

Gislene Ganade

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

3,071
citations

257450

24
h-index

254184

43
g-index

47
all docs

47
docs citations

47
times ranked

5925
citing authors

#	ARTICLE	IF	CITATIONS
1	Loss of plant cover mediates the negative effect of anthropogenic disturbance on the multifunctionality of a dryland. <i>Applied Vegetation Science</i> , 2022, 25, .	1.9	5
2	Nurse-target functional match explains plant facilitation strength. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2022, 292, 152061.	1.2	5
3	Ecological restoration methods influence the structure of arbuscular mycorrhizal fungal communities in degraded drylands. <i>Pedobiologia</i> , 2021, 84, 150690.	1.2	11
4	Adding forests to the water-“energy”-food nexus. <i>Nature Sustainability</i> , 2021, 4, 85-92.	23.7	74
5	Conservation biology: four decades of problem- and solution-based research. <i>Perspectives in Ecology and Conservation</i> , 2021, 19, 121-130.	1.9	12
6	Priority areas for restoring ecosystem services to enhance human well-being in a dry forest. <i>Restoration Ecology</i> , 2021, 29, e13426.	2.9	6
7	Linking plant traits to multiple soil functions in semi-arid ecosystems. <i>Journal of Arid Environments</i> , 2020, 172, 104040.	2.4	15
8	Functional Diversity and Invasive Species Influence Soil Fertility in Experimental Grasslands. <i>Plants</i> , 2020, 9, 53.	3.5	9
9	TRY plant trait database “ enhanced coverage and open access. <i>Global Change Biology</i> , 2020, 26, 119-188.	9.5	1,038
10	Plant phylogenetic diversity stabilizes large-scale ecosystem productivity. <i>Global Ecology and Biogeography</i> , 2019, 28, 1430-1439.	5.8	34
11	Low-cost strategies for protecting ecosystem services and biodiversity. <i>Biological Conservation</i> , 2018, 217, 187-194.	4.1	27
12	The role of nurse successional stages on species-specific facilitation in drylands: Nurse traits and facilitation skills. <i>Ecology and Evolution</i> , 2018, 8, 5173-5184.	1.9	22
13	Species-specific facilitation, ontogenetic shifts and consequences for plant community succession. <i>Journal of Vegetation Science</i> , 2016, 27, 606-615.	2.2	41
14	Facilitation and sand burial affect plant survival during restoration of a tropical coastal sand dune degraded by tourist cars. <i>Restoration Ecology</i> , 2016, 24, 390-397.	2.9	35
15	Effects of past and present land use on vegetation cover and regeneration in a tropical dryland forest. <i>Journal of Arid Environments</i> , 2016, 132, 26-33.	2.4	41
16	Spatial associations of ecosystem services and biodiversity as a baseline for systematic conservation planning. <i>Diversity and Distributions</i> , 2016, 22, 932-943.	4.1	39
17	Conservation in Brazil needs to include non-forest ecosystems. <i>Diversity and Distributions</i> , 2015, 21, 1455-1460.	4.1	273
18	Changes in Macrofungal Communities Following Forest Conversion into Tree Plantations in Southern Brazil. <i>Biotropica</i> , 2015, 47, 616-625.	1.6	8

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19	Restoration versus natural regeneration in a neotropical mangrove: Effects on plant biomass and crab communities. <i>Ocean and Coastal Management</i> , 2015, 110, 38-45.	4.4	60
20	Ecological literacy and beyond: Problem-based learning for future professionals. <i>Ambio</i> , 2015, 44, 154-162.	5.5	50
21	Propagule predation in a Neotropical mangrove: the role of the Grapsid crab <i>Goniopsis cruentata</i> . <i>Hydrobiologia</i> , 2013, 707, 135-146.	2.0	20
22	COMPARAÇÃO DA EFICÁCIA DE TÉCNICAS DE NUCLEAÇÃO PARA RESTAURAÇÃO DE ÁREA DEGRADADA NO SUL DO BRASIL. <i>Floresta</i> , 2013, 43, 39.	0.2	11
23	Abundância de três espécies de aranhas (Araneae) em ecossistemas nativos e manejados no Rio Grande do Sul, Brasil. <i>Neotropical Biology and Conservation</i> , 2013, 8, .	0.9	0
24	Pioneer effects on exotic and native tree colonizers: Insights for <i>Araucaria</i> forest restoration. <i>Basic and Applied Ecology</i> , 2011, 12, 733-742.	2.7	3
25	Using tree population size structures to assess the impacts of cattle grazing and eucalypts plantations in subtropical South America. <i>Biodiversity and Conservation</i> , 2010, 19, 1683-1698.	2.6	21
26	Distribution and composition of the lichenized mycota in a landscape mosaic of southern Brazil. <i>Acta Botanica Brasilica</i> , 2010, 24, 790-802.	0.8	11
27	Efeitos de diferentes espécies pioneiras sobre a colonização de <i>Podocarpus lambertii</i> em uma área em restauração. <i>Neotropical Biology and Conservation</i> , 2010, 5, 160-166.	0.3	1
28	Lichen diversity and composition in <i>Araucaria</i> forests and tree monocultures in southern Brazil. <i>Biodiversity and Conservation</i> , 2009, 18, 3543-3561.	2.6	29
29	Towards an ecologically-sustainable forestry in the Atlantic Forest. <i>Biological Conservation</i> , 2009, 142, 1209-1219.	4.1	117
30	Influência do microhabitat no processo de predação de sementes em uma área degradada. <i>Neotropical Biology and Conservation</i> , 2009, 4, 20-27.	0.3	2
31	Landscape mosaic of <i>Araucaria</i> forest and forest monocultures influencing understory spider assemblages in southern Brazil. <i>Austral Ecology</i> , 2008, 33, 45-54.	1.5	24
32	Spread of a Brazilian keystone-species in a landscape mosaic. <i>Forest Ecology and Management</i> , 2008, 255, 1674-1683.	3.2	11
33	Facilitation Versus Competition in Neotropical Old-Fields: A Case Study After <i>Pinus taeda</i> Cultivation in Brazil. , 2008, , 221-230.		2
34	Changes in plant community diversity and composition across an edge between <i>Araucaria</i> forest and pasture in South Brazil. <i>Revista Brasileira De Botanica</i> , 2006, 29, 79-91.	1.3	26
35	Facilitation and competition influence succession in a subtropical old field. <i>Plant Ecology</i> , 2006, 185, 179-190.	1.6	31
36	Restoration of <i>Araucaria</i> Forest: The Role of Perches, Pioneer Vegetation, and Soil Fertility. <i>Restoration Ecology</i> , 2005, 13, 507-514.	2.9	77

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37	Canopy composition influencing plant patch dynamics in a Brazilian sandy coastal plain. <i>Journal of Tropical Ecology</i> , 2005, 21, 343-347.	1.1	35
38	Predação de sementes ao longo de uma borda de Floresta Ombrófila Mista e pastagem. <i>Acta Botanica Brasílica</i> , 2005, 19, 161-165.	0.8	12
39	Web spider community response along an edge between pasture and Araucaria forest. <i>Biological Conservation</i> , 2004, 118, 403-409.	4.1	47
40	SUCCESSION IN OLD PASTURES OF CENTRAL AMAZONIA: ROLE OF SOIL FERTILITY AND PLANT LITTER. <i>Ecology</i> , 2002, 83, 743-754.	3.2	46
41	Species functional redundancy, random extinctions and the stability of ecosystems. <i>Journal of Ecology</i> , 2001, 89, 118-125.	4.0	278
42	Alternative successional pathways in the Amazon Basin. <i>Journal of Ecology</i> , 2001, 89, 528-537.	4.0	272
43	Seed Mass and the Evolution of Early Seedling Etiolation. <i>American Naturalist</i> , 1999, 154, 469-480.	2.1	28
44	Effects of below-ground insects, mycorrhizal fungi and soil fertility on the establishment of <i>Vicia</i> in grassland communities. <i>Oecologia</i> , 1997, 109, 374-381.	2.0	40
45	Asymmetries, Compartments and Null Interactions in an Amazonian Ant-Plant Community. <i>Journal of Animal Ecology</i> , 1996, 65, 339.	2.8	116
46	The influence of herbaceous vegetation on the colonization of native and invasive trees: consequences for semiarid forest restoration. <i>Restoration Ecology</i> , 0, , e13595.	2.9	5