Giovanni Fanelli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4116841/publications.pdf

Version: 2024-02-01

566801 500791 28 892 15 28 citations h-index g-index papers 28 28 28 1113 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effect of temperature and duration of immersion on the stability of prepared feeds in echinoculture. Journal of Applied Aquaculture, 2021, 33, 150-164.	0.7	4
2	Strategies for Successful Scallops Spat Collection on Artificial Collectors in the Taranto Gulf (Mediterranean Sea). Water (Switzerland), 2021, 13, 462.	1.2	2
3	Estimation of Growth Parameters of the Black Scallop Mimachlamys Varia in the Gulf of Taranto (Ionian Sea, Southern Italy). Water (Switzerland), 2020, 12, 3342.	1.2	7
4	Comparative Characteristics of Percentage Edibility, Condition Index, Biochemical Constituents and Lipids Nutritional Quality Indices of Wild and Farmed Scallops (Flexopecten glaber). Water (Switzerland), 2020, 12, 1777.	1,2	8
5	Bioactive fatty acids in seafood from Ionian Sea and relation to dietary recommendations. International Journal of Food Sciences and Nutrition, 2020, 71, 693-705.	1.3	17
6	Seasonal changes of commercial traits, proximate and fatty acid compositions of the scallop <i>Flexopecten glaber</i> from the Mediterranean Sea (Southern Italy). Peerl, 2019, 7, e5810.	0.9	21
7	Can Different Body Tissues of Two Sea Cucumbers Supply a Fair Amount of Omega 3 for Health Benefit?. Journal of Aquatic Food Product Technology, 2019, 28, 821-836.	0.6	6
8	Effect of formulated diets on the proximate composition and fatty acid profiles of sea urchin Paracentrotus lividus gonad. Aquaculture International, 2018, 26, 185-202.	1.1	26
9	Bioactive fatty acids of three commercial scallop species. International Journal of Food Properties, 2018, 21, 519-532.	1.3	14
10	Influence of a prepared diet and a macroalga (Ulva sp.) on the growth, nutritional and sensory qualities of gonads of the sea urchin Paracentrotus lividus. Aquaculture, 2018, 493, 240-250.	1.7	41
11	The recruitment of scallops (and beyond) by two different artificial collectors (Gulf of Taranto,) Tj ETQq1 1 0.784.	314 rgBT / 0.9	Oygrlock 10
12	New Mediterranean Biodiversity Records (April 2015). Mediterranean Marine Science, 2015, 16, 266.	0.6	25
13	Rearing experiences of the polychaete Sabella spallanzanii in the Gulf of Taranto (Mediterranean Sea,) Tj ETQq $1\ 1$. 0,784314 1.1	f rgBT /Overlo
14	Destructive standard squares or low-impact visually driven collection? A comparison of methods for quantitative samplings of benthic hydrozoans. Italian Journal of Zoology, 2013, 80, 424-436.	0.6	6
15	Hydrodynamism and its influence on the reproductive condition of the edible sea urchin Paracentrotus lividus. Marine Environmental Research, 2013, 85, 29-33.	1.1	23
16	Leading role of the sea urchin Arbacia lixula in maintaining the barren state in southwestern Mediterranean. Marine Biology, 2011, 158, 2505-2513.	0.7	77
17	Sabella spallanzanii filter-feeding on bacterial community: Ecological implications and applications. Marine Environmental Research, 2006, 61, 74-92.	1.1	59
18	Experimental co-culture of low food-chain organisms, Sabella spallanzanii (Polychaeta, Sabellidae) and Cladophora prolifera (Chlorophyta, Cladophorales), in Porto Cesareo area (Mediterranean Sea). Aquaculture Research, 2006, 37, 966-974.	0.9	17

#	Article	IF	CITATIONS
19	From biodiversity and ecosystem functioning to the roots of ecological complexity. Ecological Complexity, 2004, 1, 101-109.	1.4	26
20	First record of the alien gastropod Melibe fimbriata (Opistobranchia: Tethyidae) in the Taranto seas (Mediterranean Sea). Journal of the Marine Biological Association of the United Kingdom, 2004, 84, 1067-1068.	0.4	6
21	Plankton biodiversity around the Salento Peninsula (South East Italy): an integrated water/sediment approach. Scientia Marina, 2004, 68, 85-102.	0.3	34
22	Coastal fish indicate human-induced changes in the Mediterranean littoral. Marine Environmental Research, 2002, 53, 77-94.	1.1	76
23	Variability of species' roles in marine communities: change of paradigms for conservation priorities. Marine Biology, 2002, 140, 1067-1074.	0.7	112
24	Plankton-Derived Resting Stages in Marine Coastal Sediments along the Salento Peninsula (Apulia,) Tj ETQq0 0 (0 rgBT /Ον	verlack 10 Tf 5
25	Bioturbation behaviour in two Mediterranean polychaetes. Journal of the Marine Biological Association of the United Kingdom, 2001, 81, 341-342.	0.4	3
26	Spatial variability and human disturbance in shallow subtidal hard substrate assemblages: a regional approach. Marine Ecology - Progress Series, 2001, 212, 1-12.	0.9	115
27	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.	4.2	129
28	Reply from F. Boero et al Trends in Ecology and Evolution, 1996, 11, 472.	4.2	2