

Leticia Burone

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

688
citations

759233

12
h-index

677142

22
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23
all docs

23
docs citations

23
times ranked

773
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial distribution of organic matter in the surface sediments of Ubatuba Bay (Southeastern - Brazil). <i>Anais Da Academia Brasileira De Ciencias</i> , 2003, 75, 77-80.	0.8	79
2	Foraminiferal responses to polluted sediments in the Montevideo coastal zone, Uruguay. <i>Marine Pollution Bulletin</i> , 2006, 52, 61-73.	5.0	79
3	Anthropogenic influences in a lagoonal environment: a multiproxy approach at the valo grande mouth, Cananã-ia-Iguape system (SE Brazil). <i>Brazilian Journal of Oceanography</i> , 2009, 57, 325-337.	0.6	79
4	Nd and Pb isotope signatures on the Southeastern South American upper margin: Implications for sediment transport and source rocks. <i>Marine Geology</i> , 2008, 250, 51-63.	2.1	68
5	The Southern Brazilian shelf: general characteristics, quaternary evolution and sediment distribution. <i>Brazilian Journal of Oceanography</i> , 2010, 58, 25-34.	0.6	64
6	A high-resolution Holocene record on the Southern Brazilian shelf: Paleoenvironmental implications. <i>Quaternary International</i> , 2009, 206, 52-61.	1.5	49
7	Radiocarbon geochronology of the sediments of the São Paulo Bight (southern Brazilian upper) <i>Tj ETQq1 1 0.784314 rgBT / Overlock</i>	0.8	49
8	Benthic foraminiferal distribution on the southeastern Brazilian shelf and upper slope. <i>Marine Biology</i> , 2011, 158, 159-179.	1.5	37
9	A multiproxy study between the Rã de la Plata and the adjacent South-western Atlantic inner shelf to assess the sediment footprint of river vs. marine influence. <i>Continental Shelf Research</i> , 2013, 55, 141-154.	1.8	36
10	Foraminiferal assemblages in the Ubatuba Bay, south-eastern Brazilian Coast. <i>Scientia Marina</i> , 2006, 70, 203-217.	0.6	34
11	Inorganic and organic geochemical fingerprinting of sediment sources and ocean circulation on a complex continental margin (São Paulo Bight, Brazil). <i>Ocean Science</i> , 2017, 13, 209-222.	3.4	25
12	Benthic foraminiferal variability on a monthly scale in a subtropical bay moderately affected by urban sewage. <i>Scientia Marina</i> , 2007, 71, 775-792.	0.6	16
13	Mollusks as indicators of historical changes in an estuarine-lagoonal system (Cananã-ia-Iguape, SE) <i>Tj ETQq1 1 0.784314 rgBT / Overlock</i>	1.7	14
14	Environmental controls on the distribution of living (stained) benthic foraminifera on the continental slope in the Campos Basin area (SW Atlantic). <i>Journal of Marine Systems</i> , 2018, 181, 37-52.	2.1	12
15	Modern sedimentary dynamics in the Southwestern Atlantic Contouritic Depositional System: New insights from the Uruguayan margin based on a geochemical approach. <i>Marine Geology</i> , 2016, 376, 15-25.	2.1	11
16	Benthic foraminiferal distributions on the Uruguayan continental margin (South-western Atlantic) and controlling environmental factors. <i>Continental Shelf Research</i> , 2014, 91, 120-133.	1.8	8
17	Living benthic foraminifera of Santos continental shelf, southeastern Brazilian continental margin (SW Atlantic): chlorophyll-a and particulate organic matter approach. <i>Journal of Sedimentary Environments</i> , 2020, 5, 17-34.	1.5	7
18	GEOMORFOLOGICAL AND SEDIMENTOLOGICAL CHARACTERIZATION OF THE URUGUAYAN CONTINENTAL MARGIN: A REVIEW AND STATE OF ART / CARACTERIZAÃO GEOMORFOLOGICA E SEDIMENTOLOGICA DA MARGEM CONTINENTAL DO URUGUAI: UMA REVISÃO E ESTADO DA ARTE. <i>Journal of Sedimentary Environments</i> , 2018, 3, 253-264.	1.5	6

#	ARTICLE	IF	CITATIONS
19	Control of oceanic circulation on sediment distribution in the southwestern Atlantic margin (23 to) Tj ETQq1 1 0.784314 rgBT /Overl	3.4	5
20	THE IMPRINT OF THE GEOLOGICAL INHERITANCE AND PRESENT DYNAMICS ON URUGUAYAN INNER SHELF SEDIMENTS (SOUTH-WESTERN ATLANTIC). Journal of Sedimentary Environments, 2019, 4, 403-420.	1.5	4
21	Physical Drivers and Dominant Oceanographic Processes on the Uruguayan Margin (Southwestern) Tj ETQq1 1 0.784314 rgBT /Overl	2.6	4
22	A chemical analysis of sediment pore water in oxygen-free atmosphere: application to a contaminated area. Brazilian Journal of Oceanography, 2005, 53, 69-74.	0.6	2