

Mlungele M Nsikani

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4814793/publications.pdf>

Version: 2024-02-01

15
papers

264
citations

1307543

7
h-index

1281846

11
g-index

15
all docs

15
docs citations

15
times ranked

391
citing authors

#	ARTICLE	IF	CITATIONS
1	A four-component classification of uncertainties in biological invasions: implications for management. <i>Ecosphere</i> , 2019, 10, e02669.	2.2	50
2	Barriers to ecosystem restoration presented by soil legacy effects of invasive alien <i>Nyctanthes</i> woody species: implications for ecological restoration. <i>Restoration Ecology</i> , 2018, 26, 235-244.	2.9	47
3	<i>Acacia saligna</i> 's soil legacy effects persist up to 10 years after clearing: Implications for ecological restoration. <i>Austral Ecology</i> , 2017, 42, 880-889.	1.5	39
4	Secondary invasion and weedy native species dominance after clearing invasive alien plants in South Africa: Status quo and prognosis. <i>South African Journal of Botany</i> , 2020, 132, 338-345.	2.5	23
5	Biological Invasions and Ecological Restoration in South Africa. , 2020, , 665-700.		22
6	Knowledge sharing for shared success in the decade on ecosystem restoration. <i>Ecological Solutions and Evidence</i> , 2022, 3, e12117.	2.0	18
7	Secondary invasion after clearing invasive <i>Acacia saligna</i> in the South African fynbos. <i>South African Journal of Botany</i> , 2019, 125, 280-289.	2.5	14
8	Sharing knowledge to improve ecological restoration outcomes. <i>Restoration Ecology</i> , 0, , e13417.	2.9	14
9	Is invasion science moving towards agreed standards? The influence of selected frameworks. <i>NeoBiota</i> , 0, 62, 569-590.	1.0	12
10	Re-establishment of <i>Protea repens</i> after clearing invasive <i>Acacia saligna</i> : Consequences of soil legacy effects and a native nitrophilic weedy species. <i>South African Journal of Botany</i> , 2018, 116, 103-109.	2.5	10
11	UN Decade on Ecosystem Restoration: key considerations for Africa. <i>Restoration Ecology</i> , 2023, 31, .	2.9	6
12	Soil nitrogen availability favours the growth but not germination of secondary invaders after clearing invasive <i>Acacia saligna</i> . <i>South African Journal of Botany</i> , 2021, 143, 198-204.	2.5	4
13	Secondary invaders in riparian habitats can remain up to 10 years after invasive alien <i>Eucalyptus</i> tree clearing. <i>South African Journal of Botany</i> , 2022, 146, 491-496.	2.5	4
14	Size of black patches and spots on the upperwing and underwing greater secondary coverts in selected feathers are not good indicators of age and sex in Cape Vultures <i>Gyps coprotheres</i> . <i>Vulture News</i> , 2019, 69, 23.	0.3	1
15	We object to Bad Science: Poor research practices should be discouraged!. <i>South African Journal of Science</i> , 0, , .	0.7	0