Antonietta Specchiulli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1183817/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Marine litter in stomach content of small pelagic fishes from the Adriatic Sea: sardines (Sardina) Tj ETQq1 1 0.784 2019, 26, 2771-2781.	314 rgBT 2.7	/Overlock 1(99
2	Environmental heterogeneity patterns and assessment of trophic levels in two Mediterranean lagoons: Orbetello and Varano, Italy. Science of the Total Environment, 2008, 402, 285-298.	3.9	74
3	Comparative study based on sediment characteristics and macrobenthic communities in two Italian lagoons. Environmental Monitoring and Assessment, 2010, 160, 237-256.	1.3	35
4	The Lago di Varano: Hydrologic Characteristics and Sediment Composition. Marine Ecology, 2002, 23, 384-394.	0.4	28
5	Distribution and sources of polycyclic aromatic hydrocarbons (PAHs) in surface sediments of some Italian lagoons exploited for aquaculture and fishing activities. International Journal of Environmental Analytical Chemistry, 2011, 91, 367-386.	1.8	26
6	Dissolved organic matter dynamics in Mediterranean lagoons: The relationship between DOC and CDOM. Marine Chemistry, 2018, 202, 37-48.	0.9	26
7	Trace elements in sediments and bioaccumulation in European silver eels (<i>Anguilla anguilla</i> L.) from a Mediterranean lagoon (SE Italy). International Journal of Environmental Analytical Chemistry, 2012, 92, 676-697.	1.8	24
8	Assessment of environmental pollutants in ten southern Italy harbor sediments. Toxicology and Industrial Health, 2009, 25, 351-363.	0.6	23
9	Litter in alien species of possible commercial interest: The blue crab (Callinectes sapidus Rathbun,) Tj ETQq1 1 0.7	84314 rg 2.3	BT_/Overlock
10	A combinated approach to investigate the biochemistry and hydrography of a shallow bay in the South Adriatic Sea: the Gulf of Manfredonia (Italy). Environmental Monitoring and Assessment, 2009, 153, 209-220.	1.3	22
11	Sediment grain size and hydrodynamics in Mediterranean coastal lagoons: Integrated classification of abiotic parameters. Journal of Earth System Science, 2014, 123, 1097-1114.	0.6	17
12	The Effect of Floods on Sediment Contamination in a Microtidal Coastal Lagoon: The Lagoon of Lesina, Italy. Archives of Environmental Contamination and Toxicology, 2014, 67, 297-309.	2.1	17
13	The role of forcing agents on biogeochemical variability along the southwestern Adriatic coast: The Gulf of Manfredonia case study. Estuarine, Coastal and Shelf Science, 2016, 183, 136-149.	0.9	16
14	Environmental quality assessment of the marine reserves of the Tuscan Archipelago, Central Tyrrhenian Sea (Italy). Chemistry and Ecology, 2010, 26, 299-317.	0.6	14
15	The RITMARE Italian Fixed-Point Observatory Network (IFON) for marine environmental monitoring: a case study. Journal of Operational Oceanography, 2016, 9, s202-s214.	0.6	14
16	The sperm motility pattern in ecotoxicological tests. The CRYO-Ecotest as a case study. Ecotoxicology and Environmental Safety, 2016, 123, 53-59.	2.9	12
17	Mediterranean Coastal Lagoons: The Importance of Monitoring in Sediments the Biochemical Composition of Organic Matter. International Journal of Environmental Research and Public Health, 2019, 16, 3466.	1.2	11
18	Early chemical and ecotoxicological responses of the Varano lagoon (SE Italy) to a flood event. Ecotoxicology and Environmental Safety, 2017, 144, 178-186.	2.9	10

#	Article	IF	CITATIONS
19	Oceanographic characteristics of the Adriatic Sea – Support to secondary HAOP spread through natural dispersal. Marine Pollution Bulletin, 2019, 147, 59-85.	2.3	8
20	Occurrence of the protozoan parasites Toxoplasma gondii and Cyclospora cayetanensis in the invasive Atlantic blue crab Callinectes sapidus from the Lesina Lagoon (SE Italy). Marine Pollution Bulletin, 2022, 176, 113428.	2.3	7
21	First record of Sinanodonta woodiana (Lea, 1834) in an artificial reservoir in the Molise region, Southeast Italy. Biolnvasions Records, 2019, 8, 320-328.	0.4	6
22	Quality aspects of Crassostrea gigas (Thunberg, 1793) reared in the Varano Lagoon (southern Italy) in relation to marketability. Journal of the Marine Biological Association of the United Kingdom, 2018, 98, 71-79.	0.4	4
23	Benthic vegetation, chlorophyllα and physical-chemical variables in a protected zone of a Mediterranean coastal lagoon (Lesina, Italy). Journal of Coastal Conservation, 2016, 20, 363-374.	0.7	3
24	Sea water distributed monitoring system: A proposal for architecture and data format. , 2018, , .		1
25	Oil Extraction from Macrophytes: Effect of Environmental Factors on Efficiency and Oil Quality in Coastal Lagoon. Journal of Environmental Accounting and Management, 2022, 10, 299-303.	0.3	ο