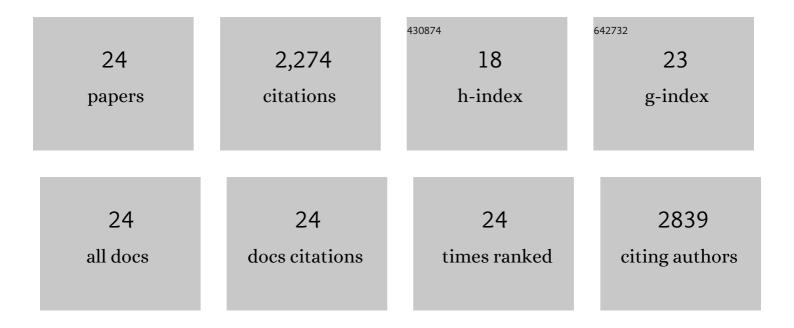
Joseph W Veldman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/589507/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Biome Awareness Disparity is BAD for tropical ecosystem conservation and restoration. Journal of Applied Ecology, 2022, 59, 1967-1975.	4.0	38
2	Savannas are vital but overlooked carbon sinks. Science, 2022, 375, 392-392.	12.6	11
3	Placing Brazil's grasslands and savannas on the map of science and conservation. Perspectives in Plant Ecology, Evolution and Systematics, 2022, 56, 125687.	2.7	22
4	Restoration prioritization must be informed by marginalized people. Nature, 2022, 607, E5-E6.	27.8	22
5	Season of prescribed fire determines grassland restoration outcomes after fire exclusion and overgrazing. Ecosphere, 2021, 12, e03730.	2.2	4
6	High plant diversity and slow assembly of old-growth grasslands. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 18550-18556.	7.1	90
7	Savannas after afforestation: Assessment of herbaceous community responses to wildfire versus native tree planting. Biotropica, 2020, 52, 1206-1216.	1.6	6
8	Guidelines for including bamboos in tropical ecosystem monitoring. Biotropica, 2020, 52, 427-443.	1.6	11
9	Comment on "The global tree restoration potentialâ€: Science, 2019, 366, .	12.6	185
10	Step back from the forest and step up to the Bonn Challenge: how a broad ecological perspective can promote successful landscape restoration. Restoration Ecology, 2019, 27, 705-719.	2.9	93
11	Resilience and restoration of tropical and subtropical grasslands, savannas, and grassy woodlands. Biological Reviews, 2019, 94, 590-609.	10.4	205
12	Natural climate solutions for the United States. Science Advances, 2018, 4, eaat1869.	10.3	333
13	Grassy biomes: An inconvenient reality for largeâ€scale forest restoration? A comment on the essay by Chazdon and Laestadius. American Journal of Botany, 2017, 104, 649-651.	1.7	20
14	Comment on "The extent of forest in dryland biomes― Science, 2017, 358, .	12.6	57
15	Spreaders, igniters, and burning shrubs: plant flammability explains novel fire dynamics in grassâ€invaded deserts. Ecological Applications, 2016, 26, 2311-2322.	3.8	22
16	Clarifying the confusion: old-growth savannahs and tropical ecosystem degradation. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150306.	4.0	81
17	Where Tree Planting and Forest Expansion are Bad for Biodiversity and Ecosystem Services. BioScience, 2015, 65, 1011-1018.	4.9	298
18	Tyranny of trees in grassy biomes. Science, 2015, 347, 484-485.	12.6	140

JOSEPH W VELDMAN

#	Article	IF	CITATIONS
19	Toward an oldâ€growth concept for grasslands, savannas, and woodlands. Frontiers in Ecology and the Environment, 2015, 13, 154-162.	4.0	349
20	Land-Use History and Contemporary Management Inform an Ecological Reference Model for Longleaf Pine Woodland Understory Plant Communities. PLoS ONE, 2014, 9, e86604.	2.5	34
21	Fire frequency, agricultural history and the multivariate control of pine savanna understorey plant diversity. Journal of Vegetation Science, 2014, 25, 1438-1449.	2.2	47
22	Understory plant communities and the functional distinction between savanna trees, forest trees, and pines. Ecology, 2013, 94, 424-434.	3.2	48
23	Grass-dominated vegetation, not species-diverse natural savanna, replaces degraded tropical forests on the southern edge of the Amazon Basin. Biological Conservation, 2011, 144, 1419-1429.	4.1	109
24	Pitfalls of Tree Planting Show Why We Need People-Centered Natural Climate Solutions. BioScience, 0, , .	4.9	49