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Native forest management in subtropical South America: long-term effects of logging and multiple-use on forest structure and diversity

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#	Paper	IF	Citations
36	Effects of selective logging on tree species diversity and composition of Bornean tropical rain forests at different spatial scales. <i>Plant Ecology</i> , 2012 , 213, 1413-1424	1.7	48
35	Native forest management in subtropical South America: long-term effects of logging and multiple-use on forest structure and diversity. <i>Biodiversity and Conservation</i> , 2012 , 21, 1953-1969	3.4	32
34	Structure and conservation value of high-diversity hedgerows in southeastern Brazil. <i>Biodiversity and Conservation</i> , 2013 , 22, 2041-2056	3.4	8
33	Ecological Flexibility in Boutourliniñ Blue Monkeys (<i>Cercopithecus mitis boutourlinii</i>) in Jibat Forest, Ethiopia: A Comparison of Habitat Use, Ranging Behavior, and Diet in Intact and Fragmented Forest. <i>International Journal of Primatology</i> , 2013 , 34, 615-640	2	74
32	Detecting ecological groups from traits: a classification of subtropical tree species based on ecological strategies. <i>Revista Brasileira De Botanica</i> , 2014 , 37, 441-452	1.2	11
31	Assessing the integrated effects of landscape fragmentation on plants and plant communities: the challenge of multiprocessñmultiresponse dynamics. <i>Journal of Ecology</i> , 2014 , 102, 882-895	6	68
30	Floristic variation in ecotonal areas: Patterns, determinants and biogeographic origins of subtropical forests in South America. <i>Austral Ecology</i> , 2014 , 39, 122-134	1.5	26
29	Effects of temperature on development and reproduction of <i>Neoseiulus bicaudus</i> (Phytoseiidae) feeding on <i>Tetranychus turkestanii</i> (Tetranychidae). <i>Systematic and Applied Acarology</i> , 2015 , 20, 478	0.8	7
28	Effects of logging and recruitment on community phylogenetic structure in 32 permanent forest plots of Kampong Thom, Cambodia. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015 , 370, 20140008	5.8	24
27	Do state-and-transition models derived from vegetation succession also represent avian succession in restored mine pits?. <i>Ecological Applications</i> , 2015 , 25, 1790-806	4.9	8
26	Effects of historical logging on soil microbial communities in a subtropical forest in southern China. <i>Plant and Soil</i> , 2015 , 397, 115-126	4.2	18
25	Quantifying the variability and allocation patterns of aboveground carbon stocks across plantation forest types, structural attributes and age in sub-tropical coastal region of KwaZulu Natal, South Africa using remote sensing. <i>Applied Geography</i> , 2015 , 64, 55-65	4.4	15
24	In the lack of extreme pioneers: trait relationships and ecological strategies of 66 subtropical tree species. <i>Journal of Plant Ecology</i> , 2015 , 8, 359-367	1.7	9
23	Quasi-neutral community assembly: Evidence from niche overlap, phylogenetic, and trait distribution analyses of a subtropical forest in South America. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2016 , 23, 1-10	3	10
22	Conifer demography in forestñgrassland mosaics: a landscape-scale study over a 24-year period. <i>Botany</i> , 2017 , 95, 717-729	1.3	4
21	Does hydroelectric reservoirs affect the structure of surrounding tree communities? A test of hypotheses in subtropical South America. <i>Revista Brasileira De Botanica</i> , 2017 , 40, 705-715	1.2	3
20	The importance of food supply in high-productivity ecosystems: Short-term experimental tests with small rodents. <i>Austral Ecology</i> , 2017 , 42, 176-186	1.5	3

19	Environmental Indicators for the Evaluation of Wood Products in Consideration of Site-Dependent Aspects: A Review and Integrated Approach. <i>Sustainability</i> , 2017 , 9, 1897	3.6	15
18	Biomass valorization in the management of woody plant invaders: The case of <i>Pittosporum undulatum</i> in the Azores. <i>Biomass and Bioenergy</i> , 2018 , 109, 155-165	5.3	7
17	The Impact of Traditional Silvopastoral System on the Mixed Ombrophilous Forest Remnants. <i>Floresta E Ambiente</i> , 2018 , 25,	1	2
16	Indigenous and traditional knowledge, sustainable harvest, and the long road ahead to reach the 2020 Global Strategy for Plant Conservation objectives. <i>Rodriguesia</i> , 2018 , 69, 1587-1601	0.9	8
15	Plant diversity patterns of temperate forests with logging and restoration practices in northwest China. <i>Ecological Engineering</i> , 2018 , 124, 116-122	3.9	8
14	The last giant Araucaria trees in southern Brazil. <i>Scientia Agricola</i> , 2019 , 76, 220-226	2.5	5
13	What explains the variation on the regenerative component dynamics of Araucaria Forests in southern Brazil?. <i>Scientia Agricola</i> , 2019 , 76, 405-414	2.5	4
12	Disturbance history mediates climate change effects on subtropical forest biomass and dynamics. <i>Ecology and Evolution</i> , 2019 , 9, 7184-7199	2.8	11
11	Drivers of leaf area index variation in Brazilian Subtropical Atlantic Forests. <i>Forest Ecology and Management</i> , 2020 , 476, 118477	3.9	1
10	Long-lasting effects of unplanned logging on the seed rain of mixed conifer-hardwood forests in southern South America. <i>Journal of Forestry Research</i> , 2020 , 32, 1409	2	
9	A review of the structure and dynamics of araucaria mixed forests in southern Brazil and northern Argentina. <i>New Zealand Journal of Botany</i> , 2021 , 59, 2-54	1	5
8	Food availability, plant diversity, and vegetation structure drive behavioral and ecological variation in Endangered Coimbra-Filho's titi monkeys. <i>American Journal of Primatology</i> , 2021 , 83, e23237	2.5	3
7	Effects of selective logging, fragmentation, and dominance of bamboos on the structure and diversity of Araucaria Forest fragments. <i>Forest Ecology and Management</i> , 2021 , 487, 118961	3.9	3
6	Distinguishing Original and Non-Original Stands at the Zhanjiang Mangrove National Nature Reserve (P.R. China): Remote Sensing and GIS for Conservation and Ecological Research. <i>Remote Sensing</i> , 2021 , 13, 2781	5	0
5	Policies to encourage agroforestry in the Southern Atlantic Forest. <i>Land Use Policy</i> , 2022 , 112, 105802	5.6	1
4	Old-Growth and Secondary Araucaria Forest Characterization. <i>SSRN Electronic Journal</i> ,	1	
3	Old-growth structural attributes associated with the last giant subtropical conifers in South America. <i>Austral Ecology</i> ,	1.5	0
2	Old-growth and secondary Araucaria Forest characterization. <i>Trees, Forests and People</i> , 2022 , 100306	1.8	0

- 1 Demographic dynamics of araucaria trees in forest fragments with different structural conditions.
2022, 524, 120496

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