

Delving into the variations in tree species composition American subtropical Atlantic and Pampean forests

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Genetic diversity and ecological niche modelling of the restricted <i>Recordia reitzii</i> (Verbenaceae) from southern Brazilian Atlantic forest. <i>Botanical Journal of the Linnean Society</i> , 2014, 176, 332-348.	0.8	22
2	Multilocus phylogeny reconstruction: New insights into the evolutionary history of the genus <i>Petunia</i> . <i>Molecular Phylogenetics and Evolution</i> , 2014, 81, 19-28.	1.2	63
3	Understanding of colonization and breakdown of leaves by invertebrates in a tropical stream is enhanced by using biomass as well as count data. <i>Hydrobiologia</i> , 2014, 740, 79-88.	1.0	44
4	Intra- and inter-annual variations in Chironomidae (Insecta: Diptera) communities in subtropical streams. <i>Zoologia</i> , 2015, 32, 207-214.	0.5	12
5	FITOSSOCIOLOGIA DE UMA FLORESTA PLUVIAL SUBTROPICAL PRIMÁRIA NO SUL DO BRASIL. <i>Floresta</i> , 2015, 45, 555.	0.1	9
6	Markedly Divergent Tree Assemblage Responses to Tropical Forest Loss and Fragmentation across a Strong Seasonality Gradient. <i>PLoS ONE</i> , 2015, 10, e0136018.	1.1	16
7	Humidity, low temperature extremes, and space influence floristic variation across an insightful gradient in the Subtropical Atlantic Forest. <i>Plant Ecology</i> , 2015, 216, 759-774.	0.7	23
8	Forest fragmentation does not matter to invasions by <i>Hovenia dulcis</i> . <i>Biodiversity and Conservation</i> , 2015, 24, 2293-2304.	1.2	19
9	Restricted geographic distribution of tree species calls for urgent conservation efforts in the Subtropical Atlantic Forest. <i>Biodiversity and Conservation</i> , 2015, 24, 1057-1071.	1.2	14
10	Taxonomic and functional diversity of woody plant communities on opposing slopes of inselbergs in southern Brazil. <i>Plant Ecology and Diversity</i> , 2015, 8, 187-197.	1.0	21
11	Composição florística das epífitas vasculares em duas fisionomias vegetais no município de Botucatu, estado de São Paulo, Brasil. <i>Rodriguesia</i> , 2016, 67, 553-569.	0.9	9
12	Influence of land-use on structural and functional macroinvertebrate composition communities associated on detritus in Subtropical Atlantic Forest streams. <i>Acta Limnologica Brasiliensia</i> , 2016, 28, .	0.4	7
13	Environmental correlates of floristic regions and plant turnover in the Atlantic Forest hotspot. <i>Journal of Biogeography</i> , 2016, 43, 2322-2331.	1.4	42
14	Habitat Structure Influences the Diversity, Richness and Composition of Bird Assemblages in Successional Atlantic Rain Forests. <i>Tropical Conservation Science</i> , 2016, 9, 503-524.	0.6	29
15	Determinants of variation in heath vegetation structure on coastal dune fields in northeastern South America. <i>Revista Brasileira De Botanica</i> , 2016, 39, 605-612.	0.5	14
16	East-to-west genetic structure in populations of <i>Aechmea calyculata</i> (Bromeliaceae) from the southern Atlantic rainforest of Brazil. <i>Botanical Journal of the Linnean Society</i> , 2016, 181, 477-490.	0.8	14
17	Insights for selecting the most suitable nonparametric species-richness estimators for subtropical Brazilian Atlantic Forests. <i>Revista Brasileira De Botanica</i> , 2016, 39, 593-603.	0.5	5
18	Patterns of tree composition in the southern cone of South America and its relevance to the biogeographic regionalization. <i>Plant Ecology</i> , 2016, 217, 97-110.	0.7	10

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19	Linking beta diversity patterns to protected areas: lessons from the Brazilian Atlantic Rainforest. <i>Biodiversity and Conservation</i> , 2017, 26, 1557-1568.	1.2	53
20	Geographical variation in the evolutionary diversity of tree communities across southern South America. <i>Journal of Biogeography</i> , 2017, 44, 2365-2375.	1.4	32
21	Dissecting a biodiversity hotspot: The importance of environmentally marginal habitats in the Atlantic Forest Domain of South America. <i>Diversity and Distributions</i> , 2017, 23, 898-909.	1.9	99
22	Taxonomy of the corticolous, shrubby, esorediate, neotropical species of <i>Usnea</i> Adans. (<i>Parmeliaceae</i>) with an emphasis on southern Brazil. <i>Lichenologist</i> , 2017, 49, 199-238.	0.5	14
23	Plant litter dynamics in the forest-stream interface: precipitation is a major control across tropical biomes. <i>Scientific Reports</i> , 2017, 7, 10799.	1.6	98
24	Metacommunity structure, additive partitioning and environmental drivers of woody plants diversity in the Brazilian Atlantic Forest. <i>Diversity and Distributions</i> , 2017, 23, 1110-1119.	1.9	26
25	Long-term vegetation, climate and ocean dynamics inferred from a 73,500 years old marine sediment core (GeoB2107-3) off southern Brazil. <i>Quaternary Science Reviews</i> , 2017, 172, 55-71.	1.4	40
26	Incorporation of zinc and copper by insects of different functional feeding groups in agricultural streams. <i>Environmental Science and Pollution Research</i> , 2018, 25, 17402-17408.	2.7	8
27	Spatial Variability of Plant Litter Decomposition in Stream Networks: from Litter Bags to Watersheds. <i>Ecosystems</i> , 2018, 21, 567-581.	1.6	27
28	Does the landscape surrounding streams affect the occurrence of freshwater crabs? A case study of the genus <i>Aegla</i> (Crustacea: Decapoda: Anomura) in subtropical basins. <i>Iheringia - Serie Zoologia</i> , 2018, 108, .	0.5	0
29	Diversity and floristic differentiation of South Brazilian coastal plain Atlantic forests based on herb layer life-forms. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2018, 249, 164-171.	0.6	2
30	Neotropical Forests from their Emergence to the Future Scenario of Climatic Changes. , 0, , .		3
31	Floristic composition and phytogeography of an Araucaria Forest in the Serra da Mantiqueira, Minas Gerais, Brazil. <i>Rodriguesia</i> , 2018, 69, 1909-1925.	0.9	8
32	The effects of heavy metals on the incidence of morphological deformities in Chironomidae (Diptera). <i>Zoologia</i> , 0, 35, 1-7.	0.5	23
33	Vascular plant species richness and distribution in the R�o de la Plata grasslands. <i>Botanical Journal of the Linnean Society</i> , 0, , .	0.8	26
34	Robust volumetric models for supporting the management of secondary forest stands in the Southern Brazilian Atlantic Forest. <i>Anais Da Academia Brasileira De Ciencias</i> , 2018, 90, 3729-3744.	0.3	8
35	Effect of vegetation matrix on diversity and distribution of epipetric bromeliads in a transitional region between Evergreen and Seasonal Forest. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2018, 249, 77-85.	0.6	5
36	The role of climate on floristic composition in a latitudinal gradient in the Brazilian Atlantic Forest. <i>Plant Ecology and Evolution</i> , 2018, 151, 303-313.	0.3	6

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37	Distinct tree regeneration patterns in Araucaria forest and old monoculture tree plantations. <i>Revista Brasileira De Botanica</i> , 2018, 41, 621-629.	0.5	4
38	Using tree species inventories to map biomes and assess their climatic overlaps in lowland tropical South America. <i>Global Ecology and Biogeography</i> , 2018, 27, 899-912.	2.7	69
39	Evolutionary history of campo rupestre: an approach for conservation of woody plant communities. <i>Biodiversity and Conservation</i> , 2018, 27, 2877-2896.	1.2	17
40	Rare frost events reinforce tropical savanna forest boundaries. <i>Journal of Ecology</i> , 2019, 107, 468-477.	1.9	37
41	Hidden areas of endemism: Small units in the South-eastern Neotropics. <i>Systematics and Biodiversity</i> , 2019, 17, 425-438.	0.5	4
42	Structure and diversity of the <i>Araucaria</i> forest in southern Brazil: biotic homogenisation hinders the recognition of floristic assemblages related to altitude. <i>Southern Forests</i> , 2019, 81, 297-305.	0.2	9
43	Riqueza e endemismo de Lauraceae no Parana: aspectos fitogeográficos e áreas prioritárias para a conservação. <i>Rodriguesia</i> , 0, 70, .	0.9	1
44	Natural channeling in riverine forests determines variations in their floristic composition, structure, and land use in southern Brazil. <i>Landscape and Ecological Engineering</i> , 2019, 15, 347-362.	0.7	3
45	Cold spot microrefugia hold the key to survival for Brazil's Critically Endangered <i>Araucaria</i> tree. <i>Global Change Biology</i> , 2019, 25, 4339-4351.	4.2	26
46	Short gradient, but distinct plant strategies: The CSR scheme applied to subtropical forests. <i>Journal of Vegetation Science</i> , 2019, 30, 984-993.	1.1	29
47	Towards the Fulfillment of a Knowledge Gap: Wood Densities for Species of the Subtropical Atlantic Forest. <i>Data</i> , 2019, 4, 104.	1.2	15
48	Drivers of subtropical forest dynamics: The role of functional traits, forest structure and soil variables. <i>Journal of Vegetation Science</i> , 2019, 30, 1164-1174.	1.1	17
49	Habitat-specific impacts of climate change in the Mata Atlântica biodiversity hotspot. <i>Diversity and Distributions</i> , 2019, 25, 1846-1856.	1.9	16
50	Local environmental controls of Atlantic Forest tree community assembly on a coastal continental island in southeastern Brazil. <i>Acta Botanica Brasílica</i> , 2019, 33, 88-96.	0.8	3
51	Loss of suitable climatic areas for <i>Araucaria</i> forests over time. <i>Plant Ecology and Diversity</i> , 2019, 12, 115-126.	1.0	14
52	Influence of Urbanization on the Dynamics of the Urban Vegetation Coverage Index (VCI) in Erechim (RS). <i>Floresta E Ambiente</i> , 2019, 26, .	0.1	2
53	Atlantic forest and leaf traits: an overview. <i>Trees - Structure and Function</i> , 2019, 33, 1535-1547.	0.9	31
54	Community structure and tree diversity in a subtropical forest in southern Brazil. <i>Biota Neotropica</i> , 2019, 19, .	0.2	4

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55	A quantitative study of modern pollen-vegetation relationships in southern Brazil's Araucaria forest. <i>Review of Palaeobotany and Palynology</i> , 2019, 265, 27-40.	0.8	5
56	Structural and Floristic Variations in an Atlantic Subtropical Rainforest in Southern Brazil. <i>Floresta E Ambiente</i> , 2019, 26, .	0.1	2
57	Classification of South Brazilian grasslands: Implications for conservation. <i>Applied Vegetation Science</i> , 2019, 22, 168-184.	0.9	83
58	Secondary subtropical Atlantic forests shelter a surprising number of rare tree species: outcomes of an assessment using spatially unbiased data. <i>Biodiversity and Conservation</i> , 2019, 28, 751-768.	1.2	10
59	Plant Traits Rather than Species Richness Explain Ecological Processes in Subtropical Forests. <i>Ecosystems</i> , 2020, 23, 52-66.	1.6	27
60	Insights from a large-scale inventory in the southern Brazilian Atlantic Forest. <i>Scientia Agricola</i> , 2020, 77, .	0.6	24
61	Effect of invasive <i>Hovenia dulcis</i> on microbial decomposition and diversity of hyphomycetes in Atlantic forest streams. <i>Fungal Ecology</i> , 2020, 44, 100890.	0.7	21
62	The mechanisms explaining tree species richness and composition are convergent in a megadiverse hotspot. <i>Biodiversity and Conservation</i> , 2020, 29, 799-815.	1.2	5
63	An approach to illustrate the naturalness of the Brazilian Araucaria forest. <i>Canadian Journal of Forest Research</i> , 2020, 50, 32-41.	0.8	3
64	Simulating <i>Araucaria angustifolia</i> (Bertol.) Kuntze Timber Stocks With Liocourt's Law in a Natural Forest in Southern Brazil. <i>Forests</i> , 2020, 11, 339.	0.9	7
65	Tree community patterns along pond-upland topographic gradients, upper Uruguay River basin, southern Brazil. <i>Folia Geobotanica</i> , 2020, 55, 109-126.	0.4	2
66	Drought and frost resistance vary between evergreen and deciduous Atlantic Forest canopy trees. <i>Functional Plant Biology</i> , 2020, 47, 779.	1.1	14
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68	Temperate Subhumid Grasslands of Southern South America. , 2020, , 577-593.		14
69	Nestedness of insect assemblages in agriculture-impacted Atlantic forest streams. <i>Annales De Limnologie</i> , 2020, 56, 3.	0.6	4
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71	Elevational shifts in phylogenetic diversity of angiosperm trees across the subtropical Brazilian Atlantic Forest. <i>Austral Ecology</i> , 2021, 46, 486-495.	0.7	10
72	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.	0.8	10

#	ARTICLE	IF	CITATIONS
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76	Tree Diversity in the Brazilian Atlantic Forest: Biases and General Patterns Using Different Sources of Information. , 2021, , 115-131.		9
77	The influence of the environment in the incorporation of copper and cadmium in scraper insects. Environmental Monitoring and Assessment, 2021, 193, 215.	1.3	7
79	A synopsis of the fern family Blechnaceae in Santa Catarina, Brazil: reviewing Sehnem's 1968 flora. Botanica Complutensis, 0, 45, e73056.	0.1	0
80	Collaborative management as a way to enhance Araucaria Forest resilience. Perspectives in Ecology and Conservation, 2021, 19, 131-142.	1.0	9
81	Joint control of plant ecological strategy by climate, regeneration mode, and ontogeny in Northeastern Chinese forests. Ecology and Evolution, 2021, 11, 6703-6715.	0.8	10
82	Functional biogeography of Neotropical moist forests: Trait-climate relationships and assembly patterns of tree communities. Global Ecology and Biogeography, 2021, 30, 1430-1446.	2.7	18
83	Intraspecific trait variability of a typical tree species of riverine forests in southern Brazil. Flora: Morphology, Distribution, Functional Ecology of Plants, 2021, 279, 151806.	0.6	1
84	Climate and large-sized trees, but not diversity, drive above-ground biomass in subtropical forests. Forest Ecology and Management, 2021, 490, 119126.	1.4	39
85	Historical and current environmental selection on functional traits of trees in the Atlantic Forest biodiversity hotspot. Journal of Vegetation Science, 2021, 32, e13049.	1.1	6
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88	Frost hinders the establishment of trees in highland grasslands in the Atlantic Forest ecotone region of southern Brazil. Journal of Vegetation Science, 2021, 32, e13053.	1.1	3
89	Patterns of Plant Diversity and Composition in Wetlands Across a Subtropical Landscape: Comparisons Among Ponds, Streambanks and Riverbanks. Wetlands, 2021, 41, 1.	0.7	1
90	Effects of cold conditions on the growth rates of a subtropical conifer. Dendrochronologia, 2021, 68, 125858.	1.0	4
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#	ARTICLE	IF	CITATIONS
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93	Potential new areas for conservation of key botanical families in the subtropical Atlantic Forest. <i>Biodiversity and Conservation</i> , 2021, 30, 3903-3917.	1.2	0
94	Influence of environmental predictors on hyphomycete assemblages in subtropical streams. <i>Acta Oecologica</i> , 2021, 113, 103778.	0.5	5
95	Organic matter decomposition in subtropical South America aquatic environments: a systematic and scientometric review. <i>Acta Limnologica Brasiliensia</i> , 0, 33, .	0.4	0
96	Nestedness of stream insects in Subtropical region: importance of inter-annual temporal scale. <i>Iheringia - Serie Zoologia</i> , 0, 111, .	0.5	2
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100	Socioeconomic Changes and Land Use and Land Cover of the Northern Region of Rio Grande do Sul, Brazil. <i>Floresta E Ambiente</i> , 2020, 27, .	0.1	8
101	Vegetation and climate changes in the forest of Campinas, S�o Paulo State, Brazil, during the last 25,000 cal yr BP. <i>Brazilian Journal of Geology</i> , 2019, 49, .	0.3	2
102	RELA�O ENTRE CHUVA DE SEMENTES E ESTRUTURA FLORESTAL EM REMANESCENTES DE FLORESTA ATL�NTICA NO SUL DO BRASIL. <i>Iheringia - Serie Botanica</i> , 2019, 73, 176-181.	0.0	3
103	How riparian forest integrity influences anuran species composition: a case study in the Southern Brazil Atlantic Forest. <i>Animal Biodiversity and Conservation</i> , 2020, , 209-219.	0.3	1
104	Impact Assessment of Timber Harvesting Operations for Enhancing Sustainable Management in a Secondary Atlantic Forest. <i>Sustainability</i> , 2019, 11, 6272.	1.6	8
105	Survival, growth and seed mass in a mixed tree species planting for Atlantic Forest restoration. <i>AIMS Environmental Science</i> , 2016, 3, 382-394.	0.7	6
106	Assessing Naturalness Changes Resulting from a Historical Land Use in Brazil South Region: An Analysis of the 1986-2016 Period. <i>Journal of Environmental Protection</i> , 2019, 10, 149-163.	0.3	11
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108	Quantifying and mapping angiosperm endemism in the Araucaria Forest. <i>Botanical Journal of the Linnean Society</i> , 2022, 199, 449-469.	0.8	1
109	The conversion of natural riparian forests into agricultural land affects ecological processes in Atlantic forest streams. <i>Limnologica</i> , 2021, 91, 125927.	0.7	8

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110	DINÂMICA DA FLORÍSTICA E DA ESTRUTURA HORIZONTAL EM UM FRAGMENTO DE FLORESTA OMBRADA FILA MISTA MONTANA. <i>Nativa</i> , 2019, 7, 748.	0.2	2
111	PERCEPÇÃO AMBIENTAL DE PESCADORES E MORADORES URBANOS SOBRE A IMPLANTAÇÃO DE UMA USINA HIDRELÉTRICA NO SUL DO BRASIL. <i>Vivências</i> , 2020, 16, 179-194.	0.2	0
112	SUCCESSIONAL STAGES OF SANTA CATARINA ATLANTIC SUBTROPICAL EVERGREEN RAINFOREST: A CLASSIFICATION METHOD PROPOSAL. <i>Cerne</i> , 2020, 26, 162-171.	0.9	5
113	Effectiveness of protected areas for the conservation of aquatic invertebrates: a study-case in southern Brazil. <i>Acta Limnologica Brasiliensia</i> , 0, 32, .	0.4	5
115	Alpha and beta diversities of Trichoptera (Insecta) assemblages in natural and rural subtropical streams. <i>Acta Limnologica Brasiliensia</i> , 0, 32, .	0.4	2
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121	Agroforestry systems of <i>Theobroma cacao</i> L. affects soil and leaf litter quality. <i>Colombia Forestal</i> , 2020, 23, 75-88.	0.5	3
122	The vascular flora of Porto Ferreira State Park: an ecotonal area in São Paulo State, southeastern Brazil. <i>Biota Neotropica</i> , 2021, 21, .	0.2	0
123	Impacto antrópico na dinâmica de uma floresta nebulosa do planalto catarinense. <i>Ciencia Florestal</i> , 2021, 31, 1714-1732.	0.1	0
124	Distribution shifts, potential refugia, and the performance of protected areas under climate change in the Araucaria moist forests ecoregion. <i>Applied Vegetation Science</i> , 2021, 24, e12628.	0.9	7
125	Unprecedented large-area turnover estimates for the subtropical Brazilian Atlantic Forest based on systematically-gathered data. <i>Forest Ecology and Management</i> , 2022, 505, 119902.	1.4	1
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128	Phytogeographic Meta-Analysis of the Vascular Epiphytes in the Neotropical Region. <i>Botanical Review</i> , The, 2022, 88, 388-412.	1.7	8
129	Soil nutrients and climate seasonality drive differentiation of ecological strategies of species in forests across four climatic zones. <i>Plant and Soil</i> , 2022, 473, 517-531.	1.8	7

#	ARTICLE	IF	CITATIONS
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132	Native forest metacommunity structures in Uruguay shaped by novel land-use types in their surroundings. <i>Ecology and Evolution</i> , 2022, 12, e8700.	0.8	3
134	Neglected epiphytism: Accidental epiphytes dominate epiphytic communities on tree ferns in the Atlantic Forest. <i>Biotropica</i> , 2022, 54, 251-261.	0.8	3
135	Tree species of the Araucaria Mixed Forest: which, how many and how threatened are they?. <i>Acta Botanica Brasilica</i> , 0, 36, .	0.8	1
136	Percepções de lideranças comunitárias da região norte do Rio Grande do Sul sobre mudança climática. <i>Research, Society and Development</i> , 2022, 11, e49811528351.	0.0	0
137	When and how much a non-native tree species changes the temporal patterns and biomass of litterfall input in subtropical streams. <i>Marine and Freshwater Research</i> , 2022, , .	0.7	0
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143	Terrestrial protected areas do not fully shield their streams from exogenous stressors. <i>Environmental Conservation</i> , 2022, 49, 215-224.	0.7	2
144	Old-growth and secondary Araucaria Forest characterization. <i>Trees, Forests and People</i> , 2022, , 100306.	0.8	3
145	Correlation of variations in species abundance of Atlantic forests regenerating on abandoned pastures with different environmental and spatial variables. <i>Southern Forests</i> , 0, , 1-10.	0.2	0
146	Structure, Biomass and Diversity of a Late-Successional Subtropical Atlantic Forest in Brazil. <i>Floresta E Ambiente</i> , 2022, 29, .	0.1	0
148	Riparian wetlands of low-order streams in Brazil: extent, hydrology, vegetation cover, interactions with streams and uplands, and threats. <i>Hydrobiologia</i> , 0, , .	1.0	2
149	Phytogeography in the east of the Marajó island (mouth of the Amazon River) from the perspective of geological history in the Late Quaternary. <i>Catena</i> , 2023, 220, 106711.	2.2	4
150	Influence of environmental variables on the floristics and structure of natural regeneration in a Mixed Ombrophilous Forest remnant. <i>Rodriguesia</i> , 0, 73, .	0.9	0

#	ARTICLE	IF	CITATIONS
153	Disrupting a socio-ecological system: could traditional ecological knowledge be the key to preserving the Araucaria Forest in Brazil under climate change?. <i>Climatic Change</i> , 2023, 176, .	1.7	2
154	The cooler the better: Increased aquatic hyphomycete diversity in subtropical streams along a neotropical latitudinal gradient. <i>Fungal Ecology</i> , 2023, 62, 101223.	0.7	4
156	Latitudinal Trends in Scorpion Assemblages of Brazilian Atlantic Forest: Do the Rapoportâ€™s and Bergmannâ€™s Rules Apply?. , 2023, , 179-203.		0
157	Monocultures negatively influence ecosystem services provided by roots, plant litter and soil C stocks in subtropical riparian zones. <i>Environment, Development and Sustainability</i> , 0, , .	2.7	1
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