

Aliza le Roux

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

729
citations

623188

14
h-index

552369

26
g-index

44
all docs

44
docs citations

44
times ranked

900
citing authors

#	ARTICLE	IF	CITATIONS
1	Marine seismic surveys for hydrocarbon exploration: What's at stake?. South African Journal of Science, 2022, 118, .	0.3	1
2	The spatial ecology of black-backed jackals (<i>Canis mesomelas</i>) in a protected mountainous grassland area. African Zoology, 2022, 57, 43-55.	0.2	2
3	Snapshot Safari: A large-scale collaborative to monitor Africa's remarkable biodiversity. South African Journal of Science, 2021, 117, .	0.3	13
4	The Afromontane Research Unit: Driving Connections and Capacity Building for the Sustainable Development of Southern African Mountains. Mountain Research and Development, 2021, 41, .	0.4	3
5	Conservation threats from roadkill in the global road network. Global Ecology and Biogeography, 2021, 30, 2200-2210.	2.7	46
6	Can Local Enhancement in Earthworms Affect the Outcome of the Standard Earthworm Avoidance Test?. Bulletin of Environmental Contamination and Toxicology, 2019, 103, 776-782.	1.3	2
7	Spatial and temporal variation in the use of supplementary food in an obligate termite specialist, the bat-eared fox. African Zoology, 2019, 54, 63-71.	0.2	7
8	Wild Samango Monkeys, <i>Cercopithecus mitis</i> , Balance Risk and Opportunity to Interact with Novel Objects in Village Gardens. International Journal of Primatology, 2019, 40, 661-670.	0.9	1
9	Tameness does not correlate with the learning of an appetitive association in a wild canid. Environmental Epigenetics, 2019, 65, 61-65.	0.9	0
10	The influence of environmental and social factors on high- and low-cost vigilance in bat-eared foxes. Behavioral Ecology and Sociobiology, 2018, 72, 1.	0.6	13
11	Seasonal patterns of habitat selection in the insectivorous bat-eared fox. African Journal of Ecology, 2018, 56, 548-554.	0.4	3
12	Trends in behavioural ecology: Putting South African research in a global perspective. South African Journal of Science, 2018, 114, .	0.3	1
13	Friendly foxes: the relationship between steroid hormones and social behaviour in a monogamous African canid. Journal of Zoology, 2018, 306, 110-118.	0.8	1
14	The Afromontane Research Unit "Growing as a Hub of Transdisciplinary Research. Mountain Research and Development, 2018, 38, 85-87.	0.4	4
15	The sensory ecology of prey detection in the bat-eared fox (<i>Otocyon megalotis</i>). Behaviour, 2017, 154, 227-240.	0.4	6
16	Hunter or hunted? Perceptions of risk and reward in a small mesopredator. Journal of Mammalogy, 2017, 98, 1531-1537.	0.6	13
17	Samango Monkeys (<i>Cercopithecus albogularis labiatus</i>) Manage Risk in a Highly Seasonal, Human-Modified Landscape in Amathole Mountains, South Africa. International Journal of Primatology, 2017, 38, 194-206.	0.9	16
18	From killer to carer: steroid hormones and paternal behaviour. African Zoology, 2016, 51, 173-182.	0.2	5

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19	Influence of live-capture on risk perceptions of habituated samango monkeys. <i>Journal of Mammalogy</i> , 2016, 97, 1461-1468.	0.6	5
20	Acoustic and Temporal Variation in Gelada (<i>Theropithecus gelada</i>) Loud Calls Advertise Male Quality. <i>International Journal of Primatology</i> , 2016, 37, 568-585.	0.9	18
21	First report of a myrmecophagous bat-eared fox (<i>Otocyon megalotis</i>) hunting a hare (<i>Lepus</i> sp.). <i>African Journal of Ecology</i> , 2016, 54, 128-130.	0.4	2
22	Non-invasive measurement of adrenocortical activity in a myrmecophageous mammal, the bat-eared fox. <i>African Zoology</i> , 2016, 51, 47-51.	0.2	9
23	Risk-Taking in Samango Monkeys in Relation to Humans at Two Sites in South Africa. <i>Developments in Primatology</i> , 2016, , 301-314.	0.7	5
24	The Afromontane Research Unit (ARU) in South Africa. <i>Mountain Research and Development</i> , 2016, 36, 384-386.	0.4	8
25	Innovative parental care in a myrmecophageous mammal. <i>Acta Ethologica</i> , 2014, 17, 63-66.	0.4	4
26	Human observers impact habituated samango monkeys' perceived landscape of fear. <i>Behavioral Ecology</i> , 2014, 25, 1199-1204.	1.0	68
27	Vocal Complexity in Meerkats and Other Mongoose Species. <i>Advances in the Study of Behavior</i> , 2014, , 281-310.	1.0	57
28	Evidence for tactical concealment in a wild primate. <i>Nature Communications</i> , 2013, 4, 1462.	5.8	43
29	Derived vocalizations of geladas (<i>Theropithecus gelada</i>) and the evolution of vocal complexity in primates. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 1847-1859.	1.8	89
30	Indirect rival assessment in a social primate, <i>Theropithecus gelada</i> . <i>Animal Behaviour</i> , 2012, 83, 249-255.	0.8	37
31	Female philopatry and dominance patterns in wild geladas. <i>American Journal of Primatology</i> , 2011, 73, 422-430.	0.8	48
32	The vocal repertoire in a solitary foraging carnivore, <i>Cynictis penicillata</i> , may reflect facultative sociality. <i>Die Naturwissenschaften</i> , 2009, 96, 575-584.	0.6	32
33	Vigilance behaviour and fitness consequences: comparing a solitary foraging and an obligate group-foraging mammal. <i>Behavioral Ecology and Sociobiology</i> , 2009, 63, 1097-1107.	0.6	32
34	Genetic structure, relatedness and helping behaviour in the yellow mongoose in a farmland and a natural habitat. <i>Journal of Zoology</i> , 2009, 278, 57-64.	0.8	12
35	The effects of population density and sociality on scent marking in the yellow mongoose. <i>Journal of Zoology</i> , 2008, 275, 33-40.	0.8	22
36	The audience effect in a facultatively social mammal, the yellow mongoose, <i>Cynictis penicillata</i> . <i>Animal Behaviour</i> , 2008, 75, 943-949.	0.8	45

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37	Antipsychotic prescription patterns in Xhosa patients with schizophrenia or schizoaffective disorder. African Journal of Psychiatry, 2008, 11, 287-90.	0.1	8
38	Differences in alarm vocalizations of sympatric populations of the whistling rats, <i>Parotomys brantsii</i> and <i>P. littledalei</i> (Rodentia: Muridae). Journal of Zoology, 2002, 257, 189-194.	0.8	13
39	DOES BRANTS' WHISTLING RAT (<i>PAROTOMYS BRANTSII</i>) USE AN URGENCY-BASED ALARM SYSTEM IN REACTION TO AERIAL AND TERRESTRIAL PREDATORS?. Behaviour, 2001, 138, 757-773.	0.4	26
40	THE EFFECT OF CHANGING CALL DURATION AND CALLING BOUTS ON VIGILANCE IN BRANTS' WHISTLING RAT, <i>PAROTOMYS BRANTSII</i> . Behaviour, 2001, 138, 1287-1302.	0.4	8
41	OPERATING EXPERIENCE WITH HIGH VOLUME AIR SAMPLERS. Clean Air Journal, 1990, 8, 8-14.	0.2	0
42	Genetic variation between and within two populations of bat-eared foxes (<i>Otocyon megalotis</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	0.2	0
43	Bad science cannot be used as a basis of constructive dialogue: Response to Prof Nicoli Nattrass commentary. South African Journal of Science, 0, , .	0.3	1
44	Black-backed jackal niche analysis: a stable isotope approach to a generalist mesopredator. Mammalian Biology, 0, , 1.	0.8	0