

Elisa Hardt

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

166
citations

1307594

7
h-index

1125743

13
g-index

21
all docs

21
docs citations

21
times ranked

199
citing authors

#	ARTICLE	IF	CITATIONS
1	Does certification improve biodiversity conservation in Brazilian coffee farms?. <i>Forest Ecology and Management</i> , 2015, 357, 181-194.	3.2	45
2	Florística e fitossociologia dos estratos arbustivo e arbóreo de um remanescente de cerrado em uma Unidade de Conservação do Estado de São Paulo. <i>Revista Brasileira De Botanica</i> , 2004, 27, 533-544.	1.3	26
3	The influence of natural and anthropogenic landscapes on edge effects. <i>Landscape and Urban Planning</i> , 2013, 120, 59-69.	7.5	21
4	Utility of landscape mosaics and boundaries in forest conservation decision making in the Atlantic Forest of Brazil. <i>Landscape Ecology</i> , 2013, 28, 385-399.	4.2	15
5	Evaluating the ecological effects of social agent scenarios for a housing development in the Atlantic Forest. <i>Ecological Indicators</i> , 2014, 36, 120-130.	6.3	9
6	EFFECTS OF URBAN SPRAWL ON FOREST CONSERVATION IN A METROPOLITAN WATER SOURCE AREA. <i>Revista Arvore</i> , 2018, 42, .	0.5	8
7	CARACTERIZAÇÃO FLORÍSTICA DA VEGETAÇÃO LENHOSA DE UM FRAGMENTO URBANO DE FLORESTA OMBRADA FILA MISTA ALTO MONTANA, CAMPOS DO JORDÃO, SP. <i>Holos Environment</i> , 2007, 7, 154.	0.1	8
8	The role of legal protection in forest conservation in an urban matrix. <i>Land Use Policy</i> , 2020, 91, 104366.	5.6	6
9	The soil-plant relationship of nitrogen use in three tropical tree species. <i>Web Ecology</i> , 2012, 12, 57-64.	1.6	5
10	Is There an Equivalence between Measures of Landscape Structural and Functional Connectivity for Plants in Conservation Assessments of the Cerrado?. <i>Land</i> , 2020, 9, 459.	2.9	5
11	Landscape indicators of the success of protected areas on habitat recovery for the Golden Lion Tamarin (<i>Leontopithecus rosalia</i>). <i>Ecoscience</i> , 2018, 25, 61-69.	1.4	4
12	Effects of recent fire on soil conditions and nutrient use of a native and an invasive grass in the Brazilian savanna. <i>Ecoscience</i> , 2019, 26, 359-370.	1.4	4
13	Landscape changes in Serra do Japi: legal protection or scientific expectation?. <i>Bosque</i> , 2012, 33, 37-38.	0.3	4
14	Reforest or perish: ecosystem services provided by riparian vegetation to improve water quality in an urban reservoir (São Paulo, Brazil). <i>Sustentabilidade Em Debate</i> , 2020, 11, 226-243.	0.2	3
15	High richness, new occurrences, and threatened species in a savanna grassland remnant in the largest Brazilian metropolis. <i>Check List</i> , 2021, 17, 507-549.	0.4	1
16	Carbon ecosystem services and cellulose income from natural and commercial forests in the Brazilian savanna. <i>Forest Ecology and Management</i> , 2021, 499, 119582.	3.2	1
17	GIS-BASED DETECTION AND QUANTIFICATION OF PATCH-BOUNDARY PATTERNS FOR IDENTIFYING LANDSCAPE MOSAICS. <i>Applied Ecology and Environmental Research</i> , 2018, 16, 1381-1398.	0.5	1
18	Estado de conservação da vegetação natural frente às mudanças temporais da paisagem na Bacia Hidrográfica Paraguai/Jauquara, Mato Grosso - Brasil. <i>Atelie Geografico</i> , 2020, 14, 205-225.	0.1	0

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19	Propagation distance thresholds of woody Cerrado species in a pasture matrix. Applied Vegetation Science, 0, , .	1.9	0