

David Ian Thompson

List of Publications by Year in descending order

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16
papers

566
citations

933447

10
h-index

996975

15
g-index

16
all docs

16
docs citations

16
times ranked

924
citing authors

#	ARTICLE	IF	CITATIONS
1	Reflecting on research produced after more than 60 years of exclosures in the Kruger National Park. <i>Koedoe</i> , 2022, 64, .	0.9	5
2	A research agenda for the restoration of tropical and subtropical grasslands and savannas. <i>Restoration Ecology</i> , 2021, 29, e13292.	2.9	45
3	The social-ecological drivers across land-use intersects driving marula tree population dynamics in north-eastern South Africa. <i>Forest Ecology and Management</i> , 2021, 492, 119209.	3.2	1
4	Mountain Watch: How LT(S)ER Is Safeguarding Southern Africa's People and Biodiversity for a Sustainable Mountain Future. <i>Land</i> , 2021, 10, 1024.	2.9	8
5	Shared Insights across the Ecology of Coral Reefs and African Savannas: Are Parrotfish Wet Wildebeest?. <i>BioScience</i> , 2020, 70, 647-658.	4.9	8
6	Rapid recovery of ecosystem function following extreme drought in a South African savanna grassland. <i>Ecology</i> , 2020, 101, e02983.	3.2	55
7	Differential herbivore occupancy of fire-manipulated savannas in the Satara region of the Kruger National Park, South Africa. <i>Koedoe</i> , 2020, 62, .	0.9	0
8	Change in dominance determines herbivore effects on plant biodiversity. <i>Nature Ecology and Evolution</i> , 2018, 2, 1925-1932.	7.8	140
9	Herbivore size matters for productivity- richness relationships in African savannas. <i>Journal of Ecology</i> , 2017, 105, 674-686.	4.0	27
10	Fire frequency drives habitat selection by a diverse herbivore guild impacting top-down control of plant communities in an African savanna. <i>Oikos</i> , 2016, 125, 1636-1646.	2.7	32
11	Shared Drivers but Divergent Ecological Responses: Insights from Long-Term Experiments in Mesic Savanna Grasslands. <i>BioScience</i> , 2016, 66, 666-682.	4.9	20
12	Temperature and tree age interact to increase mango yields in the Lowveld, South Africa. <i>Southern African Geographical Journal</i> , 2016, 98, 105-117.	1.8	10
13	Plant community response to loss of large herbivores differs between North American and South African savanna grasslands. <i>Ecology</i> , 2014, 95, 808-816.	3.2	70
14	Responses to fire differ between South African and North American grassland communities. <i>Journal of Vegetation Science</i> , 2014, 25, 793-804.	2.2	44
15	Loss of a large grazer impacts savanna grassland plant communities similarly in North America and South Africa. <i>Oecologia</i> , 2014, 175, 293-303.	2.0	31
16	Habitat selection by large herbivores in a southern African savanna: the relative roles of bottom-up and top-down forces. <i>Ecosphere</i> , 2013, 4, 1-19.	2.2	70