

Fernando Rubino

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

638
citations

567281

15
h-index

610901

24
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all docs

32
docs citations

32
times ranked

741
citing authors

#	ARTICLE	IF	CITATIONS
1	A method for bivalve shells characterization by FT-IR photoacoustic spectroscopy as a tool for environmental studies. <i>MethodsX</i> , 2022, 9, 101672.	1.6	3
2	New insights about Haplosporidium pinnae and the pen shell Pinna nobilis mass mortality events. <i>Journal of Invertebrate Pathology</i> , 2022, 190, 107735.	3.2	4
3	Distribution of Different Scrippsiella acuminata (Dinophyta) Cyst Morphotypes in Surface Sediments of the Black Sea: A Basin Scale Approach. <i>Frontiers in Marine Science</i> , 2022, 9, .	2.5	0
4	Habitat Shift for Plankton: The Living Side of Benthic-Pelagic Coupling in the Mar Piccolo of Taranto (Southern Italy, Ionian Sea). <i>Water (Switzerland)</i> , 2021, 13, 3619.	2.7	5
5	Two - stages bloom of Margalefidinium cf. polykrikoides in a Mediterranean shallow bay (Ionian Sea,) Tj ETQq1 1 0.784314 rgBT /Overlock 5.0 10	5.0	10
6	Comparative analysis of morphological and molecular approaches integrated into the study of the dinoflagellate biodiversity within the recently deposited Black Sea sediments " benefits and drawbacks. <i>Biodiversity Data Journal</i> , 2020, 8, e55172.	0.8	7
7	Multispectral data by the new generation of high-resolution satellite sensors for mapping phytoplankton blooms in the Mar Piccolo of Taranto (Ionian Sea, southern Italy). <i>European Journal of Remote Sensing</i> , 2019, 52, 400-418.	3.5	8
8	Port Baseline Biological Surveys and seaweed bioinvasions in port areas: What's the matter in the Adriatic Sea?. <i>Marine Pollution Bulletin</i> , 2019, 147, 98-116.	5.0	19
9	Resting Cysts from Coastal Marine Plankton. , 2019, , 1-88.		11
10	Cysts and Resting Eggs from Marine Zooplankton: Dimension of the Phenomenon, Physiology of Rest, and Ecological and Biogeographic Implications. <i>Monographiae Biologicae</i> , 2019, , 71-94.	0.1	1
11	Plankton dynamics across the freshwater, transitional and marine research sites of the LTER-Italy Network. <i>Patterns, fluctuations, drivers. Science of the Total Environment</i> , 2018, 627, 373-387.	8.0	51
12	Active and resting microbenthos in differently contaminated marine coastal areas: insights from the Gulf of Trieste (northern Adriatic, Mediterranean Sea). <i>Hydrobiologia</i> , 2018, 806, 283-301.	2.0	7
13	A multidisciplinary approach to study confined marine basins: the holobenthic and merobenthic assemblages in the Mar Piccolo of Taranto (Ionian Sea, Mediterranean). <i>Marine Biodiversity</i> , 2017, 47, 887-911.	1.0	9
14	Plankton resting stages in recent sediments of Haifa port, Israel (Eastern Mediterranean) - Distribution, viability and potential environmental consequences. <i>Marine Pollution Bulletin</i> , 2017, 116, 258-269.	5.0	18
15	Microbenthic community structure and trophic status of sediments in the Mar Piccolo of Taranto (Mediterranean, Ionian Sea). <i>Environmental Science and Pollution Research</i> , 2016, 23, 12624-12644.	5.3	23
16	Activities and vectors responsible for the biological pollution in the Taranto Seas (Mediterranean) Tj ETQq0 0 0 rgBT /Overlock 5.3 19	5.3	19
17	Zooplankton composition along the confinement gradient of the Taranto Sea System (Ionian Sea,) Tj ETQq1 1 0.784314 rgBT /Overlock 2.1 18	2.1	18
18	Plankton Resting Stages in the Marine Sediments of the Bay of Vlorë (Albania). <i>International Journal of Ecology</i> , 2013, 2013, 1-12.	0.8	9

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19	Dinoflagellate cysts from surface sediments of Syracuse Bay (Western Ionian Sea, Mediterranean). Deep-Sea Research Part II: Topical Studies in Oceanography, 2010, 57, 243-247.	1.4	34
20	An integrated water/sediment approach to study plankton (a case study in the southern Adriatic Sea). Journal of Marine Systems, 2009, 78, 536-546.	2.1	23
21	A new photodegradable molecule as a low impact ballast water biocide: efficacy screening on marine organisms from different trophic levels. Marine Biology, 2006, 149, 7-16.	1.5	24
22	Phytoplankton composition and distribution along the Albanian coast, South Adriatic Sea. Nova Hedwigia, 2006, 83, 253-266.	0.4	15
23	From biodiversity and ecosystem functioning to the roots of ecological complexity. Ecological Complexity, 2004, 1, 101-109.	2.9	26
24	First record of the alien gastropod <i>Melibe fimbriata</i> (Opisthobranchia: Tethyidae) in the Taranto seas (Mediterranean Sea). Journal of the Marine Biological Association of the United Kingdom, 2004, 84, 1067-1068.	0.8	6
25	Plankton biodiversity around the Salento Peninsula (South East Italy): an integrated water/sediment approach. Scientia Marina, 2004, 68, 85-102.	0.6	34
26	Plankton-Derived Resting Stages in Marine Coastal Sediments along the Salento Peninsula (Apulia), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.1	15
27	Resting Stages of Plankton in Recent North Adriatic Sediments. Marine Ecology, 2000, 21, 263-284.	1.1	34
28	Morphological convergence of resting stages of planktonic organisms: a review. Hydrobiologia, 1997, 355, 159-165.	2.0	50
29	Morphological convergence of resting stages of planktonic organisms: a review. , 1997, , 159-164.		9
30	The continuity of living matter and the discontinuities of its constituents: do plankton and benthos really exist?. Trends in Ecology and Evolution, 1996, 11, 177-180.	8.7	129
31	Plankton dynamics in the Mar Piccolo of Taranto: a pilot plan. Giornale Botanico Italiano (Florence,) Tj ETQq1 1 0.784314 rgBT /Overlo	0.0	6
32	Successions of phytobenthos species in a Mediterranean transitional water system: the importance of long term observations. Nature Conservation, 0, 34, 217-246.	0.0	11