## Michelle J Tedder

List of Publications by Year in descending order

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1306789 1372195 21 138 7 10 citations g-index h-index papers 21 21 21 135 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Nutrient enrichment increases invertebrate herbivory and pathogen damage in grasslands. Journal of Ecology, 2022, 110, 327-339.	1.9	25
2	Tree-grass competition along a catenal gradient in a mesic grassland, South Africa. Grassland Science, $2014, 60, 1-8$ .	0.6	15
3	Offspring diet supersedes the transgenerational effects of parental diet in a specialist herbivore Neolema abbreviata under manipulated foliar nitrogen variability. Insect Science, 2020, 27, 361-374.	1.5	12
4	Nitrogen but not phosphorus addition affects symbiotic N2 fixation by legumes in natural and semi-natural grasslands located on four continents. Plant and Soil, 2022, 478, 689-707.	1.8	11
5	Variation in Grassland Fuel Curing in South Africa. Fire Ecology, 2016, 12, 40-52.	1.1	10
6	The effects of abiotic factors in South African semi-arid grassland communities on Seriphium plumosum L density and canopy size. PLoS ONE, 2018, 13, e0202809.	1.1	8
7	Differential life-history responses in Neolema abbreviata, a biological control agent for Tradescantia fluminensis under water and nitrogen gradients. Arthropod-Plant Interactions, 2019, 13, 57-70.	0.5	8
8	Grass functional trait responses to experimental warming and fire in Afromontane grasslands. African Journal of Range and Forage Science, 2021, 38, 88-101.	0.6	8
9	The influence of <i>Pechuel-Loeschea leubnitziae </i> (wild sage) on grass sward and soil seed bank composition. African Journal of Range and Forage Science, 2012, 29, 101-107.	0.6	7
10	<i>Vachellia sieberiana</i> var. <i>woodii</i> , a high-altitude encroacher: the effect of fire, frost, simulated grazing and altitude in north-western KwaZulu-Natal, South Africa. African Journal of Range and Forage Science, 2019, 36, 169-180.	0.6	7
11	Role of native avian frugivores in germination facilitation and potential dispersal of invasive American bramble (Rubus cuneifolius) in South Africa. Biological Invasions, 2020, 22, 1109-1120.	1.2	7
12	Grass-on-grass competition along a catenal gradient in mesic grassland, South Africa. African Journal of Range and Forage Science, 2011, 28, 79-85.	0.6	6
13	Do soil nutrients mediate competition between grasses and <i><scp>A</scp>cacia</i> saplings?. Grassland Science, 2012, 58, 238-245.	0.6	5
14	Classification and mapping of the composition and structure of dry woodland and savanna in the eastern Okavango Delta. Koedoe, 2013, 55, .	0.3	3
15	Determinants of the occurrence of a native encroacher species, <i>Pechuelloeschea leubnitziae</i> (wild sage), in the eastern Okavango Delta, Botswana. African Journal of Range and Forage Science, 2015, 32, 253-259.	0.6	1
16	What evidence is available on the drivers of grassland ecosystem stability across a range of outcome measurements: a systematic map protocol. Environmental Evidence, 2018, 7, .	1.1	1
17	Seed mix type but not planting method or seed priming affect grassland restoration outcomes: a greenhouse trial. African Journal of Range and Forage Science, 2019, 36, 115-124.	0.6	1
18	Simulated herbivory counteracts the effects of grass competition on the invasive fireweed ( <i>Senecio madagascariensis</i> ). Austral Ecology, 2019, 44, 1410-1415.	0.7	1

#	Article	IF	CITATIONS
19	Frost tolerance in Vachellia sieberiana var. woodii in the high-altitude grasslands of southern Africa. South African Journal of Botany, 2020, 128, 239-245.	1.2	1
20	Assessing long-term nutrient and lime enrichment effects on a subtropical South African grassland. African Journal of Range and Forage Science, 2023, 40, 206-218.	0.6	1
21	Fieldwork Ready: An Introductory Guide to Field Research for Agriculture, Environment and Soil Scientists. African Journal of Range and Forage Science, $0, 1-2$ .	0.6	0