

João André Jarenkow

List of Publications by Year in descending order

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33
papers

740
citations

623734

14
h-index

552781

26
g-index

34
all docs

34
docs citations

34
times ranked

968
citing authors

#	ARTICLE	IF	CITATIONS
1	Elevational shifts in phylogenetic diversity of angiosperm trees across the subtropical Brazilian Atlantic Forest. <i>Austral Ecology</i> , 2021, 46, 486-495.	1.5	10
2	The Program for Biodiversity Research in Brazil: The role of regional networks for biodiversity knowledge, dissemination, and conservation. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20201604.	0.8	9
3	Intraspecific trait variability of a typical tree species of riverine forests in southern Brazil. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2021, 279, 151806.	1.2	1
4	Climate and large-sized trees, but not diversity, drive above-ground biomass in subtropical forests. <i>Forest Ecology and Management</i> , 2021, 490, 119126.	3.2	39
5	Patterns of Plant Diversity and Composition in Wetlands Across a Subtropical Landscape: Comparisons Among Ponds, Streambanks and Riverbanks. <i>Wetlands</i> , 2021, 41, 1.	1.5	1
6	Distribution shifts, potential refugia, and the performance of protected areas under climate change in the <i>Araucaria</i> moist forests ecoregion. <i>Applied Vegetation Science</i> , 2021, 24, e12628.	1.9	7
7	Tree community patterns along pond-upland topographic gradients, upper Uruguay River basin, southern Brazil. <i>Folia Geobotanica</i> , 2020, 55, 109-126.	0.9	2
8	Habitat-specific impacts of climate change in the Mata Atlântica biodiversity hotspot. <i>Diversity and Distributions</i> , 2019, 25, 1846-1856.	4.1	16
9	Brazilian wetlands on the brink. <i>Biodiversity and Conservation</i> , 2019, 28, 255-257.	2.6	7
10	Brazil's Native Vegetation Protection Law Jeopardizes Wetland Conservation: A Comment on Maltchik et al.. <i>Environmental Conservation</i> , 2019, 46, 121-123.	1.3	8
11	Future uncertainties for the distribution and conservation of <i>Paubrasilia echinata</i> under climate change. <i>Acta Botanica Brasílica</i> , 2019, 33, 770-776.	0.8	5
12	How effective are protected areas in conserving tree taxonomic and phylogenetic diversity in subtropical Brazilian Atlantic Forests?. <i>Journal for Nature Conservation</i> , 2018, 42, 28-35.	1.8	10
13	Brazil's Native Vegetation Protection Law threatens to collapse pond functions. <i>Perspectives in Ecology and Conservation</i> , 2018, 16, 234-237.	1.9	14
14	Voltammetric determination of total antioxidant capacity of <i>Bunchosia glandulifera</i> tree extracts. <i>Journal of Electroanalytical Chemistry</i> , 2017, 799, 519-524.	3.8	16
15	Markedly Divergent Tree Assemblage Responses to Tropical Forest Loss and Fragmentation across a Strong Seasonality Gradient. <i>PLoS ONE</i> , 2015, 10, e0136018.	2.5	16
16	Disturbance and stress gradients result in distinct taxonomic, functional and phylogenetic diversity patterns in a subtropical riparian tree community. <i>Journal of Vegetation Science</i> , 2015, 26, 889-901.	2.2	21
17	Delving into the variations in tree species composition and richness across South American subtropical Atlantic and Pampean forests. <i>Journal of Plant Ecology</i> , 2015, 8, 242-260.	2.3	173
18	Discriminating the effects of phylogenetic hypothesis, tree resolution and clade age estimates on phylogenetic signal measurements. <i>Plant Biology</i> , 2013, 15, 858-867.	3.8	28

#	ARTICLE	IF	CITATIONS
19	Estrutura de uma floresta brejosa em substrato turfoso, Sul de Santa Catarina, Brasil. Revista Arvore, 2013, 37, 299-309.	0.5	4
20	Niche conservatism and the differences in species richness at the transition of tropical and subtropical climates in South America. Ecography, 2012, 35, 933-943.	4.5	53
21	Florística e fitofisionomias da planície de inundações do rio Piratini e a sua importância para conservação no Pampa do Rio Grande do Sul, Brasil. Neotropical Biology and Conservation, 2012, 6, .	0.9	1
22	Conservação da Floresta com Araucária no Extremo Sul do Brasil. Natureza A Conservacao, 2011, 9, 111-114.	2.5	15
23	Intermediary disturbance increases tree diversity in riverine forest of southern Brazil. Biodiversity and Conservation, 2010, 19, 2371-2387.	2.6	38
24	Florística e estrutura fitossociológica em floresta ombrófila densa submontana na barragem do rio São Bento, Siderópolis, Estado de Santa Catarina. Acta Scientiarum - Biological Sciences, 2009, 31, .	0.3	7
25	Tree community features of two stands of riverine forest under different flooding regimes in Southern Brazil. Flora: Morphology, Distribution, Functional Ecology of Plants, 2008, 203, 162-174.	1.2	36
26	Relações entre a estrutura da sinúscia herbácea terrícola e a cobertura do dossel em floresta estacional no Sul do Brasil. Revista Brasileira De Botanica, 2008, 31, .	1.3	4
27	Padrões morfológicos de diásporos de árvores e arvoretas zoocóricas no Parque Estadual de Itapuã, RS, Brasil. Acta Botanica Brasilica, 2008, 22, 425-435.	0.8	12
28	Gradiente estrutural no componente arbóreo e relação com inundações em uma floresta ribeirinha, rio Uruguai, sul do Brasil. Acta Botanica Brasilica, 2008, 22, 741-753.	0.8	19
29	Relationships between tree component structure, topography and soils of a riverside forest, Rio Botucara, Southern Brazil. Plant Ecology, 2007, 189, 187-200.	1.6	55
30	Aspectos epidemiológicos da senescência na região sul do Rio Grande do Sul. Pesquisa Veterinaria Brasileira, 2004, 24, 191-198.	0.5	28
31	Fenologia de quatro espécies tóxicas de Senecio (Asteraceae) na região Sul do Rio Grande do Sul. Pesquisa Veterinaria Brasileira, 2002, 22, 33-39.	0.5	14
32	Composição, estrutura e relações florísticas do componente arbóreo de uma floresta estacional no Rio Grande do Sul, Brasil. Revista Brasileira De Botanica, 2001, 24, 263.	1.3	36
33	Lectinas de sementes como marcadores taxonômicos da tribo Diocleae. Acta Botanica Brasilica, 1990, 4, 159-163.	0.8	2