

# Letícia Couto Garcia

## List of Publications by Year in descending order

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Version: 2024-02-01

36  
papers

1,360  
citations

430442

18  
h-index

360668

35  
g-index

38  
all docs

38  
docs citations

38  
times ranked

2005  
citing authors

#	ARTICLE	IF	CITATIONS
1	Morphological and phenological strategies for flooding tolerance in Cerrado and Pantanal trees: implications for restoration under new legislation. <i>Restoration Ecology</i> , 2023, 31, .	1.4	2
2	Prioritising areas for wildfire prevention and post-fire restoration in the Brazilian Pantanal. <i>Ecological Engineering</i> , 2022, 176, 106517.	1.6	14
3	Indigenous brigades change the spatial patterns of wildfires, and the influence of climate on fire regimes. <i>Journal of Applied Ecology</i> , 2022, 59, 1279-1290.	1.9	8
4	Growth, flowering and fruiting of <i>Campomanesia adamantium</i> (Cambess) O. Berg intercropped with green manure species in Agroforestry Systems. <i>Agroforestry Systems</i> , 2021, 95, 1261-1273.	0.9	9
5	Can transplanting seedlings with protection against herbivory be a cost-effective restoration strategy for seasonally flooded environments?. <i>Forest Ecology and Management</i> , 2021, 483, 118742.	1.4	5
6	The relationship between scale and predictor variables in species distribution models applied to conservation. <i>Biodiversity and Conservation</i> , 2021, 30, 1971-1990.	1.2	6
7	Fire damage on seeds of <i>Calliandra parviflora</i> Benth. (Fabaceae), a facultative seeder in a Brazilian flooding savanna. <i>Plant Species Biology</i> , 2021, 36, 523-534.	0.6	4
8	Terrestrial invertebrates as bioindicators in restoration ecology: A global bibliometric survey. <i>Ecological Indicators</i> , 2021, 125, 107458.	2.6	13
9	Lack of protected areas and future habitat loss threaten the Hyacinth Macaw ( <i>Anodorhynchus</i> ) Tj ETQq1 1 0.784314 rgBT /Qverlock 1.0 5		
10	Record-breaking wildfires in the world's largest continuous tropical wetland: Integrative fire management is urgently needed for both biodiversity and humans. <i>Journal of Environmental Management</i> , 2021, 293, 112870.	3.8	65
11	Ecological Restoration of Pantanal Wetlands. <i>Plant and Vegetation</i> , 2021, , 739-765.	0.6	1
12	Drivers and projections of vegetation loss in the Pantanal and surrounding ecosystems. <i>Land Use Policy</i> , 2020, 91, 104388.	2.5	53
13	Ecological restoration in Brazilian biomes: Identifying advances and gaps. <i>Forest Ecology and Management</i> , 2020, 458, 117802.	1.4	87
14	Screens and webs: Multifunctional seedling shelters contribute to Araneae restoration. <i>Ecological Engineering</i> , 2020, 158, 106026.	1.6	2
15	Núcleo, cardboard, or manual crowning: which maintenance technique is most cost-effective in tree seedling survival establishment?. <i>Journal of Environmental Management</i> , 2020, 270, 110900.	3.8	4
16	The importance of Legal Reserves for protecting the Pantanal biome and preventing agricultural losses. <i>Journal of Environmental Management</i> , 2020, 260, 110128.	3.8	20
17	Rescue Brazil's burning Pantanal wetlands. <i>Nature</i> , 2020, 588, 217-219.	13.7	86
18	Key decision-making criteria for dormancy-breaking and ability to form seed banks of Cerrado native tree species. <i>Acta Botanica Brasilica</i> , 2020, 34, 694-703.	0.8	2

#	ARTICLE	IF	CITATIONS
19	Which spatial arrangement of green manure is able to reduce herbivory and invasion of exotic grasses in native species?. <i>Ecological Applications</i> , 2019, 29, e02000.	1.8	4
20	Sustainability Agenda for the Pantanal Wetland: Perspectives on a Collaborative Interface for Science, Policy, and Decision-Making. <i>Tropical Conservation Science</i> , 2019, 12, 194008291987263.	0.6	88
21	Protocol for Monitoring Tropical Forest Restoration. <i>Tropical Conservation Science</i> , 2017, 10, 194008291769726.	0.6	66
22	Best practice for the use of scenarios for restoration planning. <i>Current Opinion in Environmental Sustainability</i> , 2017, 29, 14-25.	3.1	40
23	Brazil's worst mining disaster: Corporations must be compelled to pay the actual environmental costs. <i>Ecological Applications</i> , 2017, 27, 5-9.	1.8	134
24	Environmental drivers on leaf phenology of ironstone outcrops species under seasonal climate. <i>Anais Da Academia Brasileira De Ciencias</i> , 2017, 89, 131-143.	0.3	7
25	Restoration over time: is it possible to restore trees and non-trees in high-diversity forests?. <i>Applied Vegetation Science</i> , 2016, 19, 655-666.	0.9	33
26	A critical analysis of the Native Vegetation Protection Law of Brazil (2012): updates and ongoing initiatives. <i>Natureza A Conservacao</i> , 2016, 14, 1-15.	2.5	193
27	Flower functional trait responses to restoration time. <i>Applied Vegetation Science</i> , 2015, 18, 402-412.	0.9	41
28	Knowledge behind conservation status decisions: Data basis for "Data Deficient" Brazilian plant species. <i>Biological Conservation</i> , 2014, 173, 80-89.	1.9	31
29	Completeness of digital accessible knowledge of the plants of Brazil and priorities for survey and inventory. <i>Diversity and Distributions</i> , 2014, 20, 369-381.	1.9	130
30	Fruit-feeding Butterfly Communities are Influenced by Restoration Age in Tropical Forests. <i>Restoration Ecology</i> , 2014, 22, 480-485.	1.4	35
31	Lacunas: a web interface to identify plant knowledge gaps to support informed decision-making. <i>Biodiversity and Conservation</i> , 2014, 23, 109-131.	1.2	7
32	Flower and Fruit Availability along a Forest Restoration Gradient. <i>Biotropica</i> , 2014, 46, 114-123.	0.8	50
33	Trilhas e seu papel ecológico: o que temos aprendido e quais as perspectivas para a restauração de ecossistemas?. <i>Hoehnea (revista)</i> , 2013, 40, 407-418.	0.2	9
34	Restoration Challenges and Opportunities for Increasing Landscape Connectivity under the New Brazilian Forest Act. <i>Natureza A Conservacao</i> , 2013, 11, 181-185.	2.5	32
35	Fructification phenology as an important tool in the recovery of iron mining areas in Minas Gerais, Brazil. <i>Brazilian Journal of Biology</i> , 2009, 69, 887-893.	0.4	19
36	Comportamento germinativo de duas espécies de canga ferráfera: <i>Baccharis retusa</i> DC. (Asteraceae) e <i>Tibouchina multiflora</i> Cogn. (Melastomataceae). <i>Acta Botanica Brasilica</i> , 2006, 20, 443-448.	0.8	18