

Luci C.C. Pereira

List of Publications by Year in descending order

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76
papers

887
citations

516215

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76
docs citations

76
times ranked

591
citing authors

#	ARTICLE	IF	CITATIONS
1	Phytoplankton variation in an Amazon estuary with emphasis on the diatoms of the Order Eupodiscales. <i>Ecohydrology and Hydrobiology</i> , 2022, 22, 55-74.	1.0	7
2	Phytoplankton of the shipping sector of São Marcos Bay (Amazon Coast): A potential risk area for the establishment of non-indigenous species. <i>Regional Studies in Marine Science</i> , 2022, 49, 102121.	0.4	3
3	Effects of Extreme Climatic Events on the Hydrological Parameters of the Estuarine Waters of the Amazon Coast. <i>Estuaries and Coasts</i> , 2022, 45, 1517-1533.	1.0	5
4	Effects of environmental variables on mesozooplankton dynamics in an Amazonian estuary. <i>Ecohydrology and Hydrobiology</i> , 2022, 22, 511-529.	1.0	2
5	Effects of the lack of basic public sanitation on the water quality of the Caeté River estuary in northern Brazil. <i>Ecohydrology and Hydrobiology</i> , 2021, 21, 299-314.	1.0	5
6	Beachgoer perceptions on health regulations of COVID-19 in two popular beaches on the Brazilian Amazon. <i>Ocean and Coastal Management</i> , 2021, 206, 105576.	2.0	11
7	Tidal modulation. , 2020, , 87-101.		0
8	Recreational Beach Management: A Case Study from the Amazon Coast. <i>Journal of Coastal Research</i> , 2020, 95, 775.	0.1	4
9	Morphodynamic Studies in Sandy Amazonian Environments. <i>Journal of Coastal Research</i> , 2020, 95, 403.	0.1	0
10	Federal conservation units in the Brazilian amazon coastal zone: An adequate approach to control recreational activities?. <i>Ocean and Coastal Management</i> , 2019, 178, 104856.	2.0	4
11	Influence of a Drought Event on Hydrological Characteristics of a Small Estuary on the Amazon Mangrove Coast. <i>Estuaries and Coasts</i> , 2018, 41, 676-689.	1.0	13
12	Benthic Estuarine Assemblages of the Brazilian North Coast (Amazonia Ecoregion). <i>Brazilian Marine Biodiversity</i> , 2018, , 39-74.	0.4	7
13	Challenges of the recreational use of Amazon beaches. <i>Ocean and Coastal Management</i> , 2018, 165, 52-62.	2.0	10
14	Management of estuarine beaches on the Amazon coast through the application of recreational carrying capacity indices. <i>Tourism Management</i> , 2017, 59, 216-225.	5.8	31
15	Copepod assemblages in a highly dynamic equatorial estuary on the Brazilian Amazon Coast. <i>Marine Ecology</i> , 2017, 38, e12385.	0.4	5
16	Application of the DPSIR framework to the evaluation of the recreational and environmental conditions on estuarine beaches of the Amazon coast. <i>Ocean and Coastal Management</i> , 2017, 149, 96-106.	2.0	18
17	Structure and temporal variation of the phytoplankton of a macrotidal beach from the Amazon coastal zone. <i>Anais Da Academia Brasileira De Ciencias</i> , 2016, 88, 1325-1339.	0.3	14
18	Effects of Sewage on Natural Environments of the Amazon Region (Pará-Brazil). <i>Journal of Coastal Research</i> , 2016, 75, 158-162.	0.1	6

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19	Morphodynamic Processes on a Macrotidal Beach in the Eastern Amazon. <i>Journal of Coastal Research</i> , 2016, 75, 427-431.	0.1	4
20	Natural and human controls of water quality of an Amazon estuary (Caeté-PA, Brazil). <i>Ocean and Coastal Management</i> , 2016, 124, 42-52.	2.0	30
21	Short and Medium Term Variation in the Dynamics of the Mesozooplankton Community of an Amazonian Estuary. <i>Journal of Coastal Research</i> , 2016, 75, 218-222.	0.1	3
22	Phytoplankton Dynamics in Three Metropolitan Beaches of the Amazon Littoral (São Luís-Maranhão). <i>Journal of Coastal Research</i> , 2016, 75, 413-417.	0.1	5
23	Effects of a La Niña event on hydrological patterns and copepod community structure in a shallow tropical estuary (Tapera, Northern Brazil). <i>Journal of Marine Systems</i> , 2016, 164, 128-143.	0.9	16
24	Tidal Modulation of Moderate Wave Energy on a Sandy Tidal Flat on the Macrotidal Amazon Littoral. <i>Journal of Coastal Research</i> , 2016, 75, 487-491.	0.1	4
25	Spatiotemporal variation in salinity during drought years in an Amazonian estuary (Tapera). <i>Journal of Coastal Research</i> , 2016, 75, 48-52.	0.1	3
26	The Trophic Status of an Amazonian Estuary Under Anthropogenic Pressure (Brazil). <i>Journal of Coastal Research</i> , 2016, 75, 98-102.	0.1	10
27	Coastal Morphodynamic Processes on the Macro-Tidal Beaches of Pará State Under Tidally-Modulated Wave Conditions. <i>Coastal Research Library</i> , 2016, , 95-124.	0.2	7
28	Maranhão Beach Systems, Including the Human Impact on São Luís Beaches. <i>Coastal Research Library</i> , 2016, , 125-152.	0.2	8
29	Estuarine Beaches of the Amazon coast: Environmental and Recreational Characterization. <i>Journal of Coastal Research</i> , 2016, 75, 705-709.	0.1	6
30	Beach Hazard and Risk Perception of Lifeguards Working in a Macrotidal Amazon Beach. <i>Journal of Coastal Research</i> , 2016, 75, 1217-1221.	0.1	4
31	Water Quality during the Recreational High Season for a Macrotidal Beach (Ajuruteua, Pará, Brazil). <i>Journal of Coastal Research</i> , 2016, 75, 1222-1226.	0.1	4
32	Relationships between copepod community structure, rainfall regimes, and hydrological variables in a tropical mangrove estuary (Amazon coast, Brazil). <i>Helgoland Marine Research</i> , 2015, 69, 123-136.	1.3	24
33	Processos morfodinâmicos em uma praia de macromaré no litoral amazônico. <i>Quaternary and Environmental Geosciences</i> , 2014, 5, .	0.2	1
34	Tourism carrying capacity on estuarine beaches in the Brazilian Amazon region. <i>Journal of Coastal Research</i> , 2014, 70, 545-550.	0.1	24
35	Morphodynamic variations of a macrotidal beach (Atalaia) on the Brazilian Amazon Coast. <i>Journal of Coastal Research</i> , 2014, 70, 681-686.	0.1	8
36	Managing physical and anthropogenic hazards on macrotidal Amazon beaches. <i>Ocean and Coastal Management</i> , 2014, 96, 149-162.	2.0	13

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37	Guidelines for coastal zone management in the Amazon estuary (Amapá, Brazil). <i>Journal of Coastal Research</i> , 2014, 70, 401-406.	0.1	4
38	Tidal-Induced Changes in the Zooplankton Community of an Amazon Estuary. <i>Journal of Coastal Research</i> , 2013, 289, 756-765.	0.1	20
39	What happens on an equatorial beach on the Amazon coast when La Niña occurs during the rainy season?. <i>Estuarine, Coastal and Shelf Science</i> , 2013, 135, 116-127.	0.9	37
40	Natural and anthropogenic processes on the recreational activities in urban Amazon beaches. <i>Ocean and Coastal Management</i> , 2013, 76, 75-84.	2.0	30
41	Temporal variation of zooplankton on a tropical Amazonian beach. <i>Journal of Coastal Research</i> , 2013, 165, 1838-1843.	0.1	13
42	Zooplankton dynamics in a tropical Amazon estuary. <i>Journal of Coastal Research</i> , 2013, 165, 1230-1235.	0.1	6
43	Oceanographic processes in an Amazon estuary during an atypical rainy season. <i>Journal of Coastal Research</i> , 2013, 165, 1104-1109.	0.1	5
44	Diel variation in the zooplankton of a highly dynamic Amazonian estuary. <i>Journal of Coastal Research</i> , 2013, 165, 1146-1151.	0.1	3
45	Diel variation in the productivity of <i>Acartia lilljeborgii</i> and <i>Acartia tonsa</i> (Copepoda: Calanoida) in a tropical estuary (Tapera, Northern Brazil). <i>Journal of Coastal Research</i> , 2013, 165, 1164-1169.	0.1	7
46	Zooplankton spatial and temporal distribution in an equatorial estuary (Amazon littoral, Brazil). <i>Journal of Coastal Research</i> , 2013, 165, 1182-1187.	0.1	7
47	Water quality at touristic beaches on the Amazon coast. <i>Journal of Coastal Research</i> , 2013, 65, 1057-1062.	0.1	9
48	Short and medium-term changes of Pseudodiaptomidae copepods in the Amazonian Mangrove Coast: The Paracauari River estuary (Brazil). <i>Journal of Coastal Research</i> , 2013, 165, 1116-1121.	0.1	3
49	Phytoplankton of a dynamic Amazon sandy beach. <i>Journal of Coastal Research</i> , 2013, 165, 1751-1756.	0.1	8
50	Influence of subtidal sand banks on tidal modulation of waves and beach morphology in Amazon macrotidal beaches. <i>Journal of Coastal Research</i> , 2013, 165, 1821-1826.	0.1	13
51	Diatomáceas cêntricas da zona de arrebentação de uma ilha amazônica. <i>Tropical Oceanography</i> , 2013, 41, .	0.0	4
52	Oceanographic Conditions and Human Factors on the Water Quality at an Amazon Macrotidal Beach. <i>Journal of Coastal Research</i> , 2012, 285, 1627-1637.	0.1	13
53	Seasonal changes in oceanographic processes at an equatorial macrotidal beach in northern Brazil. <i>Continental Shelf Research</i> , 2012, 43, 95-106.	0.9	41
54	Deterrent effect of <i>Gymnodinium catenatum</i> Graham PSP-toxins on grazing performance of marine copepods. <i>Harmful Algae</i> , 2012, 17, 75-82.	2.2	8

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55	Caracteriza��o quali-quantitativa do fitopl�cncton da zona de arrebenta��o de uma praia amaz�nica. Acta Botanica Brasilica, 2012, 26, 979-990.	0.8	13
56	Occurrence of Cymbasoma longispinosum Bourne, 1890 (Copepoda: Monstrilloida) in the Curu� River estuary (Amazon Littoral). Anais Da Academia Brasileira De Ciencias, 2010, 82, 577-583.	0.3	9
57	Seasonal effects of wastewater to the water quality of the Caet� river estuary, Brazilian Amazon. Anais Da Academia Brasileira De Ciencias, 2010, 82, 467-478.	0.3	36
58	POPULATIONAL DYNAMICS OF Pseudodiaptomus marshi (CRUSTACEA: COPEPODA) IN THE CAET� ESTUARY (BRAZIL). Tropical Oceanography, 2010, 38, .	0.0	6
59	Seasonal variation in the copepod community structure from a tropical Amazon estuary, Northern Brazil. Anais Da Academia Brasileira De Ciencias, 2009, 81, 187-197.	0.3	31
60	Varia�o temporal do fitopl�cncton e dos par�metros hidrol�gicos da zona de arrebenta�o da Ilha Canela (Bragan�sa, Par�, Brasil). Acta Botanica Brasilica, 2009, 23, 1084-1095.	0.8	28
61	Condi�es Ambientais em �reas Urbanas da Bacia Hidrogr�fica do Rio Caet� �� Amaz�nia Oriental - Brasil. Journal of Integrated Coastal Zone Management, 2009, 9, 59-70.	0.2	7
62	Aspectos S�cioecon�micos e Ambientais das Comunidades Rurais da Bacia Hidrogr�fica do Rio Caet� (Par�-Brasil). Journal of Integrated Coastal Zone Management, 2009, 9, 71-84.	0.2	7
63	Ocupa�o Territorial e Varia�es Morfol�gicas em uma Praia de Macromar� do Litoral Amaz�nico, Ajuruteua-PA, Brasil. Journal of Integrated Coastal Zone Management, 2009, 9, 91-99.	0.2	2
64	Pref�cio: A Zona Costeira Amaz�nica Brasileira. Journal of Integrated Coastal Zone Management, 2009, 9, 3-7.	0.2	15
65	Distribui�o temporal do mesozoopl�cncton no furo Muri�, Par�, Brasil. Boletim Do Museu Paraense Em�lio Goeldi Ci�ncias Naturais (Impresso), 2009, 4, 149-164.	0.1	13
66	Effects of toxic Alexandrium minutum strains on the feeding and survival rates of pelagic marine copepods Acartia grani and Euterpina acutifrons. Hydrobiologia, 2008, 614, 55-63.	1.0	8
67	Microfitopl�cncton de �guas costeiras amaz�nicas: Ilha Canela (Bragan�sa, PA, Brasil). Acta Botanica Brasilica, 2008, 22, 626-636.	0.8	24
68	Short and long-term temporal variation of the zooplankton in a tropical estuary (Amazon region,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	0.1	18
69	ESTUDO MORFODIN�MICO DURANTE UMA MAR� EQUINOCIAL DE SIZ�GIA EM UMA PRAIA DE MACROMAR� DO LITORAL AMAZ�NICO (PRAIA DE AJURUTEUA-PA, BRASIL). Boletim Paranaense De Geociencias, 2007, 60, .	0.0	5
70	The role of women in the mangrove crab (Ucides cordatus, Ocypodidae) production process in North Brazil (Amazon region, Par�). Ecological Economics, 2007, 61, 559-565.	2.9	30
71	Use and Occupation of Olinda Littoral (NE, Brazil): Guidelines for an Integrated Coastal Management. Environmental Management, 2007, 40, 210-218.	1.2	11
72	Feeding adult of Artemia salina (Crustacea-Branchiopoda) on the dinoflagellate Gyrodinium corsicum (Gymnodiniales) and the Chytridophyta Rhodomonas baltica. Brazilian Archives of Biology and Technology, 2005, 48, 581-587.	0.5	5

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73	Effect of coastline properties and wastewater on plankton composition and distribution in a stressed environment on the north coast of Olinda-PE (Brazil). <i>Brazilian Archives of Biology and Technology</i> , 2005, 48, 1013-1026.	0.5	12
74	The influence of the environmental status of Casa Caiada and Rio Doce beaches (NE-Brazil) on beaches users. <i>Ocean and Coastal Management</i> , 2003, 46, 1011-1030.	2.0	56
75	Uso e ocupaçãŁo em uma comunidade pesqueira, na margem estuÁrio do rio CaetÃ© (PA, Brasil). <i>Desenvolvimento E Meio Ambiente</i> , 0, 13, .	0.0	0
76	Socioenvironmental Vulnerability to Climate Change: Conditions of Coastal Municipalities in ParÃ¡ State. <i>Ambiente & Sociedade</i> , 0, 24, .	0.5	1