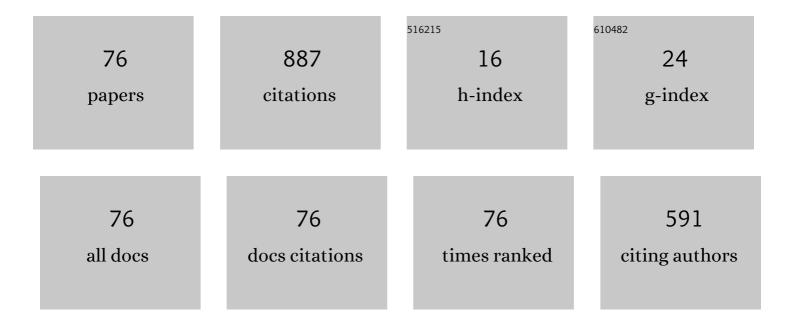
Luci C.C. Pereira

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The influence of the environmental status of Casa Caiada and Rio Doce beaches (NE-Brazil) on beaches users. Ocean and Coastal Management, 2003, 46, 1011-1030.	2.0	56
2	Seasonal changes in oceanographic processes at an equatorial macrotidal beach in northern Brazil. Continental Shelf Research, 2012, 43, 95-106.	0.9	41
3	What happens on an equatorial beach on the Amazon coast when La Niña occurs during the rainy season?. Estuarine, Coastal and Shelf Science, 2013, 135, 116-127.	0.9	37
4	Seasonal effects of wastewater to the water quality of the Caeté river estuary, Brazilian Amazon. Anais Da Academia Brasileira De Ciencias, 2010, 82, 467-478.	0.3	36
5	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
6	Management of estuarine beaches on the Amazon coast though the application of recreational carrying capacity indices. Tourism Management, 2017, 59, 216-225.	5.8	31
7	The role of women in the mangrove crab (Ucides cordatus, Ocypodidae) production process in North Brazil (Amazon region, Pará). Ecological Economics, 2007, 61, 559-565.	2.9	30
8	Natural and anthropogenic processes on the recreational activities in urban Amazon beaches. Ocean and Coastal Management, 2013, 76, 75-84.	2.0	30
9	Natural and human controls of water quality of an Amazon estuary (Caeté-PA, Brazil). Ocean and Coastal Management, 2016, 124, 42-52.	2.0	30
10	Variação temporal do fitoplâncton e dos parâmetros hidrológicos da zona de arrebentação da Ilha Canela (Bragança, Pará, Brasil). Acta Botanica Brasilica, 2009, 23, 1084-1095.	0.8	28
11	Microfitoplâncton de águas costeiras amazônicas: Ilha Canela (Bragança, PA, Brasil). Acta Botanica Brasilica, 2008, 22, 626-636.	0.8	24
12	Tourism carrying capacity on estuarine beaches in the Brazilian Amazon region. Journal of Coastal Research, 2014, 70, 545-550.	0.1	24
13	Relationships between copepod community structure, rainfall regimes, and hydrological variables in a tropical mangrove estuary (Amazon coast, Brazil). Helgoland Marine Research, 2015, 69, 123-136.	1.3	24
14	Tidal-Induced Changes in the Zooplankton Community of an Amazon Estuary. Journal of Coastal Research, 2013, 289, 756-765.	0.1	20
15	Application of the DPSIR framework to the evaluation of the recreational and environmental conditions on estuarine beaches of the Amazon coast. Ocean and Coastal Management, 2017, 149, 96-106.	2.0	18
16	Short and long-term temporal variation of the zooplankton in a tropical estuary (Amazon region,) Tj ETQq0 0 0 r	gBT /Overl	ock 10 Tf 50

17	Effects of a La Niña event on hydrological patterns and copepod community structure in a shallow tropical estuary (Taperaçu, Northern Brazil). Journal of Marine Systems, 2016, 164, 128-143.	0.9	16
18	Prefácio: A Zona Costeira Amazônica Brasileira. Journal of Integrated Coastal Zone Management, 2009, 9, 3-7.	0.2	15

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19	Structure and temporal variation of the phytoplankton of a macrotidal beach from the Amazon coastal zone. Anais Da Academia Brasileira De Ciencias, 2016, 88, 1325-1339.	0.3	14
20	Oceanographic Conditions and Human Factors on the Water Quality at an Amazon Macrotidal Beach. Journal of Coastal Research, 2012, 285, 1627-1637.	0.1	13
21	Caracterização quali-quantitativa do fitoplâncton da zona de arrebentação de uma praia amazônica. Acta Botanica Brasilica, 2012, 26, 979-990.	0.8	13
22	Temporal variation of zooplankton on a tropical Amazonian beach. Journal of Coastal Research, 2013, 165, 1838-1843.	0.1	13
23	Influence of subtidal sand banks on tidal modulation of waves and beach morphology in Amazon macrotidal beaches. Journal of Coastal Research, 2013, 165, 1821-1826.	0.1	13
24	Managing physical and anthropogenic hazards on macrotidal Amazon beaches. Ocean and Coastal Management, 2014, 96, 149-162.	2.0	13
25	Influence of a Drought Event on Hydrological Characteristics of a Small Estuary on the Amazon Mangrove Coast. Estuaries and Coasts, 2018, 41, 676-689.	1.0	13
26	Distribuição temporal do mesozooplâncton no furo Muriá, Pará, Brasil. Boletim Do Museu Paraense EmÃłio Goeldi Ciências Naturais (Impresso), 2009, 4, 149-164.	0.1	13
27	Effect of coastline properties and wastewater on plankton composition and distribution in a stressed environment on the north coast of Olinda-PE (Brazil). Brazilian Archives of Biology and Technology, 2005, 48, 1013-1026.	0.5	12
28	Use and Occupation of Olinda Littoral (NE, Brazil): Guidelines for an Integrated Coastal Management. Environmental Management, 2007, 40, 210-218.	1.2	11
29	Beachgoer perceptions on health regulations of COVID-19 in two popular beaches on the Brazilian Amazon. Ocean and Coastal Management, 2021, 206, 105576.	2.0	11
30	The Trophic Status of an Amazonian Estuary Under Anthropogenic Pressure (Brazil). Journal of Coastal Research, 2016, 75, 98-102.	0.1	10
31	Challenges of the recreational use of Amazon beaches. Ocean and Coastal Management, 2018, 165, 52-62.	2.0	10
32	Occurrence of Cymbasoma longispinosum Bourne, 1890 (Copepoda: Monstrilloida) in the Curuçá River estuary (Amazon Littoral). Anais Da Academia Brasileira De Ciencias, 2010, 82, 577-583.	0.3	9
33	Water quality at touristic beaches on the Amazon coast. Journal of Coastal Research, 2013, 65, 1057-1062.	0.1	9
34	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
35	Deterrent effect of Gymnodinium catenatum Graham PSP-toxins on grazing performance of marine copepods. Harmful Algae, 2012, 17, 75-82.	2.2	8
36	Phytoplankton of a dynamic Amazon sandy beach. Journal of Coastal Research, 2013, 165, 1751-1756.	0.1	8

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37	Morphodynamic variations of a macrotidal beach (Atalaia) on the Brazilian Amazon Coast. Journal of Coastal Research, 2014, 70, 681-686.	0.1	8
38	Maranhão Beach Systems, Including the Human Impact on São LuÃs Beaches. Coastal Research Library, 2016, , 125-152.	0.2	8
39	Diel variation in the productivity of Acartia lilljeborgii and Acartia tonsa (Copepoda: Calanoida) in a tropical estuary (Taperaçu, Northern Brazil). Journal of Coastal Research, 2013, 165, 1164-1169.	0.1	7
40	Zooplankton spatial and temporal distribution in an equatorial estuary (Amazon littoral, Brazil). Journal of Coastal Research, 2013, 165, 1182-1187.	0.1	7
41	Coastal Morphodynamic Processes on the Macro-Tidal Beaches of Pará State Under Tidally-Modulated Wave Conditions. Coastal Research Library, 2016, , 95-124.	0.2	7
42	Benthic Estuarine Assemblages of the Brazilian North Coast (Amazonia Ecoregion). Brazilian Marine Biodiversity, 2018, , 39-74.	0.4	7
43	Condições Ambientais em Ãreas Urbanas da Bacia HidrogrÃifica do Rio Caeté – Amazônia Oriental - Brasil. Journal of Integrated Coastal Zone Management, 2009, 9, 59-70.	0.2	7
44	Aspectos Sócioeconômicos e Ambientais das Comunidades Rurais da Bacia Hidrográfica do Rio Caeté (Pará-Brasil). Journal of Integrated Coastal Zone Management, 2009, 9, 71-84.	0.2	7
45	Phytoplankton variation in an Amazon estuary with emphasis on the diatoms of the Order Eupodiscales. Ecohydrology and Hydrobiology, 2022, 22, 55-74.	1.0	7
46	Zooplankton dynamics in a tropical Amazon estuary. Journal of Coastal Research, 2013, 165, 1230-1235.	0.1	6
47	Effects of Sewage on Natural Environments of the Amazon Region (ParÃ _i -Brazil). Journal of Coastal Research, 2016, 75, 158-162.	0.1	6
48	Estuarine Beaches of the Amazon coast: Environmental and Recreational Characterization. Journal of Coastal Research, 2016, 75, 705-709.	0.1	6
49	POPULATIONAL DYNAMICS OF Pseudodiaptomus marshi (CRUSTACEA: COPEPODA) IN THE CAETÉ ESTUARY (BRAZIL). Tropical Oceanography, 2010, 38, .	0.0	6
50	Feeding adult of Artemia salina (Crustacea-Branchiopoda) on the dinoflagellate Gyrodinium corsicum (Gymnodiniales) and the Chryptophyta Rhodomonas baltica. Brazilian Archives of Biology and Technology, 2005, 48, 581-587.	0.5	5
51	ESTUDO MORFODINÃ,MICO DURANTE UMA MARÉ EQUINOCIAL DE SIZÃGIA EM UMA PRAIA DE MACROMARÃ DO LITORAL AMAZÔNICO (PRAIA DE AJURUTEUA-PA, BRÁSIL). Boletim Paranaense De Geosciencias, 2007, 60,	‰ 0.0	5
52	Oceanographic processes in an Amazon estuary during an atypical rainy season. Journal of Coastal Research, 2013, 165, 1104-1109.	0.1	5
53	Phytoplankton Dynamics in Three Metropolitan Beaches of the Amazon Littoral (São LuÃs-Maranhão). Journal of Coastal Research, 2016, 75, 413-417.	0.1	5
54	Copepod assemblages in a highly dynamic equatorial estuary on the Brazilian Amazon Coast. Marine Ecology, 2017, 38, e12385.	0.4	5

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55	Effects of the lack of basic public sanitation on the water quality of the Caeté River estuary in northern Brazil. Ecohydrology and Hydrobiology, 2021, 21, 299-314.	1.0	5
56	Effects of Extreme Climatic Events on the Hydrological Parameters of the Estuarine Waters of the Amazon Coast. Estuaries and Coasts, 2022, 45, 1517-1533.	1.0	5
57	Guidelines for coastal zone management in the Amazon estuary (AmapÃ _i , Brazil). Journal of Coastal Research, 2014, 70, 401-406.	0.1	4
58	Morphodynamic Processes on a Macrotidal Beach in the Eastern Amazon. Journal of Coastal Research, 2016, 75, 427-431.	0.1	4
59	Tidal Modulation of Moderate Wave Energy on a Sandy Tidal Flat on the Macrotidal Amazon Littoral. Journal of Coastal Research, 2016, 75, 487-491.	0.1	4
60	Beach Hazard and Risk Perception of Lifeguards Working in a Macrotidal Amazon Beach. Journal of Coastal Research, 2016, 75, 1217-1221.	0.1	4
61	Water Quality during the Recreational High Season for a Macrotidal Beach (Ajuruteua, ParÃ _i , Brazil). Journal of Coastal Research, 2016, 75, 1222-1226.	0.1	4
62	Federal conservation units in the Brazilian amazon coastal zone: An adequate approach to control recreational activities?. Ocean and Coastal Management, 2019, 178, 104856.	2.0	4
63	Recreational Beach Management: A Case Study from the Amazon Coast. Journal of Coastal Research, 2020, 95, 775.	0.1	4
64	Diatomáceas cêntricas da zona de arrebentação de uma ilha amazônica Tropical Oceanography, 2013, 41, .	0.0	4
65	Diel variation in the zooplankton of a highly dynamic Amazonian estuary. Journal of Coastal Research, 2013, 165, 1146-1151.	0.1	3
66	Short and medium-term changes of Pseudodiaptomidae copepods in the Amazonian Mangrove Coast: The Paracauari River estuary (Brazil). Journal of Coastal Research, 2013, 165, 1116-1121.	0.1	3
67	Short and Medium Term Variation in the Dynamics of the Mesozooplankton Community of an Amazonian Estuary. Journal of Coastal Research, 2016, 75, 218-222.	0.1	3
68	Spatiotemporal variation in salinity during drought years in an Amazonian estuary (Taperaçu). Journal of Coastal Research, 2016, 75, 48-52.	0.1	3
69	Phytoplankton of the shipping sector of São Marcos Bay (Amazon Coast): A potential risk area for the establishment of non-indigenous species. Regional Studies in Marine Science, 2022, 49, 102121.	0.4	3
70	Ocupação Territorial e Variações Morfológicas em uma Praia de Macromaré do Litoral Amazônico, Ajuruteua-PA, Brasil. Journal of Integrated Coastal Zone Management, 2009, 9, 91-99.	0.2	2
71	Effects of environmental variables on mesozooplankton dynamics in an Amazonian estuary. Ecohydrology and Hydrobiology, 2022, 22, 511-529.	1.0	2
72	Processos morfodinâmicos em uma praia de macromaré no litoral amazônico. Quaternary and Environmental Geosciences, 2014, 5, .	0.2	1

#	Article	IF	CITATIONS
73	Socioenvironmental Vulnerability to Climate Change: Conditions of Coastal Municipalities in ParÃ _i State. Ambiente & Sociedade, 0, 24, .	0.5	1
74	Uso e ocupação em uma comunidade pesqueira, na margem estuário do rio Caeté (PA, Brasil). Desenvolvimento E Meio Ambiente, 0, 13, .	0.0	0
75	Tidal modulation. , 2020, , 87-101.		0
76	Morphodynamic Studies in Sandy Amazonian Environments. Journal of Coastal Research, 2020, 95, 403.	0.1	0