

Leandro Luiz Giatti

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

928
citations

516710

16
h-index

526287

27
g-index

71
all docs

71
docs citations

71
times ranked

988
citing authors

#	ARTICLE	IF	CITATIONS
1	Beyond diversity loss and climate change: Impacts of Amazon deforestation on infectious diseases and public health. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20191375.	0.8	176
2	Topic modeling method for analyzing social actor discourses on climate change, energy and food security. <i>Energy Research and Social Science</i> , 2018, 45, 318-330.	6.4	55
3	Land-water-food nexus of biofuels: Discourse and policy debates in Brazil. <i>Environmental Development</i> , 2020, 33, 100491.	4.1	52
4	The conceptual basis of water-energy-food nexus governance: systematic literature review using network and discourse analysis. <i>Journal of Integrative Environmental Sciences</i> , 2020, 17, 21-43.	2.5	43
5	Sustainability and governance of sugarcane ethanol companies in Brazil: Topic modeling analysis of CSR reporting. <i>Journal of Cleaner Production</i> , 2018, 197, 583-591.	9.3	40
6	Environmental injustices on green and blue infrastructure: Urban nexus in a macrometropolitan territory. <i>Journal of Cleaner Production</i> , 2021, 289, 125829.	9.3	36
7	“Opening up” the governance of water-energy-food nexus: Towards a science-policy-society interface based on hybridity and humility. <i>Science of the Total Environment</i> , 2020, 744, 140945.	8.0	33
8	Shared Participatory Research Principles and Methodologies: Perspectives from the USA and Brazil—45 Years after Paulo Freire’s “Pedagogy of the Oppressed” Societies, 2017, 7, 6.	1.5	32
9	Policy and governance dynamics in the water-energy-food-land nexus of biofuels: Proposing a qualitative analysis model. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 149, 111384.	16.4	31
10	Saúde ambiental e desenvolvimento na Amazônia legal: indicadores socioeconômicos, ambientais e sanitários, desafios e perspectivas. <i>Saude E Sociedade</i> , 2016, 25, 233-246.	0.3	28
11	Blurring the “-ism” in youth climate crisis activism: everyday agency and practices of marginalized youth in the Brazilian urban periphery. <i>Children's Geographies</i> , 2021, 19, 275-283.	2.3	25
12	Climatic variables associated with dengue incidence in a city of the Western Brazilian Amazon region. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2019, 52, e20180429.	0.9	23
13	Reflexões sobre Água de abastecimento e saúde pública: um estudo de caso na Amazônia brasileira. <i>Saude E Sociedade</i> , 2007, 16, 134-144.	0.3	19
14	Mobilização social em saúde e saneamento em processo de pesquisa-ação em uma comunidade indígena no noroeste amazônico. <i>Saude E Sociedade</i> , 2012, 21, 206-218.	0.3	18
15	Challenges to participation in action research. <i>Health Promotion International</i> , 2015, 30, 162-173.	1.8	18
16	Participatory Research in the Post-Normal Age. , 2019, , .		14
17	The power of community-based participatory research: Ethical and effective ways of researching. <i>Community Development</i> , 2022, 53, 3-20.	1.0	13
18	Nexos de exclusão e desafios de sustentabilidade e saúde em uma periferia urbana no Brasil. <i>Cadernos De Saude Publica</i> , 2019, 35, e00007918.	1.0	13

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19	Acesso À Água para consumo humano e aspectos de saúde pública na Amazônia Legal. Ambiente & Sociedade, 2012, 15, 93-109.	0.5	12
20	Water-energy-food nexus approach at the core of businesses –“ How businesses in the bioenergy sector in Brazil are responding to integrated challenges?. Journal of Cleaner Production, 2021, 303, 127102.	9.3	12
21	Prevalência de parasitos intestinais e aspectos socioambientais em comunidade indígena no Distrito de Iauaretã, Município de São Gabriel da Cachoeira (AM), Brasil. Saude E Sociedade, 2007, 16, 76-86.	0.3	12
22	Ten Years of Research on the Water-Energy-Food Nexus: An Analysis of Topics Evolution. Frontiers in Water, 2022, 4, .	2.3	12
23	A pesquisa-ação em estudos interdisciplinares: análise de critérios que a prática pode revelar. Interface: Communication, Health, Education, 2014, 18, 633-646.	0.5	11
24	Agenda 21 e Governança. Estudos Avancados, 2012, 26, 331-340.	0.5	11
25	O nexo Água, energia e alimentos no contexto da Metrópole Paulista. Estudos Avancados, 2016, 30, 43-61.	0.5	10
26	Ecosystem approach and the Fuzzy logic: a dialectical proposal for information on Environmental Health. Engenharia Sanitaria E Ambiental, 2012, 17, 363-368.	0.5	10
27	A AMBIVALÊNCIA DO DESENVOLVIMENTO E A BUSCA DE NOVAS VIAS PARA A SUSTENTABILIDADE. Ambiente & Sociedade, 2015, 18, .	0.5	9
28	Integrating uncertainties through participatory approaches: On the burden of cognitive exclusion and infodemic in a post-normal pandemic. Futures, 2022, 136, 102888.	2.5	7
29	Urbanidade rural, território e sustentabilidade: relações de contato em uma comunidade indígena no noroeste amazônico. Ambiente & Sociedade, 2009, 12, 173-188.	0.5	6
30	Participatory Geographic Information Systems (PGIS) to assess water, energy and food availability in a vulnerable community in Guarulhos (Brazil). International Journal of Urban Sustainable Development, 2021, 13, 516-529.	2.0	6
31	Incidência da leptospirose em uma capital da Amazônia Ocidental brasileira e sua relação com a variabilidade climática e ambiental, entre os anos de 2008 e 2013*. Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2019, 28, e2017224.	1.0	5
32	Participatory GIS for Urban Sustainability and Resilience: A Perspective of Social Learning and Ecology of Knowledge. World Sustainability Series, 2018, , 21-34.	0.4	4
33	Pesquisa participativa reconectando diversidade: democracia de saberes para a sustentabilidade. Estudos Avancados, 2021, 35, 237-254.	0.5	4
34	Comunidade indígena na Amazônia: metodologia da pesquisa-ação em educação ambiental. Mundo Da Saude, 2006, 30, 559-569.	0.1	3
35	EDITORIAL N.º 3/2019 THREATENED AMAZON. Ambiente & Sociedade, 0, 22, .	0.5	3
36	The Social Network Analysis to Study Discourse on Water –“Energy –“Food Nexus. Environmental Footprints and Eco-design of Products and Processes, 2021, , 127-144.	1.1	2

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37	INNOVATION AND SUSTAINABILITY. <i>Ambiente & Sociedade</i> , 2017, 20, I-IV.	0.5	2
38	Resiliência urbana em uma perspectiva sistêmica. <i>Arq Urb</i> , 2021, , 82-93.	0.0	2
39	A City-Region in the Forest and its Challenges for Environmental and Health Sustainability. , 2013, , 65-75.		1
40	Editorial Nº 04/2020 The emergence of coronavirus and contemporary socio-environmental challenges. <i>Ambiente & Sociedade</i> , 0, 23, .	0.5	1
41	Dialectic Approaches and Public Policy Interactions for Social, Environmental and Health Problems: Challenges for Health Promotion across Territorial Scales. <i>Health</i> , 2014, 06, 607-615.	0.3	1
42	A temática ambiental em representações e práticas de profissionais de saúde da família no município de Manaus - AM/Brasil. <i>Saude E Sociedade</i> , 2012, 21, 776-787.	0.3	1
43	Participation and Sustainability. , 2019, , 45-84.		1
44	The Health Sector in an Adaptive Dialectic Strategy: The Case of the São Paulo's Municipal Policy on Climate Change. <i>Climate Change Management</i> , 2016, , 107-115.	0.8	0
45	Impressões e compreensões sobre uma comunidade rural na Amazônia, Brasil. <i>Interface: Communication, Health, Education</i> , 2018, 22, 313-324.	0.5	0
46	Introduction: The Relevance of Participatory Approaches Towards Contemporary Dilemmas. , 2019, , 1-9.		0
47	Emerging complexities and rising omission: Contrasts among socio-ecological contexts of infectious diseases, research and policy in Brazil. <i>Genetics and Molecular Biology</i> , 2021, 44, e20200229.	1.3	0
48	Uma contribuição à ciência pós-normal: aplicações e desafios da ampliação da comunidade de pares em contextos socioambientais e de saúde. <i>Interface: Communication, Health, Education</i> , 2015, 19, 206-206.	0.5	0
49	Dilemas ambientais e fronteiras do conhecimento. <i>Estudos Avancados</i> , 2016, 30, 7-9.	0.5	0
50	20 YEARS OF AMBIENTE & SOCIEDADE. <i>Ambiente & Sociedade</i> , 2017, 20, i-ii.	0.5	0
51	EXTREME EVENTS, URGENCIES, AND CLIMATE CHANGE. <i>Ambiente & Sociedade</i> , 2017, 20, i-iv.	0.5	0
52	Insights from the Contemporary Contradictions in Science-Society Relationship. , 2019, , 11-43.		0
53	Concluding on the Role of Participatory Approaches in Post-Normal Times. , 2019, , 123-128.		0
54	Adaptive Methods. , 2019, , 85-108.		0

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55	The Need for a Taxonomy. , 2019, , 109-122.		0
56	EDITORIAL NÂ° 1/2019. CRITICAL INTERDISCIPLINARY SCIENCES, CRISES AND DISASTERS. Ambiente & Sociedade, 0, 22, .	0.5	0
57	Business Case on Water-Energy-Food Nexus of Biofuels: Challenges in Learning to Change. , 2022, , 3611-3631.		0