

Soizig Le Stradic

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8446534/publications.pdf>

Version: 2024-02-01

24
papers

2,318
citations

394421

19
h-index

642732

23
g-index

24
all docs

24
docs citations

24
times ranked

2773
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecology and evolution of plant diversity in the endangered campo rupestre: a neglected conservation priority. <i>Plant and Soil</i> , 2016, 403, 129-152.	3.7	467
2	Toward an old-growth concept for grasslands, savannas, and woodlands. <i>Frontiers in Ecology and the Environment</i> , 2015, 13, 154-162.	4.0	349
3	Where Tree Planting and Forest Expansion are Bad for Biodiversity and Ecosystem Services. <i>BioScience</i> , 2015, 65, 1011-1018.	4.9	298
4	Resilience and restoration of tropical and subtropical grasslands, savannas, and grassy woodlands. <i>Biological Reviews</i> , 2019, 94, 590-609.	10.4	205
5	Comment on "The global tree restoration potential". <i>Science</i> , 2019, 366, .	12.6	185
6	Tyranny of trees in grassy biomes. <i>Science</i> , 2015, 347, 484-485.	12.6	140
7	CSR analysis of plant functional types in highly diverse tropical grasslands of harsh environments. <i>Plant Ecology</i> , 2014, 215, 379-388.	1.6	103
8	Restoration of Neotropical grasslands degraded by quarrying using hay transfer. <i>Applied Vegetation Science</i> , 2014, 17, 482-492.	1.9	86
9	Diversity of germination strategies and seed dormancy in herbaceous species of campo rupestre grasslands. <i>Austral Ecology</i> , 2015, 40, 537-546.	1.5	75
10	Plant phenological research enhances ecological restoration. <i>Restoration Ecology</i> , 2017, 25, 164-171.	2.9	57
11	Vegetation composition and structure of some Neotropical mountain grasslands in Brazil. <i>Journal of Mountain Science</i> , 2015, 12, 864-877.	2.0	56
12	The role of native woody species in the restoration of Campos Rupestres in quarries. <i>Applied Vegetation Science</i> , 2014, 17, 109-120.	1.9	44
13	Regeneration after fire in campo rupestre: Short- and long-term vegetation dynamics. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2018, 238, 191-200.	1.2	33
14	Potential of copper-tolerant grasses to implement phytostabilisation strategies on polluted soils in South D. R. Congo. <i>Environmental Science and Pollution Research</i> , 2016, 23, 13693-13705.	5.3	31
15	Long-term monitoring of shrub species translocation in degraded Neotropical mountain grassland. <i>Restoration Ecology</i> , 2018, 26, 91-96.	2.9	31
16	Reproductive phenology of two co-occurring Neotropical mountain grasslands. <i>Journal of Vegetation Science</i> , 2018, 29, 15-24.	2.2	29
17	Implication of plant-soil relationships for conservation and restoration of copper-cobalt ecosystems. <i>Plant and Soil</i> , 2016, 403, 153-165.	3.7	26
18	No recovery of campo rupestre grasslands after gravel extraction: implications for conservation and restoration. <i>Restoration Ecology</i> , 2018, 26, S151.	2.9	26

#	ARTICLE	IF	CITATIONS
19	Comparison of translocation methods to conserve metallophyte communities in the Southeastern D.R. Congo. <i>Environmental Science and Pollution Research</i> , 2016, 23, 13681-13692.	5.3	22
20	Phenology Patterns Across a Rupestrian Grassland Altitudinal Gradient. , 2016, , 275-289.		15
21	Variation in biomass allocation and root functional parameters in response to fire history in Brazilian savannas. <i>Journal of Ecology</i> , 2021, 109, 4143-4157.	4.0	14
22	Fire promotes functional plant diversity and modifies soil carbon dynamics in tropical savanna. <i>Science of the Total Environment</i> , 2022, 812, 152317.	8.0	12
23	Specialized edaphic niches of threatened copper endemic plant species in the D.R. Congo: implications for ex situ conservation. <i>Plant and Soil</i> , 2017, 413, 261-273.	3.7	10
24	Using phytostabilisation to conserve threatened endemic species in southeastern Democratic Republic of the Congo. <i>Ecological Research</i> , 2018, 33, 789-798.	1.5	4