

# Colleen Downs

## List of Publications by Year in descending order

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Version: 2024-02-01

410  
papers

5,269  
citations

156536

32  
h-index

340414

39  
g-index

415  
all docs

415  
docs citations

415  
times ranked

4223  
citing authors

#	ARTICLE	IF	CITATIONS
1	Landowner perceptions of livestock predation: implications for persecution of an Amazonian apex predator. <i>Animal Conservation</i> , 2022, 25, 110-124.	1.5	4
2	Occupancy of two forest specialist birds in the Southern Mistbelt Forests of KwaZulu-Natal and Eastern Cape, South Africa. <i>Bird Conservation International</i> , 2022, 32, 27-42.	0.7	7
3	Does anthropogenic fragmentation selectively filter avian phylogenetic diversity in a critically endangered forest system?. <i>Bird Conservation International</i> , 2022, 32, 674-686.	0.7	2
4	Presence And Temporal Activities Of Serrated Hinged Terrapin ( <i>Pelusios sinuatus</i> ) And Marsh Terrapin ( <i>Pelomedusa galeata</i> ) In KwaZulu-Natal, South Africa, Assessed Using Telemetry. <i>Tropical Conservation Science</i> , 2022, 15, 194008292210742.	0.6	0
5	The role of avian frugivores in the germination and dispersal of fleshy-fruited <i>Ficus</i> species in KwaZulu-Natal, South Africa. <i>Journal of Ornithology</i> , 2022, 163, 395-404.	0.5	4
6	The influence of forest characteristics on avian species richness and functional diversity in Southern Mistbelt Forests of South Africa. <i>Global Ecology and Conservation</i> , 2022, 34, e02047.	1.0	4
7	Developmental life stages of the Pickersgill's reed frog ( <i>Hyperolius pickersgilli</i> ) in an ex situ environment at Johannesburg Zoo's captive breeding facility, South Africa. <i>Zoo Biology</i> , 2022, , .	0.5	1
8	Mammalian assemblages in Southern Mistbelt Forests of the northern Eastern Cape, and southern KwaZulu-Natal Provinces, South Africa, and their response to bordering land-use. <i>Mammalian Biology</i> , 2022, 102, 429-440.	0.8	4
9	Survey of non-native small mammals traded in South Africa. <i>African Journal of Ecology</i> , 2022, 60, 456-466.	0.4	3
10	Understanding continent-wide variation in vulture ranging behavior to assess feasibility of Vulture Safe Zones in Africa: Challenges and possibilities. <i>Biological Conservation</i> , 2022, 268, 109516.	1.9	7
11	Online and pet stores as sources of trade for reptiles in South Africa. <i>Journal for Nature Conservation</i> , 2022, 67, 126154.	0.8	3
12	Can I afford to publish? A dilemma for African scholars. <i>Ecology Letters</i> , 2022, 25, 711-715.	3.0	23
13	Harpy Eagle ( <i>Harpia harpyja</i> ) nest activity patterns: Potential ecotourism and conservation opportunities in the Amazon Forest. <i>Bird Conservation International</i> , 2022, 32, 609-623.	0.7	3
14	Temporal movement of free-swimming fishes and their response to environmental variables in some of the rivers of Kruger National Park, South Africa. <i>Environmental Biology of Fishes</i> , 2022, 105, 19-35.	0.4	0
15	Slippery customers for conservation: Distribution and decline of anguillid eels in South Africa. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2022, 32, 1277-1290.	0.9	2
16	Fruiting phenology and diversity of native <i>Ficus</i> species in an urban forest mosaic landscape in KwaZulu-Natal, South Africa. <i>African Journal of Ecology</i> , 2022, 60, 1357-1362.	0.4	1
17	Seed dispersal by frugivores and germination of the invasive alien shrub <i>Pyracantha angustifolia</i> (Franch.) C.K. Schneid. in Free State Province, South Africa. <i>Biological Invasions</i> , 2022, 24, 2809-2819.	1.2	5
18	The native avian species visiting fruiting invasive <i>Lantana camara</i> in KwaZulu-Natal, South Africa: Potential dispersal concerns. <i>South African Journal of Botany</i> , 2022, 148, 573-579.	1.2	1

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19	Using a multifaceted approach to reveal avian community responses to natural and anthropogenic effects in a fragmented Southern Mistbelt Forest system, South Africa. <i>Landscape Ecology</i> , 2022, 37, 1885-1903.	1.9	3
20	Citizen science survey of non-native Rose-ringed Parakeets <i>Psittacula krameri</i> in the Durban metropole, KwaZulu-Natal, South Africa. <i>African Zoology</i> , 2022, 57, 90-97.	0.2	2
21	Human-wildlife interactions: presence of the ground-nesting Spotted Thick-knee across a South African mosaic urban landscape. <i>Urban Ecosystems</i> , 2022, 25, 1631-1641.	1.1	1
22	An assessment of avian species sold in the South African pet trade. <i>African Journal of Ecology</i> , 2022, 60, 980-995.	0.4	4
23	The Influence of Environmental Factors on the Detection of Gamebirds by Pointing Dogs in the KwaZulu-Natal Midland Grasslands of South Africa. <i>African Journal of Wildlife Research</i> , 2022, 52, .	0.2	1
24	Population estimates of non-native rose-ringed parakeets <i>Psittacula krameri</i> (Scopoli, 1769) in the Durban Metropole, KwaZulu-Natal Province, South Africa. <i>Urban Ecosystems</i> , 2021, 24, 649-659.	1.1	8
25	Aspects of the feeding ecology of introduced Rose-ringed Parakeets <i>Psittacula krameri</i> in the urban landscape mosaic of Durban, KwaZulu-Natal Province, South Africa. <i>Journal of Ornithology</i> , 2021, 162, 397-407.	0.5	9
26	Snapshot Safari: A large-scale collaborative to monitor Africa's remarkable biodiversity. <i>South African Journal of Science</i> , 2021, 117, .	0.3	13
27	Aspects of the ecology and behaviour of a potential urban exploiter, the southern tree agama, <i>Acanthocercus atricollis</i> . <i>Urban Ecosystems</i> , 2021, 24, 905-914.	1.1	4
28	A global horizon scan of the future impacts of robotics and autonomous systems on urban ecosystems. <i>Nature Ecology and Evolution</i> , 2021, 5, 219-230.	3.4	39
29	Demographics and morphometrics of marsh terrapins ( <i>Pelomedusa galeata</i> ) and serrated hinged terrapins ( <i>Pelusios sinuatus</i> ) populations in KwaZulu-Natal, South Africa: skewed size-class bias concerns. <i>Zoomorphology</i> , 2021, 140, 291-299.	0.4	2
30	Causes of admission to a raptor rehabilitation centre and factors that can be used to predict the likelihood of release. <i>African Journal of Ecology</i> , 2021, 59, 510-517.	0.4	13
31	Diet of nestling African woolly-necked storks in suburban areas of KwaZulu-Natal, South Africa. <i>African Journal of Ecology</i> , 2021, 59, 769-772.	0.4	6
32	Fish telemetry in African inland waters and its use in management: a review. <i>Reviews in Fish Biology and Fisheries</i> , 2021, 31, 337-357.	2.4	8
33	Modification of the third phase in the framework for vertebrate species persistence in urban mosaic environments. <i>Ambio</i> , 2021, 50, 1866-1878.	2.8	14
34	Indigenous knowledge of South African bird and rangeland ecology is effective for informing conservation science. <i>Journal of Environmental Management</i> , 2021, 284, 112041.	3.8	9
35	Home range and landscape use by a marabou stork and the breeding success of Africa's most southerly breeding colony. <i>African Journal of Ecology</i> , 2021, 59, 773-779.	0.4	0
36	Spatial ecology of freshwater eels in South Africa: implications for conservation. <i>Hydrobiologia</i> , 2021, 848, 2579-2593.	1.0	4

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37	South African raptors in urban landscapes: a review. <i>Ostrich</i> , 2021, 92, 41-57.	0.4	17
38	An African urban mesocarnivore: Navigating the urban matrix of Durban, South Africa. <i>Global Ecology and Conservation</i> , 2021, 26, e01482.	1.0	10
39	Bird species use of <i>Tapinanthus dodoneifolius</i> mistletoes parasitising African locust bean trees <i>Parkia biglobosa</i> in Amurum Forest Reserve, Nigeria. <i>Journal of Ornithology</i> , 2021, 162, 1129-1140.	0.5	2
40	Environmental drivers of ichthyofauna community composition of the river ecosystems draining the Lake St. Lucia basin, South Africa. <i>Hydrobiologia</i> , 2021, 848, 3539.	1.0	2
41	Comparing germination metrics of <i>Opuntia ficus-indica</i> and <i>O. robusta</i> between two sets of bird species (Pied Crows and two smaller species). <i>Acta Oecologica</i> , 2021, 110, 103676.	0.5	10
42	An Online Survey of Community Perceptions of Mammalian Mesocarnivores Across a Land-Use Gradient in KwaZulu-Natal, South Africa. <i>African Journal of Wildlife Research</i> , 2021, 51, .	0.2	2
43	Tropical deforestation induces thresholds of reproductive viability and habitat suitability in Earth's largest eagles. <i>Scientific Reports</i> , 2021, 11, 13048.	1.6	15
44	Home range, landscape use and a migration event by a non-breeding yellow-billed kite <i>Milvus migrans parasitus</i> . <i>African Journal of Ecology</i> , 2021, 59, 1051-1054.	0.4	0
45	What costs half a year's pay for African scholars? Open access. <i>Nature</i> , 2021, 596, 189-189.	13.7	9
46	Traditional Health Practitioners' and Other Community Members' Perceptions of Vultures in the Kruger to Canyons Biosphere Region, South Africa. <i>Journal of Raptor Research</i> , 2021, 55, .	0.2	5
47	Urban land development for biodiversity: suggested development and management guidelines for eco-estates using case studies from coastal KwaZulu-Natal, South Africa. <i>Urban Forestry and Urban Greening</i> , 2021, 65, 127347.	2.3	2
48	Predicting the Potential Distribution of Non-Native Mammalian Species Sold in the South African Pet Trade. <i>Diversity</i> , 2021, 13, 478.	0.7	2
49	Temporal and spatial ecology of an iconic <i>Labeobarbus</i> spp. in a socio-economically important river. <i>Environmental Biology of Fishes</i> , 2021, 104, 1103-1119.	0.4	3
50	Uses of Vultures in Traditional Medicines in the Kruger to Canyons Biosphere Region, South Africa. <i>Journal of Raptor Research</i> , 2021, 55, .	0.2	8
51	<i>Ficus-frugivore</i> interactions, especially in areas of land-use change, in Africa: A systematic review. <i>Acta Oecologica</i> , 2021, 113, 103774.	0.5	4
52	Non-native small mammal species in the South African pet trade. <i>Management of Biological Invasions</i> , 2021, 12, 294-312.	0.5	5
53	The costs of urban living: human-wildlife interactions increase parasite risk and self-directed behaviour in urban vervet monkeys. <i>Journal of Urban Ecology</i> , 2021, 7, .	0.6	5
54	Surviving the Urban Jungle: Anthropogenic Threats, Wildlife-Conflicts, and Management Recommendations for African Crowned Eagles. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	4

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55	Hippopotamus population trends in Ndumo Game Reserve, South Africa, from 1951 to 2021. <i>Global Ecology and Conservation</i> , 2021, 32, e01910.	1.0	3
56	Beach profiling and ghost crab densities on a hawksbill turtle nesting beach in the Seychelles. <i>African Zoology</i> , 2021, 56, 264-272.	0.2	1
57	The Application and Limitations of a Low-Cost UAV Platform and Open-Source Software Combination for Ecological Mapping and Monitoring. <i>African Journal of Wildlife Research</i> , 2021, 51, .	0.2	4
58	Horizon scanning for South African biodiversity: A need for social engagement as well as science. <i>Ambio</i> , 2020, 49, 1211-1221.	2.8	16
59	Influence of historical and contemporary habitat changes on the population genetics of the endemic South African parrot <i>Poicephalus robustus</i> . <i>Bird Conservation International</i> , 2020, 30, 236-259.	0.7	9
60	Implications of the movement behaviour of African tigerfish <i>Hydrocynus vittatus</i> for the design of freshwater protected areas. <i>Journal of Fish Biology</i> , 2020, 96, 1260-1268.	0.7	3
61	Effects of landscape context on mammal richness in the urban forest mosaic of EThekweni Municipality, Durban, South Africa. <i>Global Ecology and Conservation</i> , 2020, 21, e00878.	1.0	15
62	Factors affecting the occupancy of forest mammals in an urban-forest mosaic in EThekweni Municipality, Durban, South Africa. <i>Urban Forestry and Urban Greening</i> , 2020, 48, 126562.	2.3	20
63	Application of the relative risk model for evaluation of ecological risk in selected river dominated estuaries in KwaZulu-Natal, South Africa. <i>Ocean and Coastal Management</i> , 2020, 185, 105035.	2.0	12
64	Role of native avian frugivores in germination facilitation and potential dispersal of invasive American bramble ( <i>Rubus cuneifolius</i> ) in South Africa. <i>Biological Invasions</i> , 2020, 22, 1109-1120.	1.2	7
65	Functional traits vary among fleshy-fruited invasive plant species and their potential avian dispersers. <i>Acta Oecologica</i> , 2020, 108, 103651.	0.5	16
66	Harpy Eagle ( <i>Harpia harpyja</i> ) nest tree selection: Selective logging in Amazon forest threatens Earth's largest eagle. <i>Biological Conservation</i> , 2020, 250, 108754.	1.9	13
67	Habitat preferences of Southern Ground-hornbills in the Kruger National Park: implications for future conservation measures. <i>Scientific Reports</i> , 2020, 10, 16195.	1.6	1
68	Surgical implantation of radio tags in three eel species ( <i>Anguilla</i> spp.) in South Africa. <i>Journal of Fish Biology</i> , 2020, 96, 847-852.	0.7	4
69	A characterisation of wetland soil types on the Maputaland Coastal Plain. <i>South African Journal of Plant and Soil</i> , 2020, 37, 389-403.	0.4	0
70	A new action plan developed for the Cape parrot and its habitat. <i>Oryx</i> , 2020, 54, 759-760.	0.5	0
71	Ranging behaviour of Long-crested Eagles <i>Lophaetus occipitalis</i> in human-modified landscapes of KwaZulu-Natal, South Africa. <i>Ostrich</i> , 2020, 91, 221-227.	0.4	4
72	Numbers of invasive House Sparrows <i>Passer domesticus</i> in a rural landscape of Limpopo province, South Africa. <i>Ostrich</i> , 2020, 91, 252-259.	0.4	1

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73	Ecological Risk of Water Resource Use to the Wellbeing of Macroinvertebrate Communities in the Rivers of KwaZulu-Natal, South Africa. <i>Frontiers in Water</i> , 2020, 2, .	1.0	5
74	Evaluation of low-cost consumer-grade UAVs for conducting comprehensive high-frequency population censuses of hippopotamus populations. <i>Conservation Science and Practice</i> , 2020, 2, e281.	0.9	12
75	A Multivariate Approach to the Selection and Validation of Reference Conditions in KwaZulu-Natal Rivers, South Africa. <i>Frontiers in Environmental Science</i> , 2020, 8, .	1.5	4
76	Nesting ecology and hatching success of the hawksbill turtle (2004–2014) on Cousine Island, Seychelles. <i>African Journal of Marine Science</i> , 2020, 42, 53-65.	0.4	9
77	Urbanization is associated with increased breeding rate, but decreased breeding success, in an urban population of near-threatened African Crowned Eagles. <i>Condor</i> , 2020, 122, .	0.7	12
78	Predicted distributions of avian specialists: A framework for conservation of endangered forests under future climates. <i>Diversity and Distributions</i> , 2020, 26, 652-667.	1.9	18
79	Preliminary observations suggest Common Myna prefer lipid over protein and carbohydrate foods in a pairwise choice experiment. <i>Ostrich</i> , 2020, 91, 95-100.	0.4	3
80	Effects of habitat-patch size and patch isolation on the diversity of forest birds in the urban-forest mosaic of Durban, South Africa. <i>Urban Ecosystems</i> , 2020, 23, 533-542.	1.1	35
81	Landscape-scale drivers of mammalian species richness and functional diversity in forest patches within a mixed land-use mosaic. <i>Ecological Indicators</i> , 2020, 113, 106176.	2.6	11
82	Impact assessment of seven alien invasive bird species already introduced to South Africa. <i>Biological Invasions</i> , 2020, 22, 1829-1847.	1.2	15
83	Co-occurrence modelling highlights conservation implications for two competing spiral-horned antelope. <i>Austral Ecology</i> , 2020, 45, 305-318.	0.7	3
84	Cliff roost site selection of the endangered Cape Vulture <i>Gyps coprotheres</i> in the Eastern Cape province, South Africa. <i>Ostrich</i> , 2020, 91, 25-34.	0.4	2
85	Home range and core area utilisation of three co-existing mongoose species: large grey, water and white-tailed in the fragmented landscape of the KwaZulu-Natal Midlands, South Africa. <i>Mammalian Biology</i> , 2020, 100, 273-283.	0.8	10
86	African freshwater eel species ( <i>Anguilla</i> spp.) identification through DNA barcoding. <i>Marine and Freshwater Research</i> , 2020, 71, 1543.	0.7	8
87	Understanding foraging flexibility in urban vervet monkeys, <i>Chlorocebus pygerythrus</i> , for the benefit of human-wildlife coexistence. <i>Urban Ecosystems</i> , 2020, 23, 1349-1357.	1.1	14
88	The southern African inland fish tracking programme (FISHTRAC): An evaluation of the approach for monitoring ecological consequences of multiple water resource stressors, remotely and in real-time. <i>Ecological Indicators</i> , 2020, 111, 106001.	2.6	14
89	Exotic gastropods for sale: an assessment of land and aquatic snails in the South African pet trade. <i>Management of Biological Invasions</i> , 2020, 11, 512-524.	0.5	9
90	Habitat use by the critically endangered Blue Swallow in KwaZulu-Natal, South Africa. <i>Bothalia</i> , 2020, 48, .	0.2	4

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91	Assessing the effect of tagging and the vulnerability to predation in tigerfish ( <i>Hydrocynus vittatus</i> ), Tj ETQq1 1 0.784314 rgBJ /Overlo	0.3	5
92	High moon brightness and low ambient temperatures affect sloth predation by harpy eagles. PeerJ, 2020, 8, e9756.	0.9	7
93	Captive large predators killing vultures: exposing captive facilities as an additional source of mortality to highly threatened birds. Bothalia, 2020, 50, .	0.2	2
94	Rock Dove ( <i>Columba livia</i> Gmelin, 1789).. , 2020, , 109-117.		4
95	Effects of nest management methods on hatching success and predation rates of hawksbill turtles on Cousine Island, Seychelles. African Journal of Marine Science, 2020, 42, 449-460.	0.4	3
96	Conservation Leadership Programme celebrates landmark USD 10 million in project funding awarded. Oryx, 2020, 54, 759-759.	0.5	1
97	Macroinvertebrates as indicators of ecological conditions in the rivers of KwaZulu-Natal, South Africa. Ecological Indicators, 2019, 106, 105465.	2.6	14
98	A review of the use of birdsâ€™ nests by Egyptian geese, including a breeding attempt in a hooded vulture nest. African Zoology, 2019, 54, 169-173.	0.2	2
99	Habitat selection of Cape porcupines in a farmland-suburban context in KwaZulu-Natal, South Africa. Mammalian Biology, 2019, 98, 111-118.	0.8	7
100	A multi-taxa functional diversity assessment of the effects of eco-estate development in the mixed land-use mosaic of the KwaZulu-Natal North Coast, South Africa. Landscape and Urban Planning, 2019, 192, 103650.	3.4	9
101	Positive and Negative Interactions with Humans Concurrently Affect Vervet Monkey ( <i>Chlorocebus</i> ) Tj ETQq1 1 0.784314 rgBJ /Overlo	0.9	11
102	To resettle or not?: Socioeconomic characteristics, livelihoods, and perceptions toward resolving human-tiger conflict in the Nilgiri Biosphere Reserve, India. Land Use Policy, 2019, 83, 32-46.	2.5	18
103	Living in the suburbs: Space use by vervet monkeys ( <i>Chlorocebus pygerythrus</i> ) in an eco-estate, South Africa. African Journal of Ecology, 2019, 57, 539-551.	0.4	11
104	Promoting functional connectivity of anthropogenically-fragmented forest patches for multiple taxa across a critically endangered biome. Landscape and Urban Planning, 2019, 190, 103579.	3.4	17
105	High microhabitat heterogeneity drives high functional traits in forest birds in five protected forest areas in the urban mosaic of Durban, South Africa. Global Ecology and Conservation, 2019, 18, e00645.	1.0	15
106	More than eating dirt: a review of avian geophagy. African Zoology, 2019, 54, 1-19.	0.2	29
107	Eco-estates: Diversity hotspots or isolated developments? Connectivity of eco-estates in the Indian Ocean Coastal Belt, KwaZulu-Natal, South Africa. Ecological Indicators, 2019, 103, 425-433.	2.6	13
108	Response of zooplankton communities to altered water quality and seasonal flow changes in selected river dominated estuaries in KwaZulu-Natal, South Africa. Ecohydrology and Hydrobiology, 2019, 19, 393-406.	1.0	10

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109	Drivers of fine-scale avian functional diversity with changing land use: an assessment of the effects of eco-estate housing development and management. <i>Landscape Ecology</i> , 2019, 34, 537-549.	1.9	22
110	Spatial shifts and habitat partitioning of ichthyofauna within the middle-“lower region of the Pungwe Basin, Mozambique. <i>Journal of Freshwater Ecology</i> , 2019, 34, 685-702.	0.5	4
111	Stable isotope analyses as a forensic tool to monitor illegally traded African grey parrots. <i>Animal Conservation</i> , 2019, 22, 134-143.	1.5	12
112	Fragment and life-history correlates of extinction vulnerability of forest mammals in an urban forest mosaic in eThekweni Municipality, Durban, South Africa. <i>Animal Conservation</i> , 2019, 22, 362-375.	1.5	21
113	Novel predators and anthropogenic disturbance influence spatio-temporal distribution of forest antelope species. <i>Behavioural Processes</i> , 2019, 159, 9-22.	0.5	14
114	Home ranges of Cape porcupines on farmlands, peri-urban and suburban areas in KwaZulu-Natal, South Africa. <i>Mammalian Biology</i> , 2019, 96, 102-109.	0.8	5
115	Sugar preference of invasive Common Mynas ( <i>Sturnus tristis</i> ). <i>Journal of Ornithology</i> , 2019, 160, 71-78.	0.5	5
116	Anthropogenic influences on the time budgets of urban vervet monkeys. <i>Landscape and Urban Planning</i> , 2019, 181, 38-44.	3.4	27
117	Home Range of a Large Forest Eagle in a Suburban Landscape: Crowned Eagles ( <i>Stephanoaetus</i> ) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i> 2019, 53, 180.	0.2	12
118	Influence of Settlement Type and Land Use on Public Attitudes towards Spotted Hyaenas ( <i>Crocota</i> ) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	0.2	0
119	Genets in the city: community observations and perceptions of large-spotted genets ( <i>Genetta tigrina</i> ) in an urban environment. <i>Urban Ecosystems</i> , 2018, 21, 357.	1.1	9
120	Movement response of Orange-Vaal largemouth yellowfish ( <i>Labeobarbus kimberleyensis</i> ) to water quality and habitat features in the Vaal River, South Africa. <i>Environmental Biology of Fishes</i> , 2018, 101, 997-1009.	0.4	7
121	Habitat use by honey badgers and the influence of predators in iSimangaliso Wetland Park, South Africa. <i>Mammalian Biology</i> , 2018, 90, 22-29.	0.8	6
122	Comparison of spotted hyena ( <i>Crocota crocuta</i> ) prey in two protected wildlife land-use types, a hunting area and a nonhunting area, in western Zimbabwe. <i>African Journal of Ecology</i> , 2018, 56, 675-678.	0.4	3
123	Factors affecting presence of vervet monkey troops in a suburban matrix in KwaZulu-Natal, South Africa. <i>Landscape and Urban Planning</i> , 2018, 169, 220-228.	3.4	26
124	Forest habitats in a mixed urban-agriculture mosaic landscape: patterns of mammal occupancy. <i>Landscape Ecology</i> , 2018, 33, 59-76.	1.9	32
125	The effect of frugivorous birds on seed dispersal and germination of the invasive Brazilian pepper tree ( <i>Schinus terebinthifolius</i> ) and Indian laurel ( <i>Litsea glutinosa</i> ). <i>South African Journal of Botany</i> , 2018, 114, 61-68.	1.2	23
126	When and where to move: Dynamic occupancy models explain the range dynamics of a food nomadic bird under climate and land cover change. <i>Global Change Biology</i> , 2018, 24, e27-e39.	4.2	13



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127	Using Parasitic Load to Measure the Effect of Anthropogenic Disturbance on Vervet Monkeys. <i>EcoHealth</i> , 2018, 15, 676-681.	0.9	16
128	Spotted hyaena ( <i>Crocuta crocuta</i> ) habitat occupancy in a national park, hunting area and private ranch in western Zimbabwe. <i>African Journal of Ecology</i> , 2018, 56, 818-827.	0.4	2
129	Drivers of the Illegal Hunting of Serval ( <i>Leptailurus serval</i> ) and Oribi ( <i>Ourebia ourebi</i> ) in the KwaZulu-Natal Midlands, South Africa. <i>African Journal of Wildlife Research</i> , 2018, 48, 023004.	0.2	8
130	Post-fledging movement and spatial ecology of the endangered Cape Vulture ( <i>Gyps coprotheres</i> ). <i>Journal of Ornithology</i> , 2018, 159, 913-922.	0.5	13
131	Temporal changes in prey composition and biomass delivery to African Crowned Eagle nestlings in urban areas of KwaZulu-Natal, South Africa. <i>Ostrich</i> , 2018, 89, 241-250.	0.4	8
132	Home range and habitat use of feral cats in an urban mosaic in Pietermaritzburg, KwaZulu-Natal, South Africa. <i>Urban Ecosystems</i> , 2018, 21, 999-1009.	1.1	18
133	Citizen science reveals widespread supplementary feeding of African woolly-necked storks in suburban areas of KwaZulu-Natal, South Africa. <i>Urban Ecosystems</i> , 2018, 21, 965-973.	1.1	31
134	Use of an unmanned aerial vehicle (drone) to survey Nile crocodile populations: A case study at Lake Nyamithi, Ndumo game reserve, South Africa. <i>Biological Conservation</i> , 2018, 223, 76-81.	1.9	60
135	Ostrich, Southern Ostrich or Common Ostrich? The "eternal vexed question" of English bird names and name changes in southern Africa through eight editions of Roberts field guides, 1940-2016. <i>Ostrich</i> , 2018, 89, 205-210.	0.4	4
136	Seasonal variation in avian diversity and tolerance by migratory forest specialists of the patch-isolation gradient across a fragmented forest system. <i>Biodiversity and Conservation</i> , 2018, 27, 3707-3727.	1.2	23
137	Patterns of avian diversity across a decreasing patch-size gradient in a critically endangered subtropical forest system. <i>Journal of Biogeography</i> , 2018, 45, 2118-2132.	1.4	32
138	Feeding ecology of Lilian's Lovebird <i>Agapornis lilianae</i> in Liwonde National Park, Malawi. <i>Ostrich</i> , 2018, 89, 233-239.	0.4	3
139	Hunting flight speeds of five southern African raptors. <i>Ostrich</i> , 2018, 89, 251-258.	0.4	3
140	Staying safe from top predators: patterns of co-occurrence and inter-predator interactions. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.	0.6	34
141	Low leopard populations in protected areas of Maputaland: a consequence of poaching, habitat condition, abundance of prey, and a top predator. <i>Ecology and Evolution</i> , 2017, 7, 1964-1973.	0.8	34
142	Gender-related morphometric differences in mature and nestling Crowned Eagles, with comments on ringing of eagle nestlings in KwaZulu-Natal, South Africa. <i>Ostrich</i> , 2017, 88, 195-200.	0.4	7
143	Re-establishing the pecking order: Niche models reliably predict suitable habitats for the reintroduction of red-billed oxpeckers. <i>Ecology and Evolution</i> , 2017, 7, 1974-1983.	0.8	11
144	Effects of ethanol on fruit selection by frugivorous birds. <i>African Zoology</i> , 2017, 52, 69-72.	0.2	7

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146	Characteristics of snags and forest structure in southern mistbelt forests of the Amatole region, South Africa. <i>African Journal of Ecology</i> , 2017, 55, 518-529.	0.4	5
147	Indian Ocean coastal thicket is of high conservation value for preserving taxonomic and functional diversity of forest-dependent bird communities in a landscape of restricted forest availability. <i>Forest Ecology and Management</i> , 2017, 390, 157-165.	1.4	28
148	Status of the Nile crocodile population in Pongolapoort Dam after river impoundment. <i>African Zoology</i> , 2017, 52, 55-63.	0.2	9
149	Observations of microtrash ingestion in Cape Vultures in the Eastern Cape, South Africa. <i>African Zoology</i> , 2017, 52, 65-67.	0.2	4
150	Home range and habitat use of Trumpeter Hornbills <i>Bycanistes bucinator</i> in an urban forest mosaic, Eshowe, South Africa. <i>Ostrich</i> , 2017, 88, 225-233.	0.4	5
151	Aspects of the home range ecology of the leopard tortoise in the semi-arid central Karoo: An area threatened with fracking. <i>Journal of Arid Environments</i> , 2017, 144, 31-41.	1.2	3
152	The importance of microhabitat structure in maintaining forest mammal diversity in a mixed land-use mosaic. <i>Biodiversity and Conservation</i> , 2017, 26, 2361-2382.	1.2	32
153	Removal (and attempted removal) of material from a Hooded Vulture <i>Necrosyrtes monachus</i> nest by a starling and a Hooded Vulture. <i>Ostrich</i> , 2017, 88, 183-187.	0.4	4
154	Nest temperature fluctuations in a cavity nester, the southern ground-hornbill. <i>Journal of Thermal Biology</i> , 2017, 66, 21-26.	1.1	5
155	Factors determining the occupancy of Trumpeter Hornbills in urban-forest mosaics of KwaZulu-Natal, South Africa. <i>Urban Ecosystems</i> , 2017, 20, 1027-1034.	1.1	12
156	Space use in a South African agriculture landscape by the caracal ( <i>Caracal caracal</i> ). <i>European Journal of Wildlife Research</i> , 2017, 63, 1.	0.7	15
157	Nest-site selection, nesting behaviour and spatial ecology of female Nile crocodiles ( <i>Crocodylus</i> )	1.4	16
158	Keeping it regular: Development of thermoregulation in four tropical seabird species. <i>Journal of Thermal Biology</i> , 2017, 64, 19-25.	1.1	6
159	A citizen science survey: perceptions and attitudes of urban residents towards vervet monkeys. <i>Urban Ecosystems</i> , 2017, 20, 617-628.	1.1	21
160	Visitors to nests of Hooded Vultures <i>Necrosyrtes monachus</i> in northeastern South Africa. <i>Ostrich</i> , 2017, 88, 155-162.	0.4	16
161	Altitudinal variation in metabolic parameters of a small Afrotropical bird. <i>Comparative Biochemistry and Physiology Part A, Molecular &amp; Integrative Physiology</i> , 2017, 212, 88-96.	0.8	3
162	Retention of plastic-tipped dart tags in African tigerfish <i>Hydrocynus vittatus</i> . <i>African Journal of Aquatic Science</i> , 2017, 42, 299-301.	0.5	0

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164	Camera-trap data elucidate habitat requirements and conservation threats to an endangered forest specialist, the Spotted Ground Thrush ( <i>Zoothera guttata</i> ). <i>Forest Ecology and Management</i> , 2017, 400, 523-530.	1.4	18
165	Response of Crested Guinea-fowl ( <i>Guttera edouardi</i> ), a forest specialist, to spatial variation in land use in iSimangaliso Wetland Park, South Africa. <i>Journal of Ornithology</i> , 2017, 158, 469-477.	0.5	15
166	Cliff characteristics, neighbour requirements and breeding success of the colonial Cape Vulture <i>Gyps coprotheres</i> . <i>Ibis</i> , 2017, 159, 26-37.	1.0	10
167	Seasonal habitat requirements of Lemon Dove ( <i>Aplopelia larvata</i> ) in coastal forest: camera-trap surveys of a reclusive species. <i>African Zoology</i> , 2017, 52, 199-207.	0.2	16
168	Habitat structure and diversity influence the nesting success of an endangered large cavity-nesting bird, the Southern Ground-hornbill. <i>Koedoe</i> , 2017, 59, .	0.3	4
169	Black Sparrowhawk <i>Accipiter melanoleucus</i> breeding behaviour and reproductive success in KwaZulu-Natal, South Africa. <i>Ostrich</i> , 2017, 88, 287-290.	0.4	8
170	Testing of microsatellite multiplexes for individual identification of Cape Parrots ( <i>Poicephalus</i> )	0.9	23
171	Blood lead concentrations in free-ranging Nile crocodiles ( <i>Crocodylus niloticus</i> ) from South Africa. <i>Ecotoxicology</i> , 2016, 25, 950-958.	1.1	22
172	Seed dispersal effectiveness: A comparison of four bird species feeding on seeds of invasive <i>Acacia cyclops</i> in South Africa. <i>South African Journal of Botany</i> , 2016, 105, 259-263.	1.2	17
173	Digestive efficiencies of Cape white-eyes ( <i>Zosterops virens</i> ), red-winged starlings ( <i>Onychognathus</i> ) glucose or sucrose artificial fruit diets. <i>Comparative Biochemistry and Physiology Part A, Molecular &amp; Integrative Physiology</i> , 2016, 199, 28-37.	0.8	4
174	Morphometrics, sex ratio, sexual size dimorphism, biomass, and population size of the Nile crocodile ( <i>Crocodylus niloticus</i> ) at its southern range limit in KwaZulu-Natal, South Africa. <i>Zoomorphology</i> , 2016, 135, 511-521.	0.4	12
175	Diet of black-backed jackals ( <i>Canis mesomelas</i> ) on farmlands in the KwaZulu-Natal Midlands, South Africa. <i>Mammalia</i> , 2016, 80, .	0.3	21
176	Sitting in the sun: Nest microhabitat affects incubation temperatures in seabirds. <i>Journal of Thermal Biology</i> , 2016, 60, 149-154.	1.1	17
177	A helping hand: artificial nest site provisioning increases breeding success of a tropical seabird. <i>African Journal of Marine Science</i> , 2016, 38, 233-239.	0.4	4
178	Comparative performance of four survey methods for assessing Lilian's Lovebird abundance in Liwonde National Park, Malawi. <i>Ostrich</i> , 2016, 87, 247-253.	0.4	4
179	Nest predation and maternal care in the Nile crocodile ( <i>Crocodylus niloticus</i> ) at Lake St Lucia, South Africa. <i>Behavioural Processes</i> , 2016, 133, 31-36.	0.5	14
180	Hadedas in the hood: Hadedas Ibis activity in suburban neighbourhoods of Pietermaritzburg, KwaZulu-Natal, South Africa. <i>Urban Ecosystems</i> , 2016, 19, 1283-1293.	1.1	17

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181	Thermal acclimation in a small Afrotropical Bird. Behavioural Processes, 2016, 128, 113-118.	0.5	3
182	The drinking habits of the Lilian's lovebird and incidents of poisoning at waterholes. African Journal of Ecology, 2016, 54, 289-298.	0.4	6
183	Predation of artificial bird nests in suburban gardens of KwaZulu-Natal, South Africa. Urban Ecosystems, 2016, 19, 615-630.	1.1	19
184	Hot footing eggs: thermal imaging reveals foot mediated incubation in White-tailed Tropicbirds, <i>Phaethon lepturus</i> . Journal of Ornithology, 2016, 157, 635-640.	0.5	7
185	Diet of the crowned eagle ( <i>Stephanoaetus coronatus</i> ) in an urban landscape: potential for human-wildlife conflict?. Urban Ecosystems, 2016, 19, 383-396.	1.1	48
186	Urban roost temperatures of large-spotted-genets: The effect of anthropogenic structures. Journal of Thermal Biology, 2016, 57, 66-71.	1.1	17
187	Habitat use and home range of black-backed jackals ( <i>Canis mesomelas</i> ) on farmlands in the Midlands of KwaZulu-Natal, South Africa. African Zoology, 2016, 51, 37-45.	0.2	17
188	Spatiotemporal variation in resource selection of servals: insights from a landscape under heavy land-use transformation. Journal of Mammalogy, 2016, 97, 554-567.	0.6	17
189	Characteristics of roost cavities used by Lilian's Lovebird ( <i>Agapornis lilianae</i> ) in Liwonde National Park, Malawi. African Zoology, 2016, 51, 21-28.	0.2	1
190	Hadedda Ibis ( <i>Bostrychia hagedash</i> ) urban nesting and roosting sites. Urban Ecosystems, 2016, 19, 1295-1305.	1.1	11
191	Crowned eagle nest sites in an urban landscape: Requirements of a large eagle in the Durban Metropolitan Open Space System. Landscape and Urban Planning, 2016, 146, 43-50.	3.4	33
192	Native habitat and protected area size matters: Preserving mammalian assemblages in the Maputaland Conservation Unit of South Africa. Forest Ecology and Management, 2016, 360, 20-29.	1.4	21
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194	How to build science-action partnerships for local land-use planning and management: lessons from Durban, South Africa. Ecology and Society, 2016, 21, .	1.0	47
195	Review of documented beak and feather disease virus cases in wild Cape parrots in South Africa during the last 20 years. Journal of Ornithology, 2015, 156, 867-875.	0.5	4
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197	Movement and Home Range of Nile Crocodiles in Ndumo Game Reserve, South Africa. Koedoe, 2015, 57, .	0.3	13
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200	The potential for birds to disperse the seeds of <i>Acacia cyclops</i> , an invasive alien plant in South Africa. Ibis, 2015, 157, 449-458.	1.0	18
201	The potential effects of climate change-associated temperature increases on the metabolic rate of a small Afrotropical bird. Journal of Experimental Biology, 2015, 218, 1504-12.	0.8	8
202	Diet of serval ( <i>Leptailurus serval</i> ) on farmlands in the Drakensberg Midlands, South Africa. Mammalia, 2015, 79, .	0.3	19
203	Digestive efficiency of indigenous and invasive avian species fed fruit of invasive alien plants in South Africa. African Zoology, 2015, 50, 293-297.	0.2	1
204	Digestive parameters and energy assimilation of Cape porcupine on economically important crops. African Zoology, 2015, 50, 321-326.	0.2	6
205	A preliminary population viability analysis of the critically endangered blue-eyed black lemur ( <i>Eulemur flavifrons</i> ). African Journal of Ecology, 2015, 53, 419-427.	0.4	6
206	Impact of land use on occupancy and abundance of terrestrial mammals in the Drakensberg Midlands, South Africa. Journal for Nature Conservation, 2015, 23, 9-18.	0.8	46
207	Assimilation efficiency of the Red-winged Starling <i>Onychognathus morio</i> fed <i>Strelitzia nicolai</i> arils. Journal of Ornithology, 2015, 156, 323-326.	0.5	0
208	The effects of long-term captivity on the metabolic parameters of a small Afrotropical bird. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2015, 185, 343-354.	0.7	7
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210	Circannual rhythm of resting metabolic rate of a small Afrotropical bird. Journal of Thermal Biology, 2015, 51, 119-125.	1.1	7
211	A genet drive-through: are large spotted genets using urban areas for "fast food" a dietary analysis. Urban Ecosystems, 2015, 18, 907-920.	1.1	23
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213	Identifying anthropogenic threats to Cape Vultures <i>Gyps coprotheres</i> using community perceptions in communal farmland, Eastern Cape Province, South Africa. Bird Conservation International, 2015, 25, 353-365.	0.7	27
214	Factors affecting the distribution of large spotted genets ( <i>Genetta tigrina</i> ) in an urban environment in South Africa. Urban Ecosystems, 2015, 18, 1401-1413.	1.1	24
215	The Relative Abundance of Invasive House Sparrows ( <i>Passer domesticus</i> ) in an Urban Environment in South Africa is Determined by Land Use. African Journal of Wildlife Research, 2015, 45, 354.	0.2	18
216	Light interference and melatonin affects digestion and glucocorticoid metabolites in striped mouse. Biological Rhythm Research, 2015, 46, 929-939.	0.4	4

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218	Sex-specific indicators of landscape use by servals: Consequences of living in fragmented landscapes. Ecological Indicators, 2015, 52, 8-15.	2.6	15
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220	Molecular Systematics of the Cape Parrot ( <i>Poicephalus robustus</i> ): Implications for Taxonomy and Conservation. PLoS ONE, 2015, 10, e0133376.	1.1	10
221	Species Composition, Distribution and Habitat Types of Odonata in the iSimangaliso Wetland Park, KwaZulu-Natal, South Africa and the Associated Conservation Implications. PLoS ONE, 2014, 9, e92588.	1.1	23
222	Birds in a Changing Environment: Report on the 13th Pan-African Ornithological Congress in Arusha, Tanzania. Ostrich, 2014, 85, iii-vi.	0.4	1
223	Habitat Use by Nile Crocodiles in Ndumo Game Reserve, South Africa: A Naturally Patchy Environment. Herpetologica, 2014, 70, 426-438.	0.2	22
224	Roost temperature and fidelity of Wahlberg's epauletted fruit bat, <i>Epomophorus wahlbergi</i> , in an urban environment. African Zoology, 2014, 49, 173-180.	0.2	1
225	Fifteen years of annual Cape Parrot ( <i>Poicephalus robustus</i> ) censuses: current population trends and conservation contributions. Ostrich, 2014, 85, 273-280.	0.4	19
226	Population Status of Nile Crocodiles in Ndumo Game Reserve, Kwazulu-Natal, South Africa (1971-2012). Herpetologica, 2014, 70, 417.	0.2	18
227	Does sugar content matter? Blood plasma glucose levels in an occasional and a specialist avian nectarivore. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2014, 167, 40-44.	0.8	8
228	Land use factors determining occurrence of Red-necked Spurfowl ( <i>Pternistis afer</i> ) in the Drakensberg Midlands, South Africa. Journal of Ornithology, 2014, 155, 471-480.	0.5	19
229	Distribution of Lilian's Lovebirds in Malawi. Ostrich, 2014, 85, 267-272.	0.4	9
230	Is Protein Content in the Diet of Wahlberg's Epauletted Fruit Bats, <i>Epomophorus wahlbergi</i> , Important?. African Zoology, 2014, 49, 161-166.	0.2	0
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232	Public surveys of rose-ringed parakeets, <i>Psittacula krameri</i> , in the Durban Metropolitan area, South Africa. African Zoology, 2014, 49, 283-289.	0.2	15
233	Is protein content in the diet of Wahlberg's epauletted fruit bats, <i>Epomophorus wahlbergi</i> , important?. African Zoology, 2014, 49, 161-166.	0.2	0
234	Roost Temperature and Fidelity of Wahlberg's Epauletted Fruit Bat, <i>Epomophorus wahlbergi</i> , in an Urban Environment. African Zoology, 2014, 49, 173-180.	0.2	5

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235	Public Surveys of Rose-Ringed Parakeets, <i>Psittacula krameri</i> , in the Durban Metropolitan Area, South Africa. <i>African Zoology</i> , 2014, 49, 283-289.	0.2	7
236	Thermoregulation in leopard tortoises in the Nama-Karoo: The importance of behaviour and core body temperatures. <i>Journal of Thermal Biology</i> , 2013, 38, 178-185.	1.1	11
237	Seasonal and Daily Activity Patterns of Leopard Tortoises ( <i>Stigmochelys pardalis</i> Bell, 1828) on Farmland in the Nama-Karoo, South Africa. <i>African Zoology</i> , 2013, 48, 72-83.	0.2	7
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239	Ground cavity nest temperatures and their relevance to Blue Swallow <i>Hirundo atrocaerulea</i> conservation. <i>Ostrich</i> , 2013, 84, 221-226.	0.4	4
240	Seasonal Differences in Foraging Dynamics, Habitat Use and Home Range Size of Wahlberg's Epauletted Fruit Bat in an Urban Environment. <i>African Zoology</i> , 2013, 48, 340-350.	0.2	8
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242	Do frugivores enhance germination success of plant species? An experimental approach. <i>South African Journal of Botany</i> , 2013, 88, 23-27.	1.2	9
243	Seasonal effects on the thermoregulation of invasive rose-ringed parakeets ( <i>Psittacula krameri</i> ). <i>Journal of Thermal Biology</i> , 2013, 38, 553-559.	1.1	17
244	Thermal variability in body temperature in an ectotherm: Are cloacal temperatures good indicators of tortoise body temperature?. <i>Journal of Thermal Biology</i> , 2013, 38, 163-168.	1.1	11
245	Aspects of breeding biology of chital ( <i>Axis axis</i> ) and sambar ( <i>Rusa unicolor</i> ) in the Western Ghats. <i>Acta Ethologica</i> , 2013, 16, 147-155.	0.4	3
246	South Africa's coastal-breeding white-breasted cormorants: population trends, breeding season and movements, and diet. <i>African Journal of Marine Science</i> , 2013, 35, 473-490.	0.4	8
247	Palatal and lingual adaptations for frugivory and nectarivory in the Wahlberg's epauletted fruit bat ( <i>Epomophorus wahlbergi</i> ). <i>Zoomorphology</i> , 2013, 132, 111-119.	0.4	11
248	Seasonal and daily activity patterns of leopard tortoises ( <i>Stigmochelys pardalis</i> Bell, 1828) on farmland in the Nama-Karoo, South Africa. <i>African Zoology</i> , 2013, 48, 72-83.	0.2	8
249	Impact of farmland use on population density and activity patterns of serval in South Africa. <i>Journal of Mammalogy</i> , 2013, 94, 1460-1470.	0.6	47
250	Crocodiles. , 2013, , 333-354.		7
251	Seasonal differences in foraging dynamics, habitat use and home range size of Wahlberg's epauletted fruit bat in an urban environment. <i>African Zoology</i> , 2013, 48, 340-350.	0.2	10
252	No Effects of Huddling on Core Body Temperature in Rock Hyrax, <i>Procavia capensis</i> . <i>African Zoology</i> , 2013, 48, 173-176.	0.2	0

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253	Structure and Composition of Ankarafa Forest, Sahamalaza-Iles Radama National Park, Madagascar: Implications for the Frugivorous Endemic Blue-Eyed Black Lemur ( <i>Eulemur flavifrons</i> ). South African Journal of Wildlife Research, 2013, 43, 91-102.	1.4	6
254	No effects of huddling on core body temperature in rock hyrax, <i>Procavia capensis</i> . African Zoology, 2013, 48, 173-176.	0.2	3
255	Habitat Characteristics of Forest Fragments Determine Specialisation of Plant-Frugivore Networks in a Mosaic Forest Landscape. PLoS ONE, 2013, 8, e54956.	1.1	24
256	Blood plasma glucose regulation in Wahlberg's epauletted fruit bat. African Zoology, 2012, 47, 348-352.	0.2	0
257	Blood Plasma Glucose Regulation in Wahlberg's Epauletted Fruit Bat. African Zoology, 2012, 47, 348-352.	0.2	4
258	Disaccharidase presence and activities in a range of southern African frugivores. Ostrich, 2012, 83, 165-168.	0.4	10
259	Breeding of Large, Water-Associated, Colonially Nesting Birds of the North-Eastern Region of KwaZulu-Natal, South Africa. Waterbirds, 2012, 35, 270-291.	0.2	4
260	Seasonal effects on thermoregulatory abilities of the Wahlberg's epauletted fruit bat ( <i>Epomophorus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.1	19
261	Effect of land use on anuran species composition in north-eastern KwaZulu-Natal, South Africa. Applied Geography, 2012, 35, 247-256.	1.7	15
262	Is respirometry a standardized technique? A review of measurement of avian resting metabolic rates. Journal of Thermal Biology, 2012, 37, 531-536.	1.1	6
263	African Red-winged Starlings prefer hexose sugar solutions, but do not like them too sweet. Journal of Ornithology, 2012, 153, 265-272.	0.5	17
264	Food intake rates, assimilation efficiency, and transit times of Knysna ( <i>Tauraco corythaix</i> ) Turacos fed South African indigenous fruit. Journal of Ornithology, 2012, 153, 285-290.	0.5	4
265	Wahlberg's epauletted fruit bat ( <i>Epomophorus wahlbergi</i> ) as a potential dispersal agent for fleshy-fruited invasive alien plants: effects of handling behaviour on seed germination. Biological Invasions, 2012, 14, 959-968.	1.2	24
266	Sugar assimilation and digestive efficiency in Wahlberg's epauletted fruit bat ( <i>Epomophorus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 2012, 161, 344-348.	0.8	10
267	The sweet side of life: Nectar sugar type and concentration preference in Wahlberg's epauletted fruit bat. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2012, 162, 431-436.	0.8	7
268	Nutritional and Morphological Traits of Invasive and Exotic Fleshy fruits in South Africa. Biotropica, 2012, 44, 738-743.	0.8	14
269	Fruit nutritional composition and non-nutritive traits of indigenous South African tree species. South African Journal of Botany, 2012, 78, 30-36.	1.2	37
270	Knysna Turacos ( <i>Tauraco corythaix</i> ) do not improve seed germination of ingested fruit of some indigenous South African tree species. South African Journal of Botany, 2012, 78, 55-62.	1.2	15



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271	Comparison of germination rates and fruit traits of indigenous <i>Solanum giganteum</i> and invasive <i>Solanum mauritianum</i> in South Africa. <i>South African Journal of Botany</i> , 2012, 80, 13-20.	1.2	19
272	A Population Estimate of Blue-Eyed Black Lemurs in Ankarafa Forest, Sahamalaza-Iles Radama National Park, Madagascar. <i>Folia Primatologica</i> , 2011, 81, 305-314.	0.3	6
273	Home range size in the blue-eyed black lemur ( <i>Eulemur flavifrons</i> ): A comparison between dry and wet seasons. <i>Mammalian Biology</i> , 2011, 76, 157-164.	0.8	36
274	Digestion of fruit of invasive alien plants by three southern African avian frugivores. <i>Ibis</i> , 2011, 153, 863-867.	1.0	17
275	The role of avian frugivores in germination of seeds of fleshy-fruited invasive alien plants. <i>Biological Invasions</i> , 2011, 13, 1917-1930.	1.2	56
276	Covariation of flower traits and bird pollinator assemblages among populations of <i>Kniphofia linearifolia</i> (Asphodelaceae). <i>Plant Systematics and Evolution</i> , 2011, 294, 199-206.	0.3	25
277	The effect of seed packaging on digestion and food preference by Purple-crested (Gallirex) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.5	5
278	Life history traits, maternal behavior and infant development of blue-eyed black lemurs ( <i>Eulemur</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 22	0.8	22
279	Seasonal variation in metabolic rate of a medium-sized frugivore, the Knysna Turaco ( <i>Tauraco</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 15	1.1	15
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