

Jose Marcelo Torezan

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

820
citations

471509

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501196

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docs citations

34
times ranked

1356
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Higher fire frequency impaired woody species regeneration in a south-eastern Amazonian forest. <i>Journal of Tropical Ecology</i> , 2020, 36, 190-198. | 1.1 | 3 |
| 2 | Tree seedling responses to leaf-cutting ants herbivory in Atlantic Forest restoration sites. <i>Biotropica</i> , 2020, 52, 884-895. | 1.6 | 7 |
| 3 | Seed rain in a restoration site and in an adjacent remnant of Seasonal Atlantic Forest. <i>Ciencia Florestal</i> , 2020, 30, 1230-1244. | 0.3 | 1 |
| 4 | A primer on choosing goals and indicators to evaluate ecological restoration success. <i>Restoration Ecology</i> , 2019, 27, 917-923. | 2.9 | 75 |
| 5 | Insights on the functional composition of specialist and generalist birds throughout continuous and fragmented forests. <i>Ecology and Evolution</i> , 2019, 9, 6318-6328. | 1.9 | 21 |
| 6 | Early stage litter decomposition across biomes. <i>Science of the Total Environment</i> , 2018, 628-629, 1369-1394. | 8.0 | 177 |
| 7 | Environment and landscape rather than planting design are the drivers of success in long-term restoration of riparian Atlantic forest. <i>Applied Vegetation Science</i> , 2018, 21, 76-84. | 1.9 | 24 |
| 8 | INFLUÊNCIA DA TOPOGRAFIA E DA ABERTURA DO DOSEL NA ESTRUTURA DO COMPONENTE HERBÁCEO-ARBUSTIVO EM DOIS FRAGMENTOS FLORESTAIS NA PLANÍCIE DE INUNDAÇÃO DO ALTO RIO PARANÁ. <i>Ciencia Florestal</i> , 2018, 28, 191-205. | 0.3 | 1 |
| 9 | Genome differentiation, natural hybridisation and taxonomic relationships among <i>Eleocharis viridans</i> , <i>E. niederleinii</i> and <i>E. ramboana</i> (Cyperaceae). <i>Australian Systematic Botany</i> , 2017, 30, 183. | 0.9 | 5 |
| 10 | Regeneration response of Brazilian Atlantic Forest woody species to four years of <i>Megathyrus maximus</i> removal. <i>Forest Ecology and Management</i> , 2016, 359, 141-146. | 3.2 | 15 |
| 11 | INFLUENCE OF MYCORRHIZAS, ORGANIC SUBSTRATES AND CONTAINER VOLUMES ON THE GROWTH OF <i>Heliocarpus popayanensis</i> Kunth. <i>Cerne</i> , 2015, 21, 395-403. | 0.9 | 8 |
| 12 | Plant diversity in hedgerows amidst Atlantic Forest fragments. <i>Acta Botanica Brasilica</i> , 2015, 29, 239-243. | 0.8 | 2 |
| 13 | Effects of flooding on the spatial distribution of soil seed and spore banks of native grasslands of the Pantanal wetland. <i>Acta Botanica Brasilica</i> , 2015, 29, 400-407. | 0.8 | 17 |
| 14 | Combining plant and bird data increases the accuracy of an Index of Biotic Integrity to assess conservation levels of tropical forest fragments. <i>Journal for Nature Conservation</i> , 2015, 25, 1-7. | 1.8 | 11 |
| 15 | Factors affecting the genesis of vegetation patches in anthropogenic pastures in the Atlantic forest domain in Brazil. <i>Plant Ecology and Diversity</i> , 2015, 8, 475-482. | 2.4 | 6 |
| 16 | Passive Restoration of Atlantic Forest Following <i>Pinus taeda</i> Harvesting in Southern Brazil. <i>Restoration Ecology</i> , 2013, 21, 770-776. | 2.9 | 30 |
| 17 | Evaluating the ecological integrity of Atlantic forest remnants by using rapid ecological assessment. <i>Environmental Monitoring and Assessment</i> , 2013, 185, 4373-4382. | 2.7 | 23 |
| 18 | Invasive Alien Plants In Brazil: A Nonrestrictive Revision of Academic Works. <i>Natureza A Conservacao</i> , 2013, 11, 31-35. | 2.5 | 14 |

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|----|---|-----|-----------|
| 19 | Woody Species Regeneration in Atlantic Forest Restoration Sites Depends on Surrounding Landscape. <i>Natureza A Conservacao</i> , 2013, 11, 138-144. | 2.5 | 20 |
| 20 | Micro-and Meso-Scale Factors Affect the Restoration of Atlantic Forest. <i>Natureza A Conservacao</i> , 2013, 11, 145-151. | 2.5 | 19 |
| 21 | Efeitos da invasão por <i>Panicum maximum</i> Jacq. e do seu controle manual sobre a regeneração de plantas lenhosas no sub-bosque de um reflorestamento. <i>Semina: Ciências Biológicas E Da Saúde</i> , 2012, 33, . | 0.2 | 3 |
| 22 | Landscape structure in the northern coast of Paraná state, a hotspot for the Brazilian Atlantic Forest conservation. <i>Revista Arvore</i> , 2012, 36, 961-970. | 0.5 | 27 |
| 23 | Produção de serapilheira e ciclagem de nutrientes de um reflorestamento e de uma floresta estacional semidecidual no sul do Brasil. <i>Acta Botanica Brasilica</i> , 2011, 25, 53-57. | 0.8 | 20 |
| 24 | What Role Should Government Regulation Play in Ecological Restoration? Ongoing Debate in São Paulo State, Brazil. <i>Restoration Ecology</i> , 2011, 19, 690-695. | 2.9 | 99 |
| 25 | Riqueza e abundância de espécies lenhosas em reflorestamento de <i>Pinus taeda</i> L. e Floresta Ombrófila Mista no Centro - Leste do Estado do Paraná. <i>Semina: Ciências Agrárias</i> , 2011, 31, 1361. | 0.3 | 3 |
| 26 | Slope variation and population structure of tree species from different ecological groups in South Brazil. <i>Anais Da Academia Brasileira De Ciências</i> , 2010, 82, 643-652. | 0.8 | 19 |
| 27 | Normas jurídicas para a restauração ecológica: uma barreira a mais a dificultar o êxito das iniciativas?. <i>Revista Arvore</i> , 2010, 34, 471-485. | 0.5 | 45 |
| 28 | Diversity of Regenerating Plants in Reforestations with <i>Araucaria angustifolia</i> (Bertol.) O. Kuntze of 12, 22, 35, and 43 Years of Age in Paraná State, Brazil. <i>Restoration Ecology</i> , 2009, 17, 60-67. | 2.9 | 24 |
| 29 | Cytogenetical and cytotaxonomical analysis of some Brazilian species of <i>Eleocharis</i> (Cyperaceae). <i>Australian Journal of Botany</i> , 2008, 56, 82. | 0.6 | 16 |
| 30 | Comparando metodologias para avaliar a cobertura do dossel e a luminosidade no sub-bosque de um reflorestamento e uma floresta madura. <i>Revista Arvore</i> , 2008, 32, 377-385. | 0.5 | 18 |
| 31 | Karyotype differentiation of four <i>Cestrum</i> species (Solanaceae) based on the physical mapping of repetitive DNA. <i>Genetics and Molecular Biology</i> , 2006, 29, 97-104. | 1.3 | 40 |
| 32 | Genetic variability of pre and post-fragmentation cohorts of <i>Aspidosperma polyneuron</i> Muell. Arg. (Apocynaceae). <i>Brazilian Archives of Biology and Technology</i> , 2005, 48, 171-180. | 0.5 | 25 |
| 33 | Microhabitat preferences of six <i>Drosera</i> (Droseraceae) from Tibagi river basin, Paraná state, Brazil. <i>Brazilian Archives of Biology and Technology</i> , 2004, 47, 495-501. | 0.5 | 2 |
| 34 | Aboveground biomass accumulation and tree size distribution in seasonal Atlantic Forest restoration sites. <i>Restoration Ecology</i> , 0, , . | 2.9 | 0 |