

Vagner S Vale

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8213096/publications.pdf>

Version: 2024-02-01

23
papers

273
citations

1478505

6
h-index

940533

16
g-index

23
all docs

23
docs citations

23
times ranked

562
citing authors

#	ARTICLE	IF	CITATIONS
1	Conservative species drive biomass productivity in tropical dry forests. <i>Journal of Ecology</i> , 2016, 104, 817-827.	4.0	180
2	Mortality, recruitment and growth of the tree communities in three forest formations at the Panga Ecological Station over ten years (1997-2007). <i>Acta Botanica Brasilica</i> , 2014, 28, 234-248.	0.8	18
3	Functional leaf traits of understory species: strategies to different disturbance severities. <i>Brazilian Journal of Biology</i> , 2015, 75, 339-346.	0.9	16
4	Shifting species and functional diversity due to abrupt changes in water availability in tropical dry forests. <i>Journal of Ecology</i> , 2019, 107, 253-264.	4.0	13
5	Functional traits shape size-dependent growth and mortality rates of dry forest tree species. <i>Journal of Plant Ecology</i> , 0, , rtw103.	2.3	9
6	Persistence of <i>Coffea arabica</i> and its relationship with the structure, species diversity and composition of a secondary forest in Brazil. <i>PLoS ONE</i> , 2018, 13, e0194032.	2.5	8
7	Secondary forest expansion over a savanna domain at an ecological reserve in the Southeastern Brazil after 15 years of monitoring. <i>Revista Brasileira De Botanica</i> , 2015, 38, 311-322.	1.3	6
8	Estrutura do estrato arbóreo e regenerativo de um fragmento de Floresta Estacional Semidecidual em Itumbiara, GO. <i>Ciencia Florestal</i> , 2013, 23, 679-690.	0.3	6
9	Rapid changes in tree composition and biodiversity: consequences of dams on dry seasonal forests. <i>Revista Chilena De Historia Natural</i> , 2015, 88, .	1.2	5
10	Comparação de análises fitossociológicas e multivariadas na determinação do grau de conservação de áreas nativas de Cerrado. <i>Ciencia Florestal</i> , 2020, 30, 779-795.	0.3	3
11	CHANGES IN SOIL MOISTURE AND RIPARIAN FOREST STRUCTURE AFTER A DAM CONSTRUCTION. <i>Iheringia - Serie Botanica</i> , 2018, 73, 250-260.	0.1	2
12	DINÂMICA DO ESTRATO ARBÓREO EM UMA FLORESTA ESTACIONAL SEMIDECIDUAL EM UBERLÂNDIA, MINAS GERAIS, BRASIL. <i>Iheringia - Serie Botanica</i> , 2017, 72, 394-402.	0.1	2
13	Impacts of artificial reservoirs on floristic diversity and plant functional traits in dry forests after 15 years. <i>Brazilian Journal of Biology</i> , 2015, 75, 548-557.	0.9	1
14	Forest Structure and the Species Composition of the Parque Estadual Mata Atlântica, Located in Goiás State, Brazil. <i>International Journal of Ecology</i> , 2018, 2018, 1-9.	0.8	1
15	Damming water influences the structure, composition and functions of adjacent savannahs. <i>Madera Bosques</i> , 2017, 23, .	0.2	1
16	Estrutura e diversidade de trechos de Cerrado <i>sensu stricto</i> às margens de rodovias no estado de Minas Gerais. <i>Ciencia Florestal</i> , 2019, 29, 698-714.	0.3	1
17	Estrutura e dinâmica comparativa entre cerrado distráfico e mesotráfico. <i>Agropecuária Científica No Semi-Árido</i> , 2019, 15, 184.	0.1	1
18	Forest species colonizing cerrado open areas: distance and area effects on the nucleation process. <i>Revista Brasileira De Botanica</i> , 2014, 37, 143.	1.3	0

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19	FUNCTIONAL TRAITS IN THE ARBOREAL COMPONENT OF THE CERRADO VEGETABLE COMMUNITY. Floresta, 2021, 51, 311.	0.2	0
20	Área foliar específica e teor de água para diferentes componentes foliares em espécies de Cerrado. Agropecuária Científica No Semi-Árido, 2019, 15, 179.	0.1	0
21	Fitossociologia de uma Floresta Estacional Decidual em Una, MG.. Advances in Forestry Science, 2020, 7, 947-960.	0.1	0
22	Quais variáveis ambientais melhor explicam a diferença estrutural e florística de cerrado stricto sensu e floresta estacional semidecidual?. Advances in Forestry Science, 2020, 7, 1153-1169.	0.1	0
23	Estrutura da comunidade arbórea e efeito de borda em Florestas Estacionais Semidecíduais. Ciencia Florestal, 2021, 31, 1216-1239.	0.3	0