

Leandro Bergamino

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Trophic assessment in South American Atlantic coastal lagoons: Linking water, sediment and diatom indicators. <i>Marine Pollution Bulletin</i> , 2021, 165, 112119.	5.0	6
2	Spatial and temporal variability in the nutritional quality of basal resources along a temperate river/estuary continuum. <i>Organic Geochemistry</i> , 2018, 116, 1-12.	1.8	12
3	Autochthonous organic carbon contributions to the sedimentary pool: A multi-analytical approach in Laguna Garz�n. <i>Organic Geochemistry</i> , 2018, 125, 55-65.	1.8	9
4	SPATIAL AND TEMPORAL VARIATION IN THE PRESENT AND HISTORICAL SEDIMENTARY ORGANIC MATTER WITHIN THE R�O DE LA PLATA ESTUARY (SOUTH AMERICA) IN RELATION TO THE SALINITY/TURBIDITY GRADIENT / VARIA��O ESPACIAL E TEMPORAL PRESENTE E HIST�RICA DA MAT�RIA ORG�NICA SEDIMENTAR NO ESTU�RIO DO R�O DE LA PLATA (AM�RICA DO SUL) EM RELA��O AO GRADIENTE DE SALINIDADE / TURBIDEZ. <i>Journal of Sedimentary Environments</i> , 2018, 3, 265-279.	1.5	7
5	Linking patterns of freshwater discharge and sources of organic matter within the R�o de la Plata estuary and adjacent marshes. <i>Marine and Freshwater Research</i> , 2017, 68, 1704.	1.3	10
6	Trophic niche shifts driven by phytoplankton in sandy beach ecosystems. <i>Estuarine, Coastal and Shelf Science</i> , 2016, 180, 33-40.	2.1	14
7	Stable isotope analysis of a newly established macrofaunal food web 1.5years after the Hebei Spirit oil spill. <i>Marine Pollution Bulletin</i> , 2015, 90, 167-180.	5.0	9
8	Spatial and Temporal Changes in Estuarine Food Web Structure: Differential Contributions of Marsh Grass Detritus. <i>Estuaries and Coasts</i> , 2015, 38, 367-382.	2.2	25
9	A food web analysis of the R�o de la Plata estuary and adjacent shelf ecosystem: trophic structure, biomass flows, and the role of fisheries. <i>Hydrobiologia</i> , 2015, 742, 39-58.	2.0	16
10	Evidence of spatial and temporal changes in sources of organic matter in estuarine sediments: stable isotope and fatty acid analyses. <i>Hydrobiologia</i> , 2014, 732, 133-145.	2.0	36
11	Major food web properties of two sandy beaches with contrasting morphodynamics, and effects on the stability. <i>Aquatic Ecology</i> , 2013, 47, 253-261.	1.5	14
12	Food web structure of sandy beaches: Temporal and spatial variation using stable isotope analysis. <i>Estuarine, Coastal and Shelf Science</i> , 2011, 91, 536-543.	2.1	88
13	Trophic models in sandy beaches with contrasting morphodynamics: Comparing ecosystem structure and biomass flow. <i>Ecological Modelling</i> , 2010, 221, 2751-2759.	2.5	51