

Nick L Schultz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5631205/publications.pdf>

Version: 2024-02-01

14
papers

343
citations

1163117

8
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

610
citing authors

#	ARTICLE	IF	CITATIONS
1	Land-use legacies limit the effectiveness of switches in disturbance type to restore endangered grasslands. <i>Restoration Ecology</i> , 2021, 29, e13271.	2.9	14
2	Climate-mediated changes to grassland structure determine habitat suitability for the critically endangered plains-wanderer (<i>Pedionomus torquatus</i>). <i>Emu</i> , 2020, 120, 2-10.	0.6	7
3	Soil reconstruction after mining fails to restore soil function in an Australian arid woodland. <i>Restoration Ecology</i> , 2020, 28, A35.	2.9	11
4	The risk-takers and -avoiders: germination sensitivity to water stress in an arid zone with unpredictable rainfall. <i>AoB PLANTS</i> , 2019, 11, plz066.	2.3	22
5	Multivariate drivers of diversity in temperate Australian native grasslands. <i>Australian Journal of Botany</i> , 2019, 67, 367.	0.6	12
6	Lower dormancy with rapid germination is an important strategy for seeds in an arid zone with unpredictable rainfall. <i>PLoS ONE</i> , 2019, 14, e0218421.	2.5	22
7	Change in dominance determines herbivore effects on plant biodiversity. <i>Nature Ecology and Evolution</i> , 2018, 2, 1925-1932.	7.8	140
8	Systemic iron implants alleviate symptoms of Mundulla Yellows in roadside eucalypts in south east South Australia. <i>Australasian Plant Pathology</i> , 2018, 47, 393-403.	1.0	0
9	The golf ball method for rapid assessment of grassland structure. <i>Ecological Management and Restoration</i> , 2017, 18, 134-140.	1.5	6
10	Habitat specificity analyses reveal the importance of grazing refugia for plant diversity conservation in a warm-temperate grassy ecosystem. <i>Applied Vegetation Science</i> , 2016, 19, 578-588.	1.9	7
11	Broad-scale patterns in plant diversity vary between land uses in a variegated temperate Australian agricultural landscape. <i>Austral Ecology</i> , 2014, 39, 855-863.	1.5	6
12	Seasonal and interannual variation in vegetation composition: Implications for survey design and data interpretation. <i>Austral Ecology</i> , 2014, 39, 755-766.	1.5	16
13	Herbaceous vegetation response to grazing exclusion in patches and inter-patches in semi-arid pasture and woody encroachment. <i>Agriculture, Ecosystems and Environment</i> , 2013, 179, 125-132.	5.3	9
14	Effects of grazing exclusion on plant species richness and phytomass accumulation vary across a regional productivity gradient. <i>Journal of Vegetation Science</i> , 2011, 22, 130-142.	2.2	71