Jose Marcelo Torezan

List of Publications by Year
in descending order

34 papers	820 citations	471509 17 h-index	501196 28 g-index
34 all docs	34 docs citations	34 times ranked	1356 citing authors

#	Article	IF	Citations
1	Early stage litter decomposition across biomes. Science of the Total Environment, 2018, 628-629, 1369-1394.	8.0	177
2	What Role Should Government Regulation Play in Ecological Restoration? Ongoing Debate in SÃ£o Paulo State, Brazil. Restoration Ecology, 2011, 19, 690-695.	2.9	99
3	A primer on choosing goals and indicators to evaluate ecological restoration success. Restoration Ecology, 2019, 27, 917-923.	2.9	75
4	Normas jurÃdicas para a restauraÃ§Ã£o ecolÃ³gica: uma barreira a mais a dificultar o Ãªxito das iniciativas?. Revista Arvore, 2010, 34, 471-485.	0.5	45
5	Karyotype differentiation of four Cestrum species (Solanaceae) based on the physical mapping of repetitive DNA. Genetics and Molecular Biology, 2006, 29, 97-104.	1.3	40
6	Passive Restoration of Atlantic Forest Following Pinus taeda Harvesting in Southern Brazil. Restoration Ecology, 2013, 21, 770-776.	2.9	30
7	Landscape structure in the northern coast of ParanÃ¡ state, a hotspot for the brazilian Atlantic Forest conservation. Revista Arvore, 2012, 36, 961-970.	0.5	27
8	Genetic variability of pre and post-fragmentation cohorts of Aspidosperma polyneuron Muell. Arg. (Apocynaceae). Brazilian Archives of Biology and Technology, 2005, 48, 171-180.	0.5	25
9	Diversity of Regenerating Plants in Reforestations with Araucaria angustifolia (Bertol.) O. Kuntze of 12, 22, 35, and 43 Years of Age in ParanÃ¡ State, Brazil. Restoration Ecology, 2009, 17, 60-67.	2.9	24
10	Environment and landscape rather than planting design are the drivers of success in longâ€term restoration of riparian Atlantic forest. Applied Vegetation Science, 2018, 21, 76-84.	1.9	24
11	Evaluating the ecological integrity of Atlantic forest remnants by using rapid ecological assessment. Environmental Monitoring and Assessment, 2013, 185, 4373-4382.	2.7	23
12	Insights on the functional composition of specialist and generalist birds throughout continuous and fragmented forests. Ecology and Evolution, 2019, 9, 6318-6328.	1.9	21
13	ProduÃ§Ã£o de serapilheira e ciclagem de nutrientes de um reflorestamento e de uma floresta estacional semidecidual no sul do Brasil. Acta Botanica Brasilica, 2011, 25, 53-57.	0.8	20
14	Woody Species Regeneration in Atlantic Forest Restoration Sites Depends on Surrounding Landscape. Natureza A Conservacao, 2013, 11, 138-144.	2.5	20
15	Slope variation and population structure of tree species from different ecological groups in South Brazil. Anais Da Academia Brasileira De Ciencias, 2010, 82, 643-652.	0.8	19
16	Micro-and Meso-Scale Factors Affect the Restoration of Atlantic Forest. Natureza A Conservacao, 2013, 11, 145-151.	2.5	19
17	Comparando metodologias para avaliar a cobertura do dossel e a luminosidade no sub-bosque de um reflorestamento e uma floresta madura. Revista Arvore, 2008, 32, 377-385.	0.5	18
18	Effects of flooding on the spatial distribution of soil seed and spore banks of native grasslands of the Pantanal wetland. Acta Botanica Brasilica, 2015, 29, 400-407.	0.8	17

#	Article	IF	Citations
19	Cytogenetical and cytotaxonomical analysis of some Brazilian species of Eleocharis (Cyperaceae). Australian Journal of Botany, 2008, 56, 82.	0.6	16
20	Regeneration response of Brazilian Atlantic Forest woody species to four years of Megathyrsus maximus removal. Forest Ecology and Management, 2016, 359, 141-146.	3.2	15
21	Invasive Alien Plants In Brazil: A Nonrestrictive Revision of Academic Works. Natureza A Conservacao, 2013, 11, 31-35.	2.5	14
22	Combining plant and bird data increases the accuracy of an Index of Biotic Integrity to assess conservation levels of tropical forest fragments. Journal for Nature Conservation, 2015, 25, 1-7.	1.8	11
23	INFLUENCE OF MYCORRHIZAS, ORGANIC SUBSTRATES AND CONTAINER VOLUMES ON THE GROWTH OF Heliocarpus popayanensis Kunth. Cerne, 2015, 21, 395-403.	0.9	8
24	Tree seedling responses to leafâ€cutting ants herbivory in Atlantic Forest restoration sites. Biotropica, 2020, 52, 884-895.	1.6	7
25	Factors affecting the genesis of vegetation patches in anthropogenic pastures in the Atlantic forest domain in Brazil. Plant Ecology and Diversity, 2015, 8, 475-482.	2.4	6
26	Genome differentiation, natural hybridisation and taxonomic relationships among Eleocharis viridans, E. niederleinii and E. ramboana (Cyperaceae). Australian Systematic Botany, 2017, 30, 183.	0.9	5
27	Efeitos da invasÃ£o por Panicum maximum Jacq. e do seu controle manual sobre a regeneraÃ§Ã£o de plantas lenhosas no sub-bosque de um reflorestamento. Semina: CiÃªncias BiolÃ³gicas E Da SaÃºde, 2012, 33, .	0.2	3
28	Higher fire frequency impaired woody species regeneration in a south-eastern Amazonian forest. Journal of Tropical Ecology, 2020, 36, 190-198.	1.1	3
29	Riqueza e abundÃ¢ncia de espÃ©cies lenhosas em reflorestamento de Pinus taeda L. e Floresta OmbrÃ³fila Mista no Centro - Leste do Estado do ParanÃ¡. Semina:Ciencias Agrarias, 2011, 31, 1361.	0.3	3
30	Microhabitat preferences of six Drosera (Droseraceae) from Tibagi river basin, ParanÃ¡ state, Brazil. Brazilian Archives of Biology and Technology, 2004, 47, 495-501.	0.5	2
31	Plant diversity in hedgerows amidst Atlantic Forest fragments. Acta Botanica Brasilica, 2015, 29, 239-243.	0.8	2
32	INFLUÃŠNCIA DA TOPOGRAFIA E DA ABERTURA DO DOSSEL NA ESTRUTURA DO COMPONENTE HERBÃCEO-ARBUSTIVO EM DOIS FRAGMENTOS FLORESTAIS NA PLANÃCIE DE INUNDAÃ‡ÃƒO DO ALTO RIO PARANÃ. Ciencia Florestal, 2018, 28, 191-205.	0.3	1
33	Seed rain in a restoration site and in an adjacent remnant of Seasonal Atlantic Forest. Ciencia Florestal, 2020, 30, 1230-1244.	0.3	1
34	Aboveground biomass accumulation and tree size distribution in seasonal Atlantic Forest restoration sites. Restoration Ecology, 0, , .	2.9	0