

Roberta Averna Valente

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

700
citations

1040056

9
h-index

752698

20
g-index

26
all docs

26
docs citations

26
times ranked

727
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of land use and land cover on water quality of low-order streams in Southeastern Brazil: Watershed versus riparian zone. <i>Catena</i> , 2018, 167, 130-138.	5.0	196
2	Multiscale land use impacts on water quality: Assessment, planning, and future perspectives in Brazil. <i>Journal of Environmental Management</i> , 2020, 270, 110879.	7.8	146
3	Definition of priority areas for forest conservation through the ordered weighted averaging method. <i>Forest Ecology and Management</i> , 2008, 256, 1408-1417.	3.2	73
4	Impacts of tropical forest cover on water quality in agricultural watersheds in southeastern Brazil. <i>Ecological Indicators</i> , 2018, 93, 1293-1301.	6.3	60
5	Priority areas for forest restoration aiming at the conservation of water resources. <i>Ecological Engineering</i> , 2016, 94, 255-267.	3.6	51
6	Riparian restoration for protecting water quality in tropical agricultural watersheds. <i>Ecological Engineering</i> , 2017, 108, 514-524.	3.6	42
7	A multicriteria evaluation approach to set forest restoration priorities based on water ecosystem services. <i>Journal of Environmental Management</i> , 2021, 285, 112049.	7.8	32
8	MULTICRITERIA DECISION ANALYSIS FOR PRIORITIZING AREAS FOR FOREST RESTORATION. <i>Cerne</i> , 2017, 23, 53-60.	0.9	22
9	Avaliaç�o multicriterial no mapeamento de risco de inc�ndios florestais, em ambiente sig, na bacia do Rio Corumbata�, SP. <i>Revista Arvore</i> , 2008, 32, 259-268.	0.5	10
10	Multicriteria Evaluation for Protected Area Definition Aiming at Water Quality Improvement. <i>Floresta E Ambiente</i> , 2018, 25, .	0.4	10
11	Precipitaç�o efetiva em diferentes formaç�es florestais na floresta nacional de Ipanema. <i>Revista Arvore</i> , 2014, 38, 383-390.	0.5	9
12	PRIORITY AREAS FOR FOREST CONSERVATION, AIMING AT THE MAINTENANCE OF WATER RESOURCES, THROUGH THE MULTICRITERIA EVALUATION1. <i>Revista Arvore</i> , 2017, 41, .	0.5	9
13	Effects of forest cover pattern on water quality of low-order streams in an agricultural landscape in the Pirapora river basin, Brazil. <i>Environmental Monitoring and Assessment</i> , 2022, 194, 189.	2.7	8
14	How can forest fragments support protected areas connectivity in an urban landscape in Brazil?. <i>Urban Forestry and Urban Greening</i> , 2022, 74, 127683.	5.3	8
15	Avaliaç�o da estrutura da paisagem visando � conservaç�o da biodiversidade em paisagem urbanizada. <i>Ciencia Florestal</i> , 2020, 30, 819-834.	0.3	6
16	Avaliaç�o multicriterial no mapeamento da suscetibilidade de deslizamentos de terra. <i>Revista Arvore</i> , 2014, 38, 973-982.	0.5	5
17	Throughfall in different forest stands of Iper�, S�o Paulo. <i>Cerne</i> , 2014, 20, 303-310.	0.9	4
18	FOREST FRAGMENTATION AND IMPACTS ON THE BIRD COMMUNITY. <i>Revista Arvore</i> , 2018, 42, .	0.5	4

#	ARTICLE	IF	CITATIONS
19	Multicriterial evaluation in the definition of protected areas at the Piedade municipality, SP.. Revista Arvore, 2019, 43, .	0.5	4
20	O papel das pequenas manchas florestais na qualidade ecológica de uma paisagem antropizada da Mata Atlântica. Research, Society and Development, 2022, 11, e38311629162.	0.1	1
21	GEOTECNOLOGIAS APLICADAS AO ESTUDO DO CONFLITO DE USO DO SOLO VISANDO O PLANEJAMENTO AMBIENTAL. Irriga, 2016, 21, 577.	0.1	0
22	Adaptação e eficiência de um índice para análise da integridade biótica em Floresta Ombrófila Densa. Ciencia Florestal, 2020, 30, 489.	0.3	0
23	Conectividade estrutural da vegetação nativa para o planejamento da conservação florestal. Research, Society and Development, 2022, 11, e39811427492.	0.1	0
24	Prioritization of Atlantic Forest remnants for biodiversity conservation: A patch index development. Research, Society and Development, 2022, 11, e2811527962.	0.1	0
25	Estrutura, composição florística e integridade biótica de fragmento de Mata Atlântica em sucessão secundária. Research, Society and Development, 2022, 11, e55611629363.	0.1	0