

# Stefano Piraino

## List of Publications by Year in descending order

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155  
papers

4,859  
citations

101543

36  
h-index

128289

60  
g-index

162  
all docs

162  
docs citations

162  
times ranked

4798  
citing authors

#	ARTICLE	IF	CITATIONS
1	Gelatinous plankton: irregularities rule the world (sometimes). <i>Marine Ecology - Progress Series</i> , 2008, 356, 299-310.	1.9	301
2	Alien species along the Italian coasts: an overview. <i>Biological Invasions</i> , 2011, 13, 215-237.	2.4	183
3	“Double trouble”: the expansion of the Suez Canal and marine bioinvasions in the Mediterranean Sea. <i>Biological Invasions</i> , 2015, 17, 973-976.	2.4	170
4	Reversing the Life Cycle: Medusae Transforming into Polyps and Cell Transdifferentiation in <i>Turritopsis nutricula</i> (Cnidaria, Hydrozoa). <i>Biological Bulletin</i> , 1996, 190, 302-312.	1.8	163
5	Mediterranean Bioconstructions Along the Italian Coast. <i>Advances in Marine Biology</i> , 2018, 79, 61-136.	1.4	142
6	The high pressure gas scintillation proportional counter on-board the BeppoSAX X-ray astronomy satellite. <i>Astronomy and Astrophysics</i> , 1997, 122, 341-356.	2.1	139
7	The continuity of living matter and the discontinuities of its constituents: do plankton and benthos really exist?. <i>Trends in Ecology and Evolution</i> , 1996, 11, 177-180.	8.7	129
8	Variability of species' roles in marine communities: change of paradigms for conservation priorities. <i>Marine Biology</i> , 2002, 140, 1067-1074.	1.5	112
9	Epibiotic <i>Vibrio Luminous Bacteria</i> Isolated from Some Hydrozoa and Bryozoa Species. <i>Microbial Ecology</i> , 2008, 56, 625-636.	2.8	93
10	Human predation along Apulian rocky coasts (SE Italy): desertification caused by <i>Lithophaga litho-phaga</i> (Mollusca) fisheries. <i>Marine Ecology - Progress Series</i> , 1994, 110, 1-8.	1.9	86
11	First records of <i>Mnemiopsis leidyi</i> (Ctenophora) from the Ligurian, Tyrrhenian and Ionian Seas (Western Mediterranean) and first record of <i>Phyllorhiza punctata</i> (Cnidaria) from the Western Mediterranean. <i>Aquatic Invasions</i> , 2009, 4, 675-680.	1.6	82
12	The Bright Side of Gelatinous Blooms: Nutraceutical Value and Antioxidant Properties of Three Mediterranean Jellyfish (Scyphozoa). <i>Marine Drugs</i> , 2015, 13, 4654-4681.	4.6	80
13	Recommendations for developing and applying genetic tools to assess and manage biological invasions in marine ecosystems. <i>Marine Policy</i> , 2017, 85, 54-64.	3.2	74
14	Impact of Stinging Jellyfish Proliferations along South Italian Coasts: Human Health Hazards, Treatment and Social Costs. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 2488-2503.	2.6	72
15	The cnidarian premises of metazoan evolution: From triploblasty, to coelom formation, to metamerism. <i>Italian Journal of Zoology</i> , 1998, 65, 5-9.	0.6	71
16	Jellyfish as Prey: Frequency of Predation and Selective Foraging of Boops boops (Vertebrata). <i>Journal of Experimental Marine Biology and Ecology</i> , 2010, 382, 147-154.	2.5	70
17	Reverse development in Cnidaria. <i>Canadian Journal of Zoology</i> , 2004, 82, 1748-1754.	1.0	64
18	Prioritizing marine invasive alien species in the European Union through horizon scanning. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 794-845.	2.0	62

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19	The attitudes of Italian consumers towards jellyfish as novel food. <i>Food Quality and Preference</i> , 2020, 79, 103782.	4.6	59
20	The influence of invasive jellyfish blooms on the aquatic microbiome in a coastal lagoon (Varano, SE) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	2.4	58
21	Ecosystem vulnerability to alien and invasive species: a case study on marine habitats along the Italian coast. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 392-409.	2.0	55
22	The Mucus of <i>Actinia equina</i> (Anthozoa, Cnidaria): An Unexplored Resource for Potential Applicative Purposes. <i>Marine Drugs</i> , 2015, 13, 5276-5296.	4.6	54
23	Extract from the Zooxanthellate Jellyfish <i>Cotylorhiza tuberculata</i> Modulates Gap Junction Intercellular Communication in Human Cell Cultures. <i>Marine Drugs</i> , 2013, 11, 1728-1762.	4.6	53
24	<i>Pelagia noctiluca</i> in the Mediterranean Sea. , 2014, , 237-266.		53
25	Epidemic Mortality of the Sponge <i>Ircinia variabilis</i> (Schmidt, 1862) Associated to Proliferation of a <i>Vibrio</i> Bacterium. <i>Microbial Ecology</i> , 2012, 64, 802-813.	2.8	51
26	Barrel Jellyfish ( <i>Rhizostoma pulmo</i> ) as Source of Antioxidant Peptides. <i>Marine Drugs</i> , 2019, 17, 134.	4.6	50
27	Species in the genus <i>Turritopsis</i> (Cnidaria, Hydrozoa): a molecular evaluation. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2007, 45, 11-19.	1.4	49
28	Induction of reverse development in two marine Hydrozoans. <i>International Journal of Developmental Biology</i> , 2007, 51, 45-56.	0.6	47
29	<p><strong><em>Pelagia</em> <em>benovici</em> sp. nov. (Cnidaria,) Tj ETQq1 1 0.784314 rgBT /Ov Sea</strong></p>, <i>Zootaxa</i> , 2014, 3794, 455.	0.5	46
30	Jellyfish blooms perception in Mediterranean finfish aquaculture. <i>Marine Policy</i> , 2017, 76, 1-7.	3.2	46
31	Jellyfish Impacts on Marine Aquaculture and Fisheries. <i>Reviews in Fisheries Science and Aquaculture</i> , 2021, 29, 242-259.	9.1	46
32	The JEM-EUSO instrument. <i>Experimental Astronomy</i> , 2015, 40, 19-44.	3.7	45
33	Species distribution models of two critically endangered deep-sea octocorals reveal fishing impacts on vulnerable marine ecosystems in central Mediterranean Sea. <i>Scientific Reports</i> , 2017, 7, 8049.	3.3	44
34	Invasion Pathway of the Ctenophore <i>Mnemiopsis leidyi</i> in the Mediterranean Sea. <i>PLoS ONE</i> , 2013, 8, e81067.	2.5	44
35	Nonindigenous species along the Apulian coast, Italy. <i>Chemistry and Ecology</i> , 2010, 26, 121-142.	1.6	43
36	Complex neural architecture in the diploblastic larva of <i>Clava multicornis</i> (Hydrozoa, Cnidaria). <i>Journal of Comparative Neurology</i> , 2011, 519, 1931-1951.	1.6	43

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37	Unmasking <i>Aurelia</i> species in the Mediterranean Sea: an integrative morphometric and molecular approach. <i>Zoological Journal of the Linnean Society</i> , 2016, , .	2.3	43
38	Mediterranean jellyfish as novel food: effects of thermal processing on antioxidant, phenolic, and protein contents. <i>European Food Research and Technology</i> , 2019, 245, 1611-1627.	3.3	43
39	The Enlargement of the <i>Suez Canal</i> and Introduction of Non-Indigenous Species to the Mediterranean Sea. <i>Limnology and Oceanography Bulletin</i> , 2015, 24, 43-45.	0.4	38
40	The JEM-EUSO mission: An introduction. <i>Experimental Astronomy</i> , 2015, 40, 3-17.	3.7	38
41	V. Gerovasileiou et al.: New Mediterranean Biodiversity Records (July, 2017). <i>Mediterranean Marine Science</i> , 2017, 18, 355.	1.6	37
42	First Evidence of Inbreeding, Relatedness and Chaotic Genetic Patchiness in the Holoplanktonic Jellyfish <i>Pelagia noctiluca</i> (Scyphozoa, Cnidaria). <i>PLoS ONE</i> , 2014, 9, e99647.	2.5	36
43	Strong-Field Gravity and X-Ray Observations of 4U 1820-30. <i>Astrophysical Journal</i> , 1999, 520, L37-L40.	4.5	36
44	More constraint on ParaHox than Hox gene families in early metazoan evolution. <i>Developmental Biology</i> , 2009, 328, 173-187.	2.0	35
45	Harbours as marine habitats: hydroid assemblages on sea-walls compared with natural habitats. <i>Marine Biology</i> , 2013, 160, 371-381.	1.5	32
46	Ecology of the bivalve-inhabiting hydroid <i>Eugymnanthea inquilina</i> in the coastal sounds of Taranto (Ionian Sea, SE Italy). <i>Marine Biology</i> , 1994, 118, 695-703.	1.5	31
47	Cnidarian milestones in metazoan evolution. <i>Integrative and Comparative Biology</i> , 2007, 47, 693-700.	2.0	31
48	Hydrozoan species richness in the Mediterranean Sea: past and present. <i>Marine Ecology</i> , 2013, 34, 41-62.	1.1	31
49	The EUSO-Balloon pathfinder. <i>Experimental Astronomy</i> , 2015, 40, 281-299.	3.7	31
50	Environmental control of asexual reproduction and somatic growth of <i>Aurelia</i> spp. (Cnidaria). <i>Journal of Experimental Biology</i> , 2015, 228, 101-110.	2.5	31
51	Digestion and predation rates of zooplankton by the pleustonic hydrozoan <i>Velella velella</i> and widespread blooms in 2013 and 2014. <i>Journal of Plankton Research</i> , 2015, 37, 1056-1067.	1.8	30
52	Reproductive and bloom patterns of <i>Pelagia noctiluca</i> in the Strait of Messina, Italy. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 201, 29-39.	2.1	30
53	Concurrent environmental stressors and jellyfish stings impair caged European sea bass ( <i>Dicentrarchus labrax</i> ) physiological performances. <i>Scientific Reports</i> , 2016, 6, 27929.	3.3	29
54	Seasonal variability of diet and trophic level of the gelatinous predator <i>Pelagia noctiluca</i> (Scyphozoa). <i>Scientific Reports</i> , 2018, 8, 12140.	3.3	29

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55	Marine alien species in Italy: A contribution to the implementation of descriptor D2 of the marine strategy framework directive. <i>Mediterranean Marine Science</i> , 0, , .	1.6	29
56	JEM-EUSO: Meteor and nuclearite observations. <i>Experimental Astronomy</i> , 2015, 40, 253-279.	3.7	27
57	Jellyfish summer outbreaks as bacterial vectors and potential hazards for marine animals and humans health? The case of <i>Rhizostoma pulmo</i> (Scyphozoa, Cnidaria). <i>Science of the Total Environment</i> , 2019, 692, 305-318.	8.0	27
58	From biodiversity and ecosystem functioning to the roots of ecological complexity. <i>Ecological Complexity</i> , 2004, 1, 101-109.	2.9	26
59	&lt;strong&gt;The non-Siphonophoran Hydrozoa (Cnidaria) of Salento, Italy with notes on their life-cycles: an illustrated guide&lt;/strong&gt;. <i>Zootaxa</i> , 2015, 3908, 1.	0.5	26
60	New Mediterranean Biodiversity Records (July 2018). <i>Mediterranean Marine Science</i> , 2018, 19, 398.	1.6	26
61	Species identification of bivalveâ€inhabiting marine hydrozoans of the genus <i>Eugymnanthea</i>. <i>Invertebrate Biology</i> , 2005, 124, 1-10.	0.9	25
62	Unfolding Jellyfish Bloom Dynamics along the Mediterranean Basin by Transnational Citizen Science Initiatives. <i>Diversity</i> , 2021, 13, 274.	1.7	25
63	Deterministic Factors Overwhelm Stochastic Environmental Fluctuations as Drivers of Jellyfish Outbreaks. <i>PLoS ONE</i> , 2015, 10, e0141060.	2.5	25
64	Shallow-water benthic hydroids from Tethys Bay (Terra Nova Bay, Ross Sea, Antarctica). <i>Polar Biology</i> , 2013, 36, 731-753.	1.2	24
65	Hydroids (Cnidaria, Hydrozoa): A Neglected Component of Animal Forests. , 2017, , 397-427.		24
66	Changes of energy fluxes in marine animal forests of the Anthropocene: factors shaping the future seascape. <i>ICES Journal of Marine Science</i> , 2019, 76, 2008-2019.	2.5	24
67	Jellyfish Stings Trigger Gill Disorders and Increased Mortality in Farmed <i>Sparus aurata</i> (Linnaeus, 1758) in the Mediterranean Sea. <i>PLoS ONE</i> , 2016, 11, e0154239.	2.5	24
68	Morphological and ultrastructural analysis of <i>Turritopsis nutricula</i> during life cycle reversal. <i>Tissue and Cell</i> , 2003, 35, 213-222.	2.2	23
69	<i>Vibrio harveyi</i> Associated with <i>Aglaophenia octodonta</i> (Hydrozoa, Cnidaria). <i>Microbial Ecology</i> , 2006, 52, 603-608.	2.8	23
70	The EASIN Editorial Board: quality assurance, exchange and sharing of alien species information in Europe. <i>Management of Biological Invasions</i> , 2016, 7, 321-328.	1.2	23
71	The importance of applying Standardised Integrative Taxonomy when describing marine benthic organisms and collecting ecological data. <i>Invertebrate Systematics</i> , 2018, 32, 794.	1.3	22
72	The invasive tropical scyphozoan <i>Rhopilema nomadica</i> Galil, 1990 reaches the Tunisian coast of the Mediterranean Sea. <i>BiolInvasions Records</i> , 2013, 2, 319-323.	1.1	22

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73	Population dynamics and predatory impact of the alien jellyfish <i>Aurelia solida</i> (Cnidaria, Scyphozoa) in the Bizerte Lagoon (southwestern Mediterranean Sea). <i>Mediterranean Marine Science</i> , 2020, 21, 22.	1.6	20
74	New Mediterranean Biodiversity Records 2019. <i>Mediterranean Marine Science</i> , 2019, 20, 645.	1.6	20
75	<i>Sympagohydra tuuli</i> gen. nov. and sp. nov. (Cnidaria: Hydrozoa) a cool hydroid from the Arctic sea ice. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2008, 88, 1637-1641.	0.8	19
76	New contributions to the jellyfish fauna of the Marmara Sea. <i>Italian Journal of Zoology</i> , 2010, 77, 179-185.	0.6	18
77	Neural system reorganization during metamorphosis in the planula larva of <i>Clava multicornis</i> (Hydrozoa, Cnidaria). <i>Zoomorphology</i> , 2013, 132, 227-237.	0.8	18
78	The Jellyfish <i>Rhizostoma pulmo</i> (Cnidaria): Biochemical Composition of Ovaries and Antibacterial Lysozyme-like Activity of the Oocyte Lysate. <i>Marine Drugs</i> , 2019, 17, 17.	4.6	18
79	Ultra-violet imaging of the night-time earth by EUSO-Balloon towards space-based ultra-high energy cosmic ray observations. <i>Astroparticle Physics</i> , 2019, 111, 54-71.	4.3	18
80	A salp bloom (Tunicata, Thaliacea) along the Apulian coast and in the Otranto Channel between March-May 2013. <i>F1000Research</i> , 2013, 2, 181.	1.6	18
81	<i>Vellaria zucchellii</i> sp. nov. a new monothalamous foraminifer from Terra Nova Bay, Antarctica. <i>Antarctic Science</i> , 2004, 16, 307-312.	0.9	17
82	Evidence of reverse development in Leptomedusae (Cnidaria, Hydrozoa): the case of <i>Laodicea undulata</i> (Forbes and Goodsir 1851). <i>Marine Biology</i> , 2006, 149, 339-346.	1.5	17
83	Looking for long-term changes in hydroid assemblages (Cnidaria, Hydrozoa) in Alboran Sea (South-Western Mediterranean): a proposal of a monitoring point for the global warming. <i>Helgoland Marine Research</i> , 2014, 68, 511-521.	1.3	17
84	Ground-based tests of JEM-EUSO components at the Telescope Array site, "EUSO-TA". <i>Experimental Astronomy</i> , 2015, 40, 301-314.	3.7	16
85	JEM-EUSO observational technique and exposure. <i>Experimental Astronomy</i> , 2015, 40, 117-134.	3.7	16
86	Consequences of Stinging Plankton Blooms on Finfish Mariculture in the Mediterranean Sea. <i>Frontiers in Marine Science</i> , 2017, 4, .	2.5	16
87	The Microbial Community Associated with <i>Rhizostoma pulmo</i> : Ecological Significance and Potential Consequences for Marine Organisms and Human Health. <i>Marine Drugs</i> , 2020, 18, 437.	4.6	16
88	High photosynthetic plasticity may reinforce invasiveness of upside-down zooxanthellate jellyfish in Mediterranean coastal waters. <i>PLoS ONE</i> , 2021, 16, e0248814.	2.5	16
89	The westernmost record of <i>Rhopilema nomadica</i> (Galil, 1990) in the Mediterranean " off the Maltese Islands. <i>Aquatic Invasions</i> , 2011, 6, S99-S103.	1.6	16
90	Effects of global warming on reproduction and potential dispersal of Mediterranean Cnidarians. , 2019, 86, 255-271.		15

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91	Transcriptome Characterization of Reverse Development in <i>Turritopsis dohrnii</i> (Hydrozoa, Tj ETQq1 1 0.784314 rgBT /Overloc	1.8	15
92	The zoogeography of extant rhabdopleurid hemichordates (Pterobranchia : Graptolithina), with a new species from the Mediterranean Sea. Invertebrate Systematics, 2018, 32, 100.	1.3	14
93	Successional dynamics of marine fouling hydroids (Cnidaria: Hydrozoa) at a finfish aquaculture facility in the Mediterranean Sea. PLoS ONE, 2018, 13, e0195352.	2.5	14
94	Harmful Fouling Communities on Fish Farms in the SW Mediterranean Sea: Composition, Growth and Reproductive Periods. Journal of Marine Science and Engineering, 2019, 7, 288.	2.6	14
95	First record of sympagic hydroids (Hydrozoa, Cnidaria) in Arctic coastal fast ice. Polar Biology, 2007, 30, 1557-1563.	1.2	13
96	Kleptopredation: a mechanism to facilitate planktivory in a benthic mollusc. Biology Letters, 2017, 13, 20170447.	2.3	13
97	Complete mitochondrial genome and evolutionary analysis of <i>Turritopsis dohrnii</i> , the "immortal" jellyfish with a reversible life-cycle. Molecular Phylogenetics and Evolution, 2017, 107, 232-238.	2.7	13
98	<sup>1</sup> H NMR Metabolic Profile of <i>Scyphomedusa Rhizostoma pulmo</i> (Scyphozoa, Cnidaria) in Female Gonads and Somatic Tissues: Preliminary Results. Molecules, 2020, 25, 806.	3.8	13
99	Biochemical Characterization of <i>Cassiopea andromeda</i> (Forsskål, 1775), Another Red Sea Jellyfish in the Western Mediterranean Sea. Marine Drugs, 2021, 19, 498.	4.6	13
100	Keystone Species: What Are We Talking About?. Ecology and Society, 1999, 3, .	0.9	13
101	First records of <i>Carybdea marsupialis</i> proliferation (Cnidaria: Cubozoa) along the eastern Tunisian coast (Central Mediterranean). Italian Journal of Zoology, 2015, 82, 430-435.	0.6	12
102	New records of rare species in the Mediterranean Sea (October 2021). Mediterranean Marine Science, 2021, 22, 627.	1.6	12
103	SEM/EDX analysis of stomach contents of a sea slug snacking on a polluted seafloor reveal microplastics as a component of its diet. Scientific Reports, 2022, 12, .	3.3	12
104	Hydroid assemblages across the Atlantic-Mediterranean boundary: is the Strait of Gibraltar a marine ecotone?. Marine Ecology, 2013, 34, 33-40.	1.1	11
105	Retinoic acid influences antero-posterior positioning of peptidergic neurons in the planula larva of the hydrozoan <i>Cyanea multicornis</i> . Marine Ecology, 2013, 34, 143-152.	1.1	11
106	Space experiment TUS on board the Lomonosov satellite as pathfinder of JEM-EUSO. Experimental Astronomy, 2015, 40, 315-326.	3.7	11
107	First record and potential trophic impact of <i>Phyllorhiza punctata</i> (Cnidaria: Scyphozoa) along the north Tunisian coast (South Western Mediterranean Sea). Italian Journal of Zoology, 2015, 82, 95-100.	0.6	11
108	VECTORS of change in the marine environment: Ecosystem and economic impacts and management implications. Estuarine, Coastal and Shelf Science, 2018, 201, 1-6.	2.1	11

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109	Antioxidant and Pro-Oxidant Capacities as Mechanisms of Photoprotection of Olive Polyphenols on UVA-Damaged Human Keratinocytes. <i>Molecules</i> , 2021, 26, 2153.	3.8	11
110	Zonation and Ecology of Epiphytic Hydroids in a Mediterranean Coastal Lagoon: The "Stagnone" of Marsala (North-West Sicily). <i>Marine Ecology</i> , 1990, 11, 43-60.	1.1	10
111	Nematocysts of the Mediterranean hydroid <i>Halocordyle disticha</i> . <i>Hydrobiologia</i> , 1991, 216-217, 607-613.	2.0	10
112	The role of Cnidaria in evolution and ecology. <i>Italian Journal of Zoology</i> , 2005, 72, 65-71.	0.6	10
113	The JEM-EUSO observation in cloudy conditions. <i>Experimental Astronomy</i> , 2015, 40, 135-152.	3.7	10
114	The atmospheric monitoring system of the JEM-EUSO instrument. <i>Experimental Astronomy</i> , 2015, 40, 45-60.	3.7	10
115	Jellyfish Bioprospecting in the Mediterranean Sea: Antioxidant and Lysozyme-Like Activities from <i>Aurelia coerulea</i> (Cnidaria, Scyphozoa) Extracts. <i>Marine Drugs</i> , 2021, 19, 619.	4.6	10
116	Who cares about the Hydrozoa of the Mediterranean Sea? An essay on the zoogeography of inconspicuous groups. <i>Biogeographia</i> , 2003, 24, .	0.5	9
117	Fossilization processes of graptolites: insights from the experimental decay of <i>Rhabdopleura</i> sp. (Pterobranchia). <i>Palaeontology</i> , 2017, 60, 389-400.	2.2	9
118	Maristem"Stem Cells of Marine/Aquatic Invertebrates: From Basic Research to Innovative Applications. <i>Sustainability</i> , 2018, 10, 526.	3.2	9
119	First record of the non-native jellyfish <i>Chrysaora cf. achlyos</i> (Cnidaria: Pelagiidae) in the Mediterranean Sea. <i>BiolInvasions Records</i> , 2019, 8, 608-613.	1.1	9
120	Redescription of the zooxanthellate <i>Eudendrium moulouyensis</i> (Eudendriidae: Hydrozoa) from the Mediterranean Sea. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2008, 88, 1655-1662.	0.8	8
121	Science of atmospheric phenomena with JEM-EUSO. <i>Experimental Astronomy</i> , 2015, 40, 239-251.	3.7	8
122	Performances of JEM-EUSO: angular reconstruction. <i>Experimental Astronomy</i> , 2015, 40, 153-177.	3.7	8
123	An integrative identification guide to the Hydrozoa (Cnidaria) of Bocas del Toro, Panama. <i>Neotropical Biodiversity</i> , 2018, 4, 103-113.	0.5	8
124	Project "Biodiversity MARE Tricase": a biodiversity inventory of the coastal area of Tricase (Ionian Sea).		
125	The "stinging" egg of <i>Clavopsella michaeli</i> (Berrill) (Hydrozoa, Cnidaria). <i>Bollettino Di Zoologia</i> , 1992, 59, 251-256.	0.3	7
126	Observations on population structure and reproductive features of <i>Laetmonice producta</i> Grube (Polychaeta, Aphroditidae) in Antarctic waters. <i>Polar Biology</i> , 2003, 26, 327-333.	1.2	7



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127	Performances of JEM-EUSO: energy and X max reconstruction. <i>Experimental Astronomy</i> , 2015, 40, 183-214.	3.7	7
128	The infrared camera onboard JEM-EUSO. <i>Experimental Astronomy</i> , 2015, 40, 61-89.	3.7	7
129	A unified assessment of marine Mediterranean assemblages: a lesson from benthic hydroids. <i>Marine Ecology</i> , 2016, 37, 155-163.	1.1	7
130	Destructive standard squares or low-impact visually driven collection? A comparison of methods for quantitative samplings of benthic hydrozoans. <i>Italian Journal of Zoology</i> , 2013, 80, 424-436.	0.6	6
131	First inventory of the shallow-water benthic hydrozoan assemblages of Għar Ħseada Island (northern) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.6	6
132	Life cycle, morphology and medusa ontogenesis of <i>Turritopsis dohrnii</i> (Cnidaria: Hydrozoa). <i>Italian Journal of Zoology</i> , 2016, 83, 390-399.	0.6	6
133	Back with a bang – an unexpected massive bloom of <i>Cassiopea andromeda</i> (Forskaal, 1775) in the Maltese Islands, nine years after its first appearance. <i>BiolInvasions Records</i> , 2018, 7, 399-404.	1.1	6
134	Calibration aspects of the JEM-EUSO mission. <i>Experimental Astronomy</i> , 2015, 40, 91-116.	3.7	5
135	Population dynamics of the non-indigenous hydrozoan <i>Clytia hummelincki</i> (Hydrozoa:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.7	5
136	Project “Biodiversity MARE Tricase”: biodiversity research, monitoring and promotion at MARE Outpost (Apulia, Italy). <i>Rendiconti Lincei</i> , 2018, 29, 599-604.	2.2	5
137	On the larva and the zoid of the pterobranch <i>Rhabdopleura recondita</i> Beli, Cameron and Piraino, 2018 (Hemichordata, Graptolithina). <i>Marine Biodiversity</i> , 2019, 49, 1657-1666.	1.0	5
138	Trace Metals Do Not Accumulate Over Time in The Edible Mediterranean Jellyfish <i>Rhizostoma pulmo</i> (Cnidaria, Scyphozoa) from Urban Coastal Waters. <i>Water (Switzerland)</i> , 2021, 13, 1410.	2.7	5
139	Setting thresholds is not enough: Beach litter as indicator of poor environmental status in the southern Adriatic Sea. <i>Marine Pollution Bulletin</i> , 2022, 177, 113551.	5.0	5
140	Hydroids (Cnidaria, Hydrozoa): A Neglected Component of Animal Forests. , 2017, , 1-31.		4
141	The first record of the white-spotted Australian jellyfish <i>Phyllorhiza punctata</i> von Lendenfeld, 1884 from Maltese waters (western Mediterranean) and from the Ionian coast of Italy. <i>BiolInvasions Records</i> , 2017, 6, 119-124.	1.1	4
142	Predictive Metabolic Suitability Maps for the Thermophilic Invasive Hydroid <i>Pennaria disticha</i> Under Future Warming Mediterranean Sea Scenarios. <i>Frontiers in Marine Science</i> , 2022, 9, .	2.5	4
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