review of the Genus Raymondia and Their Hosts in Africa. Acta Chiropterologica, 2016, 18, 249-268.	0.2	2
67	Habitat selection of the Black-shouldered Kite Elanus caeruleus in agroecosystems of Swaziland. Ostrich, 2016, 87, 155-159.	0.4	2
68	Two new bat species for Swaziland and a revised list for the country. Mammalia, 2016, 80, .	0.3	10
69	Diversity of Bartonella and Rickettsia spp. in Bats and Their Blood-Feeding Ectoparasites from South Africa and Swaziland. PLoS ONE, 2016, 11, e0152077.	1.1	47
70	A meeting of mice and men: rodent impacts on food security, human diseases and wildlife conservation; ecosystem benefits; fascinating biological models. Wildlife Research, 2015, 42, 83.	0.7	9
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> . Zoological Journal of the Linnean Society, 2015, 173, 988-1018.	1.0	20
72	Bat Diversity in the Simandou Mountain Range of Guinea, with the Description of a New White-Winged Vespertilionid. Acta Chiropterologica, 2015, 17, 255-282.	0.2	21

#	Article	IF	CITATIONS
73	Patterns of survival and roost switching in an <scp>A</scp> frican insectivorous bat. Journal of Zoology, 2015, 296, 15-22.	0.8	2
74	Current conservation status of the Blue Swallow <i>Hirundo atrocaerulea</i> Sundevall 1850 in Africa. Ostrich, 2015, 86, 195-211.	0.4	7
75	Predicted Regional and National Distribution of <i>Bactrocera dorsalis </i> (syn. <i>B. invadens </i>) (Diptera: Tephritidae) in Southern Africa and Implications for Its Management. African Entomology, 2015, 23, 427-437.	0.6	13
76	Monitoring the effects of tourism on whale shark <i>Rhincodon typus</i> behaviour in Mozambique. Oryx, 2015, 49, 492-499.	0.5	31
77	Carrion ecology modelling for vulture conservation: are vulture restaurants needed to sustain the densest breeding population of the ⟨scp⟩A⟨/scp⟩frican whiteâ€backed vulture?. Animal Conservation, 2015, 18, 279-286.	1.5	20
78	Vultures acquire information on carcass location from scavenging eagles. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20141072.	1.2	71
79	Linking changes in small mammal communities to ecosystem functions in an agricultural landscape. Mammalian Biology, 2014, 79, 17-23.	0.8	25
80	Climate change effects on animal and plant phylogenetic diversity in southern Africa. Global Change Biology, 2014, 20, 1538-1549.	4.2	56
81	The discovery, biodiversity and conservation of Mabu forest—the largest medium-altitude rainforest in southern Africa. Oryx, 2014, 48, 177-185.	0.5	26
82	Effect of rehabilitation on survival rates of endangered Cape vultures. Animal Conservation, 2014, 17, 52-60.	1.5	21
83	Factors affecting diet, habitat selection and breeding success of the African Crowned Eagle Stephanoaetus coronatus in a fragmented landscape. Ostrich, 2014, 85, 47-55.	0.4	12
84	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.	0.4	42
85	Activity and Movement Patterns of the Tortoise <i>Stigmochelys pardalis</i> ii a Subtropical Savanna. Journal of Herpetology, 2013, 47, 237-242.	0.2	10
86	Diversity of Hipposideridae in the Mount Nimba massif, West Africa, and the Taxonomic Status of <i>Hipposideros lamottei </i> . Acta Chiropterologica, 2013, 15, 341-352.	0.2	26
87	Assessment of rodent damage to stored maize (<i>Zea mays</i> L.) on smallholder farms in Tanzania. International Journal of Pest Management, 2013, 59, 55-62.	0.9	29
88	Survival of the <scp>A</scp> frican whiteâ€backed vulture <i><scp>G</scp>yps africanus</i> in northâ€eastern <scp>S</scp> outh <scp>A</scp> frica. African Journal of Ecology, 2013, 51, 87-93.	0.4	19
89	High diversity of pipistrelloid bats (Vespertilionidae: <i>Hypsugo</i> , <i>Neoromicia</i> ,) Tj ETQq1 1 0.784314 rg Journal of the Linnean Society, 2013, 167, 191-207.	BT /Overlo	ock 10 Tf 50 39
90	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

#	Article	IF	Citations
91	Rapid decline and shift in the future distribution predicted for the endangered Sokoke Scops Owl <i>Otus ireneae</i> due to climate change. Bird Conservation International, 2013, 23, 247-258.	0.7	17
92	Multiâ€scale habitat selection of <i>Mus minutoides</i> in the Lowveld of Swaziland. African Journal of Ecology, 2013, 51, 493-500.	0.4	6
93	New records of bats (Mammalia: Chiroptera) and karyotypes from Guinean Mount Nimba (West Africa). Italian Journal of Zoology, 2013, 80, 279-290.	0.6	14
94	Antibodies against Duvenhage Virus in Insectivorous Bats in Swaziland. Journal of Wildlife Diseases, 2013, 49, 1000-1003.	0.3	12
95	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.	0.9	30
96	<p>A cryptic new species of Miniopterus from south-eastern Africa based on molecular and morphological characters</p> . Zootaxa, 2013, 3746, 123.	0.2	20
97	Dynamic Edge Effects in Small Mammal Communities across a Conservation-Agricultural Interface in Swaziland. PLoS ONE, 2013, 8, e74520.	1.1	36
98	Seasonal variation in breeding Rýppell's Vultures <i>Gyps rueppellii</i> at Kwenia, southern Kenya and implications for conservation. Bird Conservation International, 2012, 22, 260-269.	0.7	17
99	Breeding season of <i>Epomophorus walhbergi </i> in the lowveld of Swaziland. African Zoology, 2012, 47, 321-325.	0.2	4
100	Experimental treatment-control studies of ecologically based rodent management in Africa: balancing conservation and pest management. Wildlife Research, 2012, 39, 51.	0.7	31
101	Molossid bats in an African agro-ecosystem select sugarcane fields as foraging habitat. African Zoology, 2012, 47, 1-11.	0.2	30
102	Breeding Season of Epomophorus walhbergiin the Lowveld of Swaziland. African Zoology, 2012, 47, 321-325.	0.2	4
103	Changes in bird communities in Swaziland savannas between 1998 and 2008 owing to shrub encroachment. Diversity and Distributions, 2012, 18, 390-400.	1.9	61
104	Molossid Bats in an African Agro-Ecosystem Select Sugarcane Fields as Foraging Habitat. African Zoology, 2012, 47, 1-11.	0.2	27
105	Are Southern Black Flycatchers <i>Melaenornis pammelaina</i> associated with Fork-tailed Drongos <i>Dicrurus adsimilis</i> Costrich, 2012, 83, 109-111.	0.4	2
106	Survival and Population Dynamics of the Marabou Stork in an Isolated Population, Swaziland. PLoS ONE, 2012, 7, e46434.	1.1	11
107	Four New Bat Species (Rhinolophus hildebrandtii Complex) Reflect Plio-Pleistocene Divergence of Dwarfs and Giants across an Afromontane Archipelago. PLoS ONE, 2012, 7, e41744.	1.1	72
108	Differences in Diet between Two Rodent Species, <i>Mastomys natalensis </i> and <i>Gerbilliscus vicinus </i> , in Fallow Land Habitats in Central Tanzania ^{â €} . African Zoology, 2011, 46, 387-392.	0.2	3

#	Article	IF	CITATIONS
109	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.	0.2	14
110	Detection Probabilities of Ungulates in the Eastern Swaziland Lowveld. South African Journal of Wildlife Research, 2011, 41, 61-67.	1.4	3
111	Impact of crop cycle on movement patterns of pest rodent species between fields and houses in Africa. Wildlife Research, 2011, 38, 603.	0.7	33
112	Dietary differences of the multimammate mouse, Mastomys natalensis (Smith, 1834), across different habitats and seasons in Tanzania and Swaziland. Wildlife Research, 2011, 38, 640.	0.7	40
113	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	20
114	Molecular Diet Analysis of Two African Free-Tailed Bats (Molossidae) Using High Throughput Sequencing. PLoS ONE, 2011, 6, e21441.	1,1	175
115	Conservation planning and viability: problems associated with identifying priority sites in Swaziland using species list data. African Journal of Ecology, 2010, 48, 709-717.	0.4	0
116	Roost use by Two Sympatric Species of <i>Scotophilus </i> ion A Natural Environment. South African Journal of Wildlife Research, 2010, 40, 73-76.	1.4	8
117	Developing a Code of Conduct for whale shark interactions in Mozambique. Aquatic Conservation: Marine and Freshwater Ecosystems, 2010, 20, 782-788.	0.9	56
118	The activity of an insectivorous bat <i>Neoromicia nana</i> on tracks in logged and unlogged forest in tropical Africa. African Journal of Ecology, 2010, 48, 1083-1091.	0.4	10
119	Associations of Avian Facial Flushing and Skin Colouration with Agonistic Interaction Outcomes. Ethology, 2010, 116, 1163-1170.	0.5	19
120	A Recent Inventory of the Bats of Mozambique with Documentation of Seven New Species for the Country. Acta Chiropterologica, 2010, 12, 371-391.	0.2	29
121	Temporal and sex-specific variation in growth rates of Marabou Stork (i>Leptoptilos crumeniferus (i>chicks. Ostrich, 2010, 81, 85-91.	0.4	7
122	Nesting status of African White-backed Vultures <i>Gyps africanus</i> in the Masai Mara National Reserve, Kenya. Ostrich, 2010, 81, 205-209.	0.4	21
123	Cataloguing the Lubango Bird Skin Collection: towards an atlas of Angolan bird distributions. Bulletin of the African Bird Club, 2010, 17, 43-53.	0.1	7
124	An effect of vegetation structure on carcass exploitation by vultures in an African savanna. Ostrich, 2009, 80, 135-137.	0.4	19
125	Development of Non-Explosive-Based Methods for Mass Capture of Vultures. South African Journal of Wildlife Research, 2009, 39, 202-208.	1.4	11
126	The diet of the aardwolf, <i>Proteles cristatus</i> at Malolotja Nature Reserve, western Swaziland. African Journal of Ecology, 2009, 47, 448-451.	0.4	10

#	Article	IF	CITATIONS
127	Tradeâ€offs between specificity and regional generality in habitat association models: a case study of two species of African vulture. Journal of Applied Ecology, 2009, 46, 852-860.	1.9	29
128	Nesting habitat preference of the African Whiteâ€backed Vulture <i>Gyps africanus</i> and the effects of anthropogenic disturbance. Ibis, 2009, 151, 51-62.	1.0	39
129	Influence of rainfall on timing and success of reproduction in Marabou Storks <i>Leptoptilos crumeniferus</i> . Ibis, 2009, 151, 344-351.	1.0	20
130	Roost selection and home range of an African insectivorous bat Nycteris thebaica (Chiroptera,) Tj ETQq0 0 0 rgBT	Overlock	10 Tf 50 62
131	The influence of riparian vegetation on the distribution and abundance of bats in an African savanna. Acta Chiropterologica, 2008, 10, 339-348.	0.2	74
132	Designing a transfrontier conservation landscape for the Maputaland centre of endemism using biodiversity, economic and threat data. Biological Conservation, 2008, 141, 2127-2138.	1.9	67
133	Dispersal of juvenile Marabou Storks <i>Leptoptilos crumeniferus</i> as determined by resightings. Ostrich, 2008, 79, 187-189.	0.4	7
134	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
135	Ranging behaviour of Cape Vultures <i>Gyps coprotheres</i> from an endangered population in Namibia. Bird Conservation International, 2007, 17, 331-339.	0.7	62
136	Echolocation calls of rhinolophid and hipposiderid bats in Swaziland. South African Journal of Wildlife Research, 2007, 37, 9-15.	1.4	19
137	Nest success and conservation status of the Blue Swallow Hirundo atrocaerulea in Swaziland. Bird Conservation International, 2006, 16, 187-196.	0.7	3
138	Aspects of the breeding biology of the Chinspot Batis Batis molitor in Acacia savanna in Swaziland. Ostrich, 2006, 77, 160-163.	0.4	0
139	Nesting distribution of vultures in relation to land use in Swaziland. Biodiversity and Conservation, 2005, 14, 2079-2093.	1.2	77
140	Breeding biology of the Marabou Stork (<i>Leptoptilos crumeniferus</i>) in Swaziland. Ostrich, 2005, 76, 185-189.	0.4	10
141	Association between avian communities and vegetation structure in a low-lying woodland-savanna ecosystem in Swaziland. Ostrich, 2005, 76, 45-55.	0.4	23
142	Population densities and community structure of birds in riverine forest in the lowveld of Swaziland. Ostrich, 2003, 74, 173-180.	0.4	6
143	Population fluctuations and community structure of small mammals in a Swaziland grassland over a three-year period. African Zoology, 2003, 38, 127-137.	0.2	39
144	Population densities and community structure of birds in broadleaved woodland in the lowveld of Swaziland. Ostrich, 2002, 73, 100-105.	0.4	4

#	Article	IF	CITATIONS
145	Population densities and community structure of birds in Acacia savanna in the lowveld of Swaziland. Ostrich, 2002, 73, 11-19.	0.4	14
146	The effects of vegetative cover and Supplementary Feed on the Community Structure of Small Mammals in Subtropical Grassland in Swaziland. UNISWA Research Journal of Agriculture Science and Technology, 2001, 5, .	0.1	1
147	Population dynamics of Mus minutoides and Steatomys pratensis (Muridae: Rodentia) in a subtropical grasslandin Swaziland. African Journal of Ecology, 1999, 37, 202-210.	0.4	29
148	Title is missing!. Biodiversity and Conservation, 1999, 8, 223-237.	1.2	21
149	THE EFFECT OF FOOD SUPPLEMENTATION ON <i>MASTOMYS NATALENSIS</i> (MURIDAE: RODENTIA) IN A SWAZILAND GRASSLAND. Transactions of the Royal Society of South Africa, 1998, 52, 363-375.	0.8	3
150	Effects of supplemental food on the habitat selected by i> Mastomys natalensis in a subtropical grassland in Swaziland. South African Journal of Zoology, 1998, 33, 172-177.	0.5	9
151	Relative brain size of some southern African myomorph rodents. South African Journal of Zoology, 1998, 33, 47-49.	0.5	3
152	Distributional patterns and conservation status of mammals of Swaziland, southern Africa. Koedoe, 1998, 41, .	0.3	2
153	Stomach contents of 19 species of small mammals from Swaziland. South African Journal of Zoology, 1997, 32, 23-26.	0.5	35
154	Population dynamics of <i>Lemniscomys rosaiia </i> (Muridae: Rodentia) in a Swaziland grassland: effects of food and fire. South African Journal of Zoology, 1997, 32, 129-135.	0.5	10
155	Habitat preferences and biomasses of small mammals in Swaziland. African Journal of Ecology, 1997, 35, 64-72.	0.4	32
156	Habitat associations of birds along the Sabie River, South Africa. African Journal of Ecology, 1996, 34, 75-78.	0.4	3
157	The influence of water depth on foraging location of two species of kingfisher and two species of cormorant on the Sabie River within the Kruger National Park. African Journal of Ecology, 1995, 33, 81-83.	0.4	3
158	Aspects of the breeding biology of the Arrowmarked Babbler Turdoides jardineii in South Africa. Ibis, 1995, 137, 515-518.	1.0	12
159	Home range and habitat selection of captive-bred and rehabilitated cape vultures <i>Gyps coprotheres</i> in southern Africa. Oryx, 0, , 1-6.	0.5	3
160	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