

Juliano van Melis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3789645/publications.pdf>

Version: 2024-02-01

13
papers

302
citations

1307594

7
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

649
citing authors

#	ARTICLE	IF	CITATIONS
1	On the Need for Innovation in Ecological Restoration. <i>Annals of the Missouri Botanical Garden</i> , 2017, 102, 227-236.	1.3	53
2	Intensive silviculture enhances biomass accumulation and tree diversity recovery in tropical forest restoration. <i>Ecological Applications</i> , 2019, 29, e01847.	3.8	51
3	Exotic eucalypts: From demonized trees to allies of tropical forest restoration?. <i>Journal of Applied Ecology</i> , 2020, 57, 55-66.	4.0	51
4	Nested liana-tree network in three distinct neotropical vegetation formations. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2010, 12, 277-281.	2.7	28
5	Variation in liana abundance and biomass along an elevational gradient in the tropical Atlantic Forest (Brazil). <i>Ecological Research</i> , 2012, 27, 323-332.	1.5	22
6	Recovery of soil phosphorus on former bauxite mines through tropical forest restoration. <i>Restoration Ecology</i> , 2020, 28, 1237-1246.	2.9	10
7	Theoretical approaches to liana management: a search for a less harmful method. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2015, 11, 89-95.	2.9	9
8	Multifunctional soil recovery during the restoration of Brazil's Atlantic Forest after bauxite mining. <i>Journal of Applied Ecology</i> , 2022, 59, 2262-2273.	4.0	7
9	Weak phylogenetic signal for specialisation in antagonistic liana-tree networks. <i>Plant Ecology and Diversity</i> , 2015, 8, 379-386.	2.4	6
10	Does phylogeny have a role in the liana-epiphyte interaction in tropical forests?. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2016, 21, 14-22.	2.7	5
11	Crit�rios para a amostragem de lianas: compara�o e estimativa da abund�ncia e biomassa de lianas no Cerrado. <i>Revista Arvore</i> , 2013, 37, 1037-1043.	0.5	4
12	Morphometric analysis of fetal development of <i>Cavia porcellus</i> (Linnaeus, 1758) by ultrasonography – Pilot study. <i>Theriogenology</i> , 2014, 81, 896-900.	2.1	3
13	Contrasting edge effect on lianas and trees in a cerrado savanna remnant. <i>Austral Ecology</i> , 2021, 46, 192-203.	1.5	3