

Matthew Adeleye

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

142
citations

1478505

6
h-index

1281871

11
g-index

15
all docs

15
docs citations

15
times ranked

75
citing authors

#	ARTICLE	IF	CITATIONS
1	European colonization and the emergence of novel fire regimes in southeast Australia. <i>Infrastructure Asset Management</i> , 2022, 9, 537-549.	1.6	6
2	Disruption of cultural burning promotes shrub encroachment and unprecedented wildfires. <i>Frontiers in Ecology and the Environment</i> , 2022, 20, 292-300.	4.0	46
3	Climate and Species Traits Drive Changes in Holocene Forest Composition Along an Elevation Gradient in Pacific Canada. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	2.2	3
4	Pollen and plant diversity relationships in a Mediterranean montane area. <i>Vegetation History and Archaeobotany</i> , 2021, 30, 583-594.	2.1	16
5	Long-term drivers of vegetation turnover in Southern Hemisphere temperate ecosystems. <i>Global Ecology and Biogeography</i> , 2021, 30, 557-571.	5.8	20
6	Holocene heathland development in temperate oceanic Southern Hemisphere: Key drivers in a global context. <i>Journal of Biogeography</i> , 2021, 48, 1048-1062.	3.0	8
7	Indigenous Fire-Managed Landscapes in Southeast Australia during the Holocene—New Insights from the Furneaux Group Islands, Bass Strait. <i>Fire</i> , 2021, 4, 17.	2.8	11
8	A quantitative synthesis of Holocene vegetation change in Nigeria (Western Africa). <i>Holocene</i> , 2021, 31, 1681-1689.	1.7	2
9	Assessing Long-Term Ecological Changes in Wetlands of the Bass Strait Islands, Southeast Australia: Palaeoecological Insights and Management Implications. <i>Wetlands</i> , 2021, 41, 1.	1.5	5
10	Environmental change during the last glacial on an ancient land bridge of southeast Australia. <i>Journal of Biogeography</i> , 2021, 48, 2946-2960.	3.0	8
11	Myrtaceae pollen morphology study from Bass Strait islands, Australia, is effective in separating region-specific fossil Myrtaceae pollen types. <i>Review of Palaeobotany and Palynology</i> , 2020, 281, 104273.	1.5	5
12	Peatland formation, succession and carbon accumulation at a mid-elevation poor fen in Pacific Canada. <i>Holocene</i> , 2019, 29, 1694-1707.	1.7	9
13	Comparative palynology of <i>Macrotermes</i> sp. mounds and <i>Vespula vulgaris</i> nests on the University of Lagos campus, Akoka: preliminary study. <i>Acta Palaeobotanica</i> , 2017, 57, 397-406.	0.7	1
14	Long-term drivers and timing of accelerated vegetation changes in African biomes and their management implications. <i>Global Ecology and Biogeography</i> , 0, , .	5.8	1