Grant Hall

List of Publications by Year
in descending order

27 papers	737 citations	759055 12 h-index	526166 27 g-index
28 all docs	28 docs citations	28 times ranked	892 citing authors

#	Article	IF	Citations
1	Differences in the dietary habits of Verreauxâ€™s Eagles Aquila verreauxii between peri-urban and rural populations. Bird Conservation International, 2021, 31, 96-110.	0.7	2
2	Decadal shift in foraging strategy of a migratory southern ocean predator. Global Change Biology, 2021, 27, 1052-1067.	4.2	20
3	Host range determination in a novel outbreak pest of sugarcane, Cacosceles newmannii (Coleoptera: Cerambycidae, Prioninae), inferred from stable isotopes. Agricultural and Forest Entomology, 2021, 23, 378-387.	0.7	4
4	Ontogenetic dependence of Nile crocodile (<scp>Crocodylus niloticus</scp>) isotope dietâ€toâ€tissue discrimination factors. Rapid Communications in Mass Spectrometry, 2021, 35, e9159.	0.7	5
5	African wild dogs (Lycaon pictus) show differences in diet composition across landscape types in Kruger National Park, South Africa. Journal of Mammalogy, 2021, 102, 1211-1221.	0.6	5
6	The diet of spotted-necked otters foraging in trout-stocked waters in Mpumalanga, South Africa. African Zoology, 2020, 55, 141-148.	0.2	2
7	Plasticity and specialisation in the isotopic niche of African clawless otters foraging in marine and freshwater habitats. Mammalian Biology, 2019, 98, 61-72.	0.8	8
8	Past Climatic Conditions for Bokoni at Buffelskloof, Mpumalanga, Using Î´13C Analysis of Prunus africana and Pittosporum viridiflorum Tree Rings. Journal of African Archaeology, 2019, 17, 150-160.	0.3	4
9	Age, Growth and Death of a National Icon: The Historic Chapman Baobab of Botswana. Forests, 2019, 10, 983.	0.9	7
10	Effects of preâ€treatments on bulk stable isotope ratios in fish samples: A cautionary note for studies comparisons. Rapid Communications in Mass Spectrometry, 2019, 33, 291-302.	0.7	7
11	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
12	Landscape Level Effects of Lion Presence (Panthera leo) on Two Contrasting Prey Species. Frontiers in Ecology and Evolution, 2018, 6, .	1.1	14
13	Using Î´15N and Î´13C and nitrogen functionalities to support a fire origin for certain inertinite macerals in a No. 4 Seam Upper Witbank coal, South Africa. Organic Geochemistry, 2018, 126, 23-32.	0.9	17
14	The demise of the largest and oldest African baobabs. Nature Plants, 2018, 4, 423-426.	4.7	44
15	The Growth Stop Phenomenon Of Baobabs (Adansonia Spp.) Identified By Radiocarbon Dating. Radiocarbon, 2017, 59, 435-448.	0.8	12
16	Anthropogenic forcing increases the waterâ€use efficiency of African trees. Journal of Quaternary Science, 2016, 31, 386-390.	1.1	12
17	Trophic ecology and persistence of invasive silver carpHypophthalmichthys molitrixin an oligotrophic South African impoundment. African Journal of Aquatic Science, 2016, 41, 399-411.	0.5	9
18	A Regional Stable Carbon Isotope Dendro-Climatology from the South African Summer Rainfall Area. PLoS ONE, 2016, 11, e0159361.	1.1	18

#	Article	IF	Citations
19	African Baobabs with False Inner Cavities: The Radiocarbon Investigation of the Lebombo Eco Trail Baobab. PLoS ONE, 2015, 10, e0117193.	1.1	27
20	A 1000-Year Carbon Isotope Rainfall Proxy Record from South African Baobab Trees (Adansonia) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7	1.1	58
21	Past Environmental Proxies from the Middle Stone Age at Sibudu, Kwazulu-Natal, South Africa. Journal of African Archaeology, 2014, 12, 7-24.	0.3	16
22	Piscivory does not cause pansteatitis (yellow fat disease) in <scp>O</scp>reochromis mossambicus from an <scp>A</scp>frican subtropical reservoir. Freshwater Biology, 2014, 59, 1484-1496.	1.2	10
23	Ecosystem change and the Olifants River crocodile mass mortality events. Ecosphere, 2012, 3, 1-17.	1.0	32
24	Rainfall control of the Î´¹³C ratios of Mimusops caffra from KwaZulu-Natal, South Africa. Holocene, 2009, 19, 251-260.	0.9	11
25	Stable carbon isotope ratios from archaeological charcoal as palaeoenvironmental indicators. Chemical Geology, 2008, 247, 384-400.	1.4	75
26	87Sr/86Sr ratios in modern and fossil food-webs of the Sterkfontein Valley: implications for early hominid habitat preference. Geochimica Et Cosmochimica Acta, 1998, 62, 2463-2473.	1.6	222
27	Strontium calcium ratios (Sr/Ca) and strontium isotopic ratios (87Sr/86Sr) of Australopithecus robustus and Homo sp. from Swartkrans. Journal of Human Evolution, 1995, 28, 277-285.	1.3	90