

James Stephen Boatwright

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,292
citations

1039880

9
h-index

839398

18
g-index

24
all docs

24
docs citations

24
times ranked

1930
citing authors

#	ARTICLE	IF	CITATIONS
1	Morphological and physiological responses of <i>Calobota sericea</i> plants subjected to water limitation and subsequent rewatering. African Journal of Range and Forage Science, 2023, 40, 141-158.	0.6	3
2	Impacts of an invasive alien Proteaceae on native plant species richness and vegetation structure. South African Journal of Botany, 2022, 144, 332-338.	1.2	12
3	A taxonomic revision of the <i>Othonna auriculifolia</i> Less. group (Asteraceae: Senecioneae: Othonninae). Bothalia, 2022, 52, .	0.2	0
4	Neuroprotective Activities of <i>Crossyne flava</i> Bulbs and Amaryllidaceae Alkaloids: Implications for Parkinson's Disease. Molecules, 2021, 26, 3990.	1.7	7
5	Taxonomic revision of the <i>Pteronia adenocarpa</i> group (Astereae, Asteraceae). Phytotaxa, 2021, 523, 73-88.	0.1	0
6	<i>Othonna koos-bekkeri</i> Van Jaarsv. is a synonym of <i>Othonna cerarioides</i> Magoswana & J.C. Manning (Asteraceae: Othonninae).. Bothalia, 2021, 51, .	0.2	0
7	Native legume species as potential fodder crops in the mediterranean renosterveld shrubland, South Africa. Journal of Arid Environments, 2020, 173, 104015.	1.2	8
8	<i>Othonna cerarioides</i> (Asteraceae: Othonninae), a new species from Namaqualand, South Africa. Nordic Journal of Botany, 2020, 38, .	0.2	1
9	New Combinations in Combretaceae subtribe Combretinae from Africa and Asia. Phytotaxa, 2020, 451, 231-237.	0.1	4
10	Four new species of <i>Pteronia</i> (Astereae, Asteraceae) from South Africa. Phytotaxa, 2020, 430, 25-32.	0.1	2
11	The impacts of season and livestock management strategy on the quality of diets selected by goats and sheep in the semi-arid rangelands of Namaqualand, South Africa. African Journal of Range and Forage Science, 2019, 36, 105-114.	0.6	8
12	A phylogeographic study of the stoneplant <i>Conophytum</i> (Aizoaceae; Ruschioideae; Ruschieae) in the Bushmanland Inselberg Region (South Africa) suggests anemochory. Systematics and Biodiversity, 2019, 17, 110-123.	0.5	5
13	The correct identity of <i>Lasiosiphon microphyllus</i> (Meisn.) Meisn. (Thymelaeaceae) and the new combination <i>Lasiosiphon kuntzei</i> (Gilg.) R.Kolokoto & Magee. Bothalia, 2019, 49, .	0.2	1
14	Decoding ice plants: challenges associated with barcoding and phylogenetics in the diverse succulent family Aizoaceae. Genome, 2018, 61, 815-821.	0.9	3
15	A new subfamily classification of the Leguminosae based on a taxonomically comprehensive phylogeny: The Legume Phylogeny Working Group (LPWG). Taxon, 2017, 66, 44-77.	0.4	803
16	Producing a plant diversity portal for South Africa. Taxon, 2017, 66, 421-431.	0.4	11
17	Prioritisation of native legume species for further evaluation as potential forage crops in water-limited agricultural systems in South Africa. Environmental Monitoring and Assessment, 2017, 189, 512.	1.3	15
18	The inclusion of <i>Anogeissus</i> , <i>Buchenavia</i> and <i>Pteleopsis</i> in <i>Terminalia</i> (Combretaceae: Terminaliinae). Botanical Journal of the Linnean Society, 2017, 184, 312-325.	0.8	14

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19	Phylogenetic placement and generic re-circumscriptions of the multilocular genera <i>Arenifera</i> , <i>Octopoma</i> and <i>Schlechteranthus</i> (Aizoaceae: Ruschieae): Evidence from anatomical, morphological and plastid DNA data. <i>Taxon</i> , 2016, 65, 249-261.	0.4	9
20	Symbiotic diversity, specificity and distribution of rhizobia in native legumes of the Core Cape Subregion (South Africa). <i>FEMS Microbiology Ecology</i> , 2015, 91, 1-17.	1.3	131
21	Phylogenetic position and revised classification of <i>Acacia</i> s.l. (Fabaceae: Mimosoideae) in Africa, including new combinations in <i>Vachellia</i> and <i>Senegalia</i> . <i>Botanical Journal of the Linnean Society</i> , 2013, 172, 500-523.	0.8	218
22	Molecular and morphological analysis of subfamily Alooideae (Asphodelaceae) and the inclusion of <i>Chortolirion</i> in <i>Aloe</i> . <i>Taxon</i> , 2013, 62, 62-76.	0.4	36
23	Forage legumes from the Mediterranean Fynbos biome of South Africa with potential for domestication: slope aspect affects tissue fibre and mineral composition. <i>African Journal of Range and Forage Science</i> , 0, , 1-8.	0.6	1
24	Taxonomic revision of the <i>Pteronia uncinata</i> group (Asteraceae: Astereae) and the resurrection of <i>Pteronia trigona</i> . <i>Kew Bulletin</i> , 0, , 1.	0.4	0