

Carbon and nitrogen stable isotopes in coastal benthic organic enrichment sources

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#	ARTICLE	IF	CITATIONS
1	Terrestrial trophic subsidy in sandy beaches: evidence from stable isotope analysis in organic matter sources and isopod <i>Excirrolana armata</i> . <i>Aquatic Biology</i> , 2012, 14, 129-134.	0.5	12
2	Particle Fluxes and Bulk Geochemical Characterization of the Cabo Frio Upwelling System in Southeastern Brazil: Sediment Trap Experiments between Spring 2010 and Summer 2012. <i>Anais Da Academia Brasileira De Ciencias</i> , 2014, 86, 601-620.	0.3	39
3	Variability of Stable Isotope Fingerprints of the Serpulid <i>Ficopomatus enigmaticus</i> Within a Permanently Stratified Estuary: Implications for (Palaeo)environmental Interpretations. <i>Estuaries and Coasts</i> , 2014, 37, 436-448.	1.0	5
4	Can different biological indicators detect similar trends of marine ecosystem degradation?. <i>Ecological Indicators</i> , 2014, 37, 105-118.	2.6	13
5	Effects of terrestrial input on macrobenthic food webs of coastal sea are detected by stable isotope analysis in Gaeta Gulf. <i>Estuarine, Coastal and Shelf Science</i> , 2015, 154, 158-168.	0.9	63
6	Diet of Worms Emended: An Update of Polychaete Feeding Guilds. <i>Annual Review of Marine Science</i> , 2015, 7, 497-520.	5.1	449
7	<i>Hyalinoecia artifex</i> : Field notes on a charismatic and abundant epifaunal polychaete on the US Atlantic continental margin. <i>Invertebrate Biology</i> , 2016, 135, 211-224.	0.3	16
8	The allochthonous material input in the trophodynamic system of the shelf sediments of the Gulf of Tigullio (Ligurian Sea, NW Mediterranean). <i>Marine Environmental Research</i> , 2016, 120, 9-19.	1.1	6
9	Records of bulk organic matter and plant pigments in sediment of the "red-tide zone" adjacent to the Changjiang River estuary. <i>Chinese Journal of Oceanology and Limnology</i> , 2016, 34, 915-927.	0.7	4
10	Detection of terrigenous and marine organic matter flow into a eutrophic semi-enclosed bay by $\delta^{13}C$ and $\delta^{15}N$ of intertidal macrobenthos and basal food sources. <i>Science of the Total Environment</i> , 2018, 613-614, 847-860.	3.9	18
11	Autochthonous organic carbon contributions to the sedimentary pool: A multi-analytical approach in Laguna Garzán. <i>Organic Geochemistry</i> , 2018, 125, 55-65.	0.9	9
12	Impact of dredged-material disposal on soft-bottom communities in a recurrent marine dumping area near to Guadalquivir estuary, Spain. <i>Marine Environmental Research</i> , 2018, 139, 64-78.	1.1	13
13	Tracing pollution in estuarine benthic organisms and its impacts on food webs of the Vitoria Bay estuary. <i>Estuarine, Coastal and Shelf Science</i> , 2019, 229, 106410.	0.9	9
14	Museum Collections Yield Information on Nitrogen Sources for Coastal Gulf of Mexico, North Carolina, and Caribbean Sea Invertebrates, 1850 to 2004. <i>Journal of Shellfish Research</i> , 2018, 37, 1159.	0.3	1
15	Chemoautotrophy, symbiosis and sedimented diatoms support high biomass of benthic molluscs in the Namibian shelf. <i>Scientific Reports</i> , 2022, 12, .	1.6	4