

Letícia Gomes

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

460
citations

687363

13
h-index

713466

21
g-index

24
all docs

24
docs citations

24
times ranked

570
citing authors

#	ARTICLE	IF	CITATIONS
1	Determinants of Fire Impact in the Brazilian Biomes. <i>Frontiers in Forests and Global Change</i> , 2022, 5, .	2.3	18
2	Fire effects on riparian vegetation recovery and nutrient fluxes in Brazilian Cerrado. <i>Austral Ecology</i> , 2022, 47, 1168-1183.	1.5	1
3	Modeling fuel loads dynamics and fire spread probability in the Brazilian Cerrado. <i>Forest Ecology and Management</i> , 2021, 482, 118889.	3.2	32
4	Long term post-fire recovery of woody plants in savannas of central Brazil. <i>Forest Ecology and Management</i> , 2021, 493, 119255.	3.2	10
5	Long-term post-fire resprouting dynamics and reproduction of woody species in a Brazilian savanna. <i>Basic and Applied Ecology</i> , 2021, 56, 58-71.	2.7	9
6	Mapping the stock and spatial distribution of aboveground woody biomass in the native vegetation of the Brazilian Cerrado biome. <i>Forest Ecology and Management</i> , 2021, 499, 119615.	3.2	20
7	Aboveground Woody Biomass Estimation of the Brazilian Cerrado Biome Using Data Integration. , 2021, , .		0
8	Effects and behaviour of experimental fires in grasslands, savannas, and forests of the Brazilian Cerrado. <i>Forest Ecology and Management</i> , 2020, 458, 117804.	3.2	36
9	Savanna vegetation structure in the Brazilian Cerrado allows for the accurate estimation of aboveground biomass using terrestrial laser scanning. <i>Forest Ecology and Management</i> , 2020, 458, 117798.	3.2	29
10	Responses of Plant Biomass in the Brazilian Savanna to Frequent Fires. <i>Frontiers in Forests and Global Change</i> , 2020, 3, .	2.3	25
11	How can we advance the knowledge on the behavior and effects of fire in the Cerrado biome?. <i>Forest Ecology and Management</i> , 2018, 417, 281-290.	3.2	70
12	Resistance to fire and the resilience of the woody vegetation of the "Cerrado" in the "Cerrado" Amazon transition zone. <i>Revista Brasileira De Botanica</i> , 2017, 40, 193-201.	1.3	9
13	Post-fire resprouting strategies of woody vegetation in the Brazilian savanna. <i>Acta Botanica Brasilica</i> , 2017, 31, 260-266.	0.8	36
14	Dynamics of the woody vegetation of two areas of Cerrado sensu stricto located on different substrates. <i>Rodriguesia</i> , 2016, 67, 859-870.	0.9	14
15	ComparaçŁo dos mŁtodos de parcelas e pontos-quadrantes para descrever uma comunidade lenhosa de Cerrado TŁpico. <i>Biotemas</i> , 2015, 28, 61.	0.1	4
16	Post-fire dynamics of the woody vegetation of a savanna forest (Cerrado) in the Cerrado-Amazon transition zone. <i>Acta Botanica Brasilica</i> , 2015, 29, 408-416.	0.8	16
17	Resilience of savanna forest after clear-cutting in the cerrado-amazon transition zone. <i>Bioscience Journal</i> , 2015, 31, 1519-1529.	0.4	3
18	Post-fire recovery of savanna vegetation from rocky outcrops. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2014, 209, 201-208.	1.2	29

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19	Post-fire dynamics of woody vegetation in seasonally flooded forests (impucas) in the Cerrado-Amazonian Forest transition zone. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2014, 209, 260-270.	1.2	15
20	SÃndromes de polinizaÃo e dispersÃo de espÃcies lenhosas em um fragmento de Cerrado sentido restrito na transiÃo Cerrado - Floresta AmazÃnica. <i>Heringeriana</i> , 2014, 6, 28-41.	0.2	8
21	ResiliÃncia de um cerradÃo submetido a perturbaÃes intermediÃrias na transiÃo Cerrado-AmazÃnia. <i>Biotemas</i> , 2013, 26, .	0.1	9
22	DinÃmica da DistribuiÃo Espacial de PopulaÃes ArbÃreas, ao Longo de uma DÃcada, em CerradÃo na TransiÃo Cerrado-AmazÃnia, Mato Grosso. <i>Biota AmazÃnia</i> , 2013, 3, 1-14.	0.2	11
23	Influence of edaphic variables on the floristic composition and structure of the tree-shrub vegetation in typical and rocky outcrop cerrado areas in Serra Negra, GoiÃs State, Brazil. <i>Revista Brasileira De Botanica</i> , 2012, 35, 259-272.	1.3	27
24	ComparaÃes florÃsticas e estruturais entre duas comunidades lenhosas de cerrado tÃpico e cerrado rupestre, Mato Grosso, Brasil. <i>Acta Botanica Brasilica</i> , 2011, 25, 865-875.	0.8	29