

Giorgio Bavestrello

List of Publications by Year in descending order

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268
papers

7,795
citations

61984

43
h-index

95266

68
g-index

272
all docs

272
docs citations

272
times ranked

5035
citing authors

#	ARTICLE	IF	CITATIONS
1	A catastrophic mass-mortality episode of gorgonians and other organisms in the Ligurian Sea (North-western Mediterranean), summer 1999. <i>Ecology Letters</i> , 2000, 3, 284-293.	6.4	505
2	Fishing impact on deep Mediterranean rocky habitats as revealed by ROV investigation. <i>Biological Conservation</i> , 2014, 171, 167-176.	4.1	188
3	Distribution and assessment of marine debris in the deep Tyrrhenian Sea (NW Mediterranean Sea, Italy). <i>Marine Pollution Bulletin</i> , 2015, 92, 149-159.	5.0	172
4	Three-dimensional chitin-based scaffolds from <i>Verongida</i> sponges (Demospongiae: Porifera). Part I. Isolation and identification of chitin. <i>International Journal of Biological Macromolecules</i> , 2010, 47, 132-140.	7.5	144
5	Mediterranean Bioconstructions Along the Italian Coast. <i>Advances in Marine Biology</i> , 2018, 79, 61-136.	1.4	142
6	Damage by fishing activities to the Gorgonian coral <i>Paramuricea clavata</i> in the Ligurian Sea. , 1997, 7, 253-262.		127
7	Characteristics of the Mesophotic Megabenthic Assemblages of the Vercelli Seamount (North) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.5	123
8	The temperature-signaling cascade in sponges involves a heat-gated cation channel, abscisic acid, and cyclic ADP-ribose. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 14859-14864.	7.1	118
9	Persistence of Pristine Deep-Sea Coral Gardens in the Mediterranean Sea (SW Sardinia). <i>PLoS ONE</i> , 2015, 10, e0119393.	2.5	114
10	Three-dimensional chitin-based scaffolds from <i>Verongida</i> sponges (Demospongiae: Porifera). Part II: Biomimetic potential and applications. <i>International Journal of Biological Macromolecules</i> , 2010, 47, 141-145.	7.5	104
11	Optical fibres in an Antarctic sponge. <i>Nature</i> , 1996, 383, 397-398.	27.8	103
12	Characteristics of a black coral meadow in the twilight zone of the central Mediterranean Sea. <i>Marine Ecology - Progress Series</i> , 2009, 397, 53-61.	1.9	100
13	Deep Coral Oases in the South Tyrrhenian Sea. <i>PLoS ONE</i> , 2012, 7, e49870.	2.5	98
14	Metabolic integration between symbiotic cyanobacteria and sponges: a possible mechanism. <i>Marine Biology</i> , 1993, 117, 159-162.	1.5	94
15	Bio-mineralogy as a structuring factor for marine epibenthic communities. <i>Marine Ecology - Progress Series</i> , 2000, 193, 241-249.	1.9	90
16	Role of deep sponge grounds in the Mediterranean Sea: a case study in southern Italy. <i>Hydrobiologia</i> , 2012, 687, 163-177.	2.0	87
17	Gorgonian population recovery after a mass mortality event. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2005, 15, 147-157.	2.0	83
18	Isolation and identification of chitin in the black coral <i>Parantipathes larix</i> (Anthozoa: Cnidaria). <i>International Journal of Biological Macromolecules</i> , 2012, 51, 129-137.	7.5	82

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19	Structural Characterization of Siliceous Spicules from Marine Sponges. <i>Biophysical Journal</i> , 2004, 86, 526-534.	0.5	79
20	The Ligurian Sea: present status, problems and perspectives. <i>Chemistry and Ecology</i> , 2010, 26, 319-340.	1.6	78
21	Parasitic diatoms inside antarctic sponges. <i>Biological Bulletin</i> , 2000, 198, 29-33.	1.8	75
22	Long-term changes in hydroid (Cnidaria, Hydrozoa) assemblages: effect of Mediterranean warming?. <i>Marine Ecology</i> , 2009, 30, 313-326.	1.1	67
23	Diatom invasion in the antarctic hexactinellid sponge <i>Scolymastra joubini</i> . <i>Polar Biology</i> , 2000, 23, 441-444.	1.2	65
24	Biogeographic traits and checklist of Antarctic demosponges. <i>Polar Biology</i> , 1992, 12, 559.	1.2	61
25	Diversity of Porifera in the Mediterranean coralligenous accretions, with description of a new species. <i>ZooKeys</i> , 2013, 336, 1-37.	1.1	57
26	Body Polarity and Mineral Selectivity in the Demosponge <i>Chondrosia reniformis</i> . <i>Biological Bulletin</i> , 1998, 195, 120-125.	1.8	55
27	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
28	Coral assemblage off the Calabrian Coast (South Italy) with new observations on living colonies of <i>Antipathes dichotoma</i> . <i>Italian Journal of Zoology</i> , 2011, 78, 231-242.	0.6	54
29	Quartz dissolution by the sponge <i>Chondrosia reniformis</i> (Porifera, Demospongiae). <i>Nature</i> , 1995, 378, 374-376.	27.8	53
30	Abscisic Acid Signaling through Cyclic ADP-ribose in Hydroid Regeneration. <i>Journal of Biological Chemistry</i> , 2004, 279, 39783-39788.	3.4	52
31	A new ecological index for the status of mesophotic megabenthic assemblages in the mediterranean based on ROV photography and video footage. <i>Continental Shelf Research</i> , 2016, 121, 13-20.	1.8	52
32	Medium-term effects of die-off of rocky benthos in the Ligurian Sea. What can we learn from gorgonians?. <i>Chemistry and Ecology</i> , 2008, 24, 73-82.	1.6	50
33	Scanning electron microscope evidence for diatom uptake by two Antarctic sponges. <i>Polar Biology</i> , 1994, 14, 55.	1.2	48
34	ABA- and cADPR-mediated effects on respiration and filtration downstream of the temperature-signaling cascade in sponges. <i>Journal of Cell Science</i> , 2003, 116, 629-636.	2.0	48
35	<i>Antipathella subpinnata</i> (Antipatharia, Myriopathidae) in Italian seas. <i>Italian Journal of Zoology</i> , 2008, 75, 185-195.	0.6	48
36	The coral assemblages of an offshore deep Mediterranean rocky bank (NW Tyrrhenian Sea). <i>Journal of Marine Research</i> , 2010, 68, 101-111.	1.1	48

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37	Molecular Cloning of Silicatein Gene from Marine Sponge <i>Petrosia ficiformis</i> (Porifera, Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 74 Biotechnology, 2004, 6, 594-603.	2.4	47
38	Microalgal communities epibiotic on the marine hydroid <i>Eudendrium racemosum</i> in the Ligurian Sea during an annual cycle. <i>Marine Biology</i> , 2007, 151, 537-552.	1.5	47
39	Sponge disease in the Adriatic Sea. <i>Marine Ecology</i> , 2013, 34, 62-71.	1.1	47
40	Population dynamics of <i>Eudendrium glomeratum</i> (Cnidaria: Anthomedusae) on the Portofino Promontory (Ligurian Sea). <i>Marine Biology</i> , 1986, 92, 81-85.	1.5	46
41	Organism-quartz interactions in structuring benthic communities: towards a marine bio-mineralogy?. <i>Ecology Letters</i> , 1999, 2, 1-3.	6.4	46
42	Hydrozoa (Cnidaria) symbiotic with Porifera: a review. <i>Marine Ecology</i> , 2005, 26, 73-81.	1.1	46
43	Hydroidomedusae (Cnidaria: Hydrozoa) symbiotic radiation. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2008, 88, 1715-1721.	0.8	46
44	The problem of seasonality of benthic hydroids in temperate waters. <i>Chemistry and Ecology</i> , 2006, 22, S197-S205.	1.6	44
45	Spatial and temporal distribution in a tropical hydroid assemblage. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2008, 88, 1589-1599.	0.8	44
46	Heat Stress-Activated, Calcium-Dependent Nitric Oxide Synthase in Sponges. <i>Nitric Oxide - Biology and Chemistry</i> , 2001, 5, 427-431.	2.7	43
47	Dynamic structure of the mesohyl in the sponge <i>Chondrosia reniformis</i> (Porifera, Demospongiae). <i>Zoomorphology</i> , 2001, 121, 109-121.	0.8	42
48	Assessing the environmental status of temperate mesophotic reefs: A new, integrated methodological approach. <i>Ecological Indicators</i> , 2019, 102, 218-229.	6.3	42
49	Dispersal and association of two alien species in the Indonesian coral reefs: the octocoral <i>Carijoa riisei</i> and the demosponge <i>Desmapsamma anchorata</i> . <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2004, 84, 937-941.	0.8	41
50	Seasonal variations of epilithic diatoms on different hard substrates, in the northern Adriatic Sea. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2007, 87, 649-658.	0.8	41
51	Discovering Mediterranean black coral forests: <i>Parantipathes larix</i> (Anthozoa: Hexacorallia) in the Tuscan Archipelago, Italy. <i>Italian Journal of Zoology</i> , 2014, 81, 112-125.	0.6	41
52	Seasonal variability of prooxidant pressure and antioxidant adaptation to symbiosis in the Mediterranean demosponge <i>Petrosia ficiformis</i> . <i>Marine Ecology - Progress Series</i> , 2004, 275, 129-137.	1.9	41
53	First description of algal mutualistic endosymbiosis in a black coral (Anthozoa: Antipatharia). <i>Marine Ecology - Progress Series</i> , 2011, 435, 1-11.	1.9	40
54	The diversity of relationships between Antarctic sponges and diatoms: the case of <i>Mycale acerata</i> Kirkpatrick, 1907 (Porifera, Demospongiae). <i>Polar Biology</i> , 2004, 27, 231-237.	1.2	39

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55	Are diatoms a food source for Antarctic sponges?. <i>Chemistry and Ecology</i> , 2004, 20, 57-64.	1.6	38
56	Hydroids (Cnidaria: Hydrozoa) from the Levant Sea (mainly Lebanon), with emphasis on alien species. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2009, 89, 49-62.	0.8	38
57	The two facets of species sensitivity: Stress and disturbance on coralligenous assemblages in space and time. <i>Marine Pollution Bulletin</i> , 2017, 117, 229-238.	5.0	38
58	Artisanal fishing impact on deep coralligenous animal forests: A Mediterranean case study of marine vulnerability. <i>Ocean and Coastal Management</i> , 2019, 177, 112-126.	4.4	38
59	Marine lakes of karst islands in Ha Long Bay (Vietnam). <i>Chemistry and Ecology</i> , 2006, 22, 489-500.	1.6	37
60	Megabenthic communities of the Ligurian deep continental shelf and shelf break (NW Mediterranean) <i>Tj ETQqO 0 0,rgBT /Overlock 10 T</i>	2.5	37
61	Necrosis in a population of <i>Petrosia ficiformis</i> (Porifera, Demospongiae) in relation with environmental stress. <i>Italian Journal of Zoology</i> , 2001, 68, 131-136.	0.6	36
62	Population dynamics of <i>Eudendrium racemosum</i> (Cnidaria, Hydrozoa) from the North Adriatic Sea. <i>Marine Biology</i> , 2012, 159, 1593-1609.	1.5	36
63	Taxonomy-related differences in the excavating micro-patterns of boring sponges. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2003, 83, 37-39.	0.8	35
64	The red coral populations of the gulfs of Naples and Salerno: human impact and deep mass mortalities. <i>Italian Journal of Zoology</i> , 2014, 81, 552-563.	0.6	35
65	Boring sponges (Porifera, Demospongiae) from the Indian Ocean. <i>Italian Journal of Zoology</i> , 2000, 67, 203-219.	0.6	34
66	The influence of the epizoic hydroid <i>Hydractinia angusta</i> on the recruitment of the Antarctic scallop <i>Adamussium colbecki</i> . <i>Polar Biology</i> , 2001, 24, 577-581.	1.2	34
67	Hydroids symbiotic with octocorals from the Sulawesi Sea, Indonesia. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2008, 88, 1643-1654.	0.8	34
68	Building a baseline for habitat-forming corals by a multi-source approach, including Web Ecological Knowledge. <i>Biodiversity and Conservation</i> , 2018, 27, 1257-1276.	2.6	34
69	Consequences of the marine climate and ecosystem shift of the 1980-90s on the Ligurian Sea biodiversity (NW Mediterranean)., 2019, 86, 458-487.		34
70	Assessment and distribution of seafloor litter on the deep Ligurian continental shelf and shelf break (NW Mediterranean Sea). <i>Marine Pollution Bulletin</i> , 2020, 151, 110872.	5.0	33
71	Summer disease in <i>Parazoanthus axinellae</i> (Schmidt, 1862) (Cnidaria, Zoanthidea). <i>Italian Journal of Zoology</i> , 2006, 73, 355-361.	0.6	32
72	The assessment of DNA from marine organisms via a modified salting-out protocol. <i>Cellular and Molecular Biology Letters</i> , 2006, 11, 155-60.	7.0	32

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73	The population of <i>Errina aspera</i> (Hydrozoa: Stylasteridae) of the Messina Strait (Mediterranean) Tj ETQq1 1 0.784314 32 BT /Over	0.8	32
74	Biodiversity of Prokaryotic Communities Associated with the Ectoderm of <i>Ectopleura crocea</i> (Cnidaria, Hydrozoa). PLoS ONE, 2012, 7, e39926.	2.5	32
75	An overexploited Italian treasure: past and present distribution and exploitation of the precious red coral <i>Corallium rubrum</i> (L., 1758) (Cnidaria: Anthozoa). Italian Journal of Zoology, 2016, 83, 443-455.	0.6	32
76	Oxygenated cembranoids of the decaryiol type from the Indonesian soft coral <i>Lobophytum</i> sp.. Tetrahedron, 2009, 65, 2898-2904.	1.9	31
77	Survival, growth and regeneration in explants of four temperate gorgonian species in the Mediterranean Sea. Italian Journal of Zoology, 2010, 77, 44-52.	0.6	31
78	Black Coral Assemblages from Machalilla National Park (Ecuador). Pacific Science, 2012, 66, 63-81.	0.6	31
79	Temporal variations in growth and reproduction of <i>Tedania anhelans</i> and <i>Chondrosia reniformis</i> in the North Adriatic Sea. Hydrobiologia, 2012, 687, 299-313.	2.0	31
80	Phylogenetic relationships of Mediterranean black corals (Cnidaria : Anthozoa : Hexacorallia) and implications for classification within the order Antipatharia. Invertebrate Systematics, 2018, 32, 1102.	1.3	31
81	Changes and stability of a Mediterranean hard bottom benthic community over 25 years. Journal of the Marine Biological Association of the United Kingdom, 2016, 96, 341-350.	0.8	30
82	Uncommon sponges associated with deep coral bank and maerl habitats in the Strait of Sicily (Mediterranean Sea). Italian Journal of Zoology, 2013, 80, 412-423.	0.6	29
83	Stability of the sponge assemblage of Mediterranean coralligenous concretions along a millennial time span. Marine Ecology, 2014, 35, 149-158.	1.1	29
84	Sponges associated with octocorals in the Indo-Pacific, with the description of four new species. Zootaxa, 2013, 3617, 1-61.	0.5	28
85	A predictive approach to benthic marine habitat mapping: Efficacy and management implications. Marine Pollution Bulletin, 2018, 131, 218-232.	5.0	28
86	The Role of Sponge Bioerosion in Mediterranean Coralligenous Accretion. , 2001, , 235-240.		28
87	Fiber diffraction study of spicules from marine sponges. Microscopy Research and Technique, 2003, 62, 378-381.	2.2	27
88	Polychlorinated Androstanes from the Burrowing Sponge <i>Cliona nigricans</i> . Organic Letters, 2004, 6, 1633-1635.	4.6	27
89	Loboanthamine, a new zoanthamine-type alkaloid from the Indonesian soft coral <i>Lobophytum</i> sp.. Tetrahedron Letters, 2008, 49, 2189-2192.	1.4	27
90	Association between <i>Dentitheca habereri</i> (Cnidaria: Hydrozoa) and two zoanthids. Italian Journal of Zoology, 2010, 77, 81-91.	0.6	27

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91	Manadoperoxides, a new class of potent antitrypanosomal agents of marine origin. <i>Organic and Biomolecular Chemistry</i> , 2012, 10, 7197.	2.8	27
92	Evidences of fishing impact on the coastal gorgonian forests inside the Portofino MPA (NW Tj ETQq0 0 0 rgBT /Overlock 10 Jf 50 702 T	4.4	27
93	Zanclaea (Cnidaria: Hydrozoa) species from Bunaken Marine Park (Sulawesi Sea, Indonesia). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2002, 82, 943-954.	0.8	26
94	Epibiotic demosponges on the Antarctic scallop <i>Adamussium colbecki</i> (Smith, 1902) and the cidaroid urchins <i>Ctenocidaris perrieri</i> Koehler, 1912 in the nearshore habitats of the Victoria Land, Ross Sea, Antarctica. <i>Polar Biology</i> , 2009, 32, 1067-1076.	1.2	25
95	Aurantioside J: a New Tetramic Acid Glycoside from <i>Theonella swinhoei</i> . Insights into the Antifungal Potential of Aurantiosides. <i>Marine Drugs</i> , 2011, 9, 2809-2817.	4.6	25
96	Polyhydroxylated sterols from the Indonesian soft coral <i>Sinularia</i> sp. and their effect on farnesoid X-activated receptor. <i>Steroids</i> , 2012, 77, 433-440.	1.8	25
97	Microboring organisms in living stylasterid corals (Cnidaria, Hydrozoa). <i>Marine Biology Research</i> , 2016, 12, 573-582.	0.7	25
98	Relationships between benthic diatoms and hydrozoans (Cnidaria). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2005, 85, 1373-1380.	0.8	24
99	Description of <i>Pseudocirripathes</i> (Cnidaria: Anthozoa: Hexacorallia: Antipathidae), a new genus of whip black corals from the Indo-Pacific. <i>Italian Journal of Zoology</i> , 2009, 76, 392-402.	0.6	24
100	Hydroids (Cnidaria, Hydrozoa): A Neglected Component of Animal Forests. , 2017, , 397-427.		24
101	Comparison between the sponge fauna living outside and inside the coralligenous bioconstruction. A quantitative approach. <i>Mediterranean Marine Science</i> , 2015, 16, 413.	1.6	24
102	The architecture of the canal systems of <i>Petrosia ficiformis</i> and <i>Chondrosia reniformis</i> studied by corrosion casts (Porifera, Demospongiae). <i>Zoomorphology</i> , 1988, 108, 161-166.	0.8	23
103	Biological Cycle of <i>Podocoryna Exigua</i> (Cnidaria: Hydrozoa) from a Sandy Bottom of the Ligurian Sea. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 1998, 78, 1101-1111.	0.8	23
104	Unusual trophic strategies of <i>Hydractinia angusta</i> (Cnidaria, Hydrozoa) from Terra Nova Bay, Antarctica. <i>Polar Biology</i> , 2000, 23, 488-494.	1.2	23
105	The systematic position of some boring sponges (Demospongiae, Hadromerida) studied by molecular analysis. <i>Marine Biology</i> , 2007, 151, 529-535.	1.5	23
106	Xenimanadins Aâ€“D, a family of xenicane diterpenoids from the Indonesian soft coral <i>Xenia</i> sp.. <i>Tetrahedron</i> , 2008, 64, 3141-3146.	1.9	23
107	Chloroscabrolides, chlorinated norcembranoids from the Indonesian soft coral <i>Sinularia</i> sp.. <i>Tetrahedron</i> , 2011, 67, 7983-7988.	1.9	23
108	Benthic biodiversity and ecological gradients in the Seno Magdalena (Puyuhuapi Fjord, Chile). <i>Estuarine, Coastal and Shelf Science</i> , 2017, 198, 269-278.	2.1	23

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109	Fragmentation, re-attachment ability and growth rate of the Mediterranean black coral <i>Antipathella subpinnata</i> . <i>Coral Reefs</i> , 2019, 38, 1-14.	2.2	23
110	Circannual Cycle and Oxygen Consumption in <i>Eudendrium glomeratum</i> (Cnidaria). <i>Journal of Experimental Biology</i> , 2019, 222, 1070-1072.	1.1	22
111	Sponge cell reactivity to various forms of silica. <i>Microscopy Research and Technique</i> , 2003, 62, 327-335.	2.2	22
112	Epibionts of the scallop <i>Adamussium colbecki</i> (Smith, 1902) in the Ross Sea, Antarctica. <i>Chemistry and Ecology</i> , 2006, 22, S235-S244.	1.6	22
113	Primmorphs formation dynamics: a screening among Mediterranean sponges. <i>Marine Biology</i> , 2006, 149, 1037-1046.	1.5	22
114	Mechanical adaptability of a sponge extracellular matrix: evidence for cellular control of mesohyl stiffness in <i>Chondrosia reniformis</i> Nardo. <i>Journal of Experimental Biology</i> , 2006, 209, 4436-4443.	1.7	22
115	Ecophysiology of mesohyl creep in the demosponge <i>Chondrosia reniformis</i> (Porifera: Chondrosida). <i>Journal of Experimental Marine Biology and Ecology</i> , 2012, 428, 24-31.	1.5	22
116	Long-term comparison of structure and dynamics of the red coral metapopulation of the Portofino Promontory (Ligurian Sea): a case study for a Marine Protected Area in the Mediterranean Sea. <i>Marine Ecology</i> , 2015, 36, 1354-1363.	1.1	22
117	Distribution and population structure of deep-dwelling red coral in the Northwest Mediterranean. <i>Marine Ecology</i> , 2016, 37, 294-310.	1.1	22
118	Thirty year ecosystem trajectories in a submerged marine cave under changing pressure regime. <i>Marine Environmental Research</i> , 2018, 137, 98-110.	2.5	22
119	Water movement activating fragmentation: a new dispersal strategy for hydractiniid hydroids. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2000, 80, 361-362.	0.8	21
120	Variations of antioxidant efficiency and presence of endosymbiotic diatoms in the Antarctic porifera <i>Haliclona dancoi</i> . <i>Marine Environmental Research</i> , 2004, 58, 637-640.	2.5	21
121	Life history of <i>Perarella schneideri</i> (Hydrozoa, Cytaeidae) in the Ligurian Sea. <i>Scientia Marina</i> , 2000, 64, 141-146.	0.6	21
122	Asteroids eating sponges from Tethys Bay, East Antarctica. <i>Antarctic Science</i> , 2000, 12, 425-426.	0.9	20
123	Can Rock Composition Affect Sublittoral Epibenthic Communities?. <i>Marine Ecology</i> , 2002, 23, 65-77.	1.1	20
124	The ecology of protists epibiontic on marine hydroids. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2008, 88, 1611-1617.	0.8	20
125	Excavating sponges from the Adriatic Sea: description of <i>Cliona adriatica</i> sp. nov. (Demospongiae: Clionaidae) and estimation of its boring activity. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2011, 91, 339-346.	0.8	20
126	A tubulariid hydroid associated with anthozoan corals in the Mediterranean Sea. <i>Italian Journal of Zoology</i> , 2011, 78, 487-496.	0.6	20

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127	Unveiling the deep biodiversity of the Janua Seamount (Ligurian Sea): first Mediterranean sighting of the rare Atlantic bamboo coral <i>Chelidonisis aurantiaca</i> Studer, 1890. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2020, 156, 103186.	1.4	20
128	Are well-studied marine biodiversity hotspots still blackspots for animal barcoding?. <i>Global Ecology and Conservation</i> , 2021, 32, e01909.	2.1	20
129	Selective incorporation of foreign material in <i>Chondrosia reniformis</i> (Porifera, Demospongiae). <i>Italian Journal of Zoology</i> , 1996, 63, 215-220.	0.6	19
130	Leucettamols, Bifunctionalized Marine Sphingoids, Act as Modulators of TRPA1 and TRPM8 Channels. <i>Marine Drugs</i> , 2012, 10, 2435-2447.	4.6	19
131	Effects of an extremely low-frequency electromagnetic field on stress factors: A study in <i>Dictyostelium discoideum</i> cells. <i>European Journal of Protistology</i> , 2013, 49, 400-405.	1.5	19
132	Siliceous sponge spicule dissolution: In field experimental evidences from temperate and tropical waters. <i>Estuarine, Coastal and Shelf Science</i> , 2017, 184, 46-53.	2.1	19
133	On the effects of recreational SCUBA diving on fragile benthic species: The Portofino MPA (NW) Tj ETQq1 1 0.784314 rgBT /Overlock 10	4.4	19
134	Electrochemical Approach for Isolation of Chitin from the Skeleton of the Black Coral <i>Cirrihipathes</i> sp. (<i>Antipatharia</i>). <i>Marine Drugs</i> , 2020, 18, 297.	4.6	19
135	The high biodiversity and vulnerability of two Mediterranean bathyal seamounts support the need for creating offshore protected areas. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 543-566.	2.0	19
136	Detritus Rolling Down a Vertical Cliff of the Ligurian Sea (Italy): The Ecological Role in Hard Bottom Communities. <i>Marine Ecology</i> , 1991, 12, 281-292.	1.1	18
137	Morphological and genetic differences in ecologically distinct populations of <i>Petrosia</i> (Porifera,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.6	18
138	<i>Eudendrium</i> (Cnidaria, Anthomedusae) from the Antarctic Ocean with description of two new species. <i>Polar Biology</i> , 2002, 25, 366-373.	1.2	18
139	Coelodiol and coeloic acid, ent-isocopalane diterpenes from the Indonesian sponge <i>Coelocarteria</i> cfr. <i>singaporensis</i> . <i>Tetrahedron Letters</i> , 2006, 47, 2197-2200.	1.4	18
140	Growth of the massive morph of <i>Cliona nigricans</i> (Schmidt 1862) (Porifera, Clionidae) on different mineral substrata. <i>Italian Journal of Zoology</i> , 2007, 74, 13-19.	0.6	18
141	Three new species and one re-description of <i>Aka</i> . <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2007, 87, 1355-1365.	0.8	18
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146	Siliceous particles incorporation in <i>Chondrosia reniformis</i> (Porifera, demospongiae). Italian Journal of Zoology, 1998, 65, 343-348.	0.6	17
147	Influence of rocky substrata on three-dimensional sponge cells model development. In Vitro Cellular and Developmental Biology - Animal, 2010, 46, 140-147.	1.5	17
148	Reproductive biology of <i>Parazoanthus axinellae</i> (Schmidt, 1862) and <i>Savalia savaglia</i> (Bertoloni, 1819) (Cnidaria, Zoantharia) from the NW Mediterranean coast. Marine Ecology, 2010, 31, 555-565.	1.1	17
149	Sinularioside, a triacetylated glycolipid from the Indonesian soft coral <i>Sinularia</i> sp., is an inhibitor of NO release. Bioorganic and Medicinal Chemistry Letters, 2012, 22, 2723-2725.	2.2	17
150	Sinulasulfoxide and sinulasulfone, sulfur-containing alkaloids from the Indonesian soft coral <i>Sinularia</i> sp.. Tetrahedron Letters, 2012, 53, 3937-3939.	1.4	17
151	<i>Tethya</i> (Porifera, Demospongiae) Species Coexisting in a Maldivian Coral Reef Lagoon: Taxonomical, Genetic and Ecological Data. Marine Ecology, 1993, 14, 341-355.	1.1	16
152	The polyp and the medusa of <i>Zanclaea costata</i> Gegenbaur (Cnidaria, Hydrozoa). Italian Journal of Zoology, 1997, 64, 177-179.	0.6	16
153	Self/non-self recognition in sponges. Italian Journal of Zoology, 1999, 66, 299-315.	0.6	16
154	Seasonal production of primmorphs from the marine sponge <i>Petrosia ficiformis</i> (Poiret, 1789) and new culturing approaches. Journal of Experimental Marine Biology and Ecology, 2006, 337, 171-177.	1.5	16
155	Gorgonian mortality related to a massive attack by caprellids in the Bunaken Marine Park (North) Tj ETQq1 1 0.784314 rgBT /Overlock 723-727.	0.8	16
156	Mass Mortalities and Extinctions. Ecological Studies, 2009, , 295-307.	1.2	16
157	Record of <i>Ellisella paraplexauroides</i> (Anthozoa: Alcyonacea: Ellisellidae) in Italian waters (Mediterranean Sea). Marine Biodiversity Records, 2012, 5, .	1.2	16
158	Animal Forests in Deep Coastal Bottoms and Continental Shelves of the Mediterranean Sea. , 2017, , 207-233.		16
159	A population genomics insight by 2bâ€RAD reveals populations' uniqueness along the Italian coastline in <i>Leptopsammia pruvoti</i> (Scleractinia, Dendrophylliidae). Diversity and Distributions, 2019, 25, 1101-1117.	4.1	16
160	Antipatharians of the Mesophotic Zone: Four Case Studies. Coral Reefs of the World, 2019, , 683-708.	0.7	16
161	Fate of lost fishing gears: Experimental evidence of biofouling colonization patterns from the northwestern Mediterranean Sea. Environmental Pollution, 2021, 268, 115746.	7.5	16
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164	<i>Alectona</i> Species From North-Western Pacific (Demospongiae: Clionidae). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 1998, 78, 59-73.	0.8	15
165	Foraminifers epibiotic on <i>Eudendrium</i> (Cnidaria: Hydrozoa) from the Mediterranean Sea. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2008, 88, 485-489.	0.8	15
166	<i>Macrorhynchia</i> species (Cnidaria: Hydrozoa) from the Bunaken Marine Park (North Sulawesi). <i>Tropical Zoology</i> , 2010, 45, 1-10.	0.6	15
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169	Have climate changes driven the diversity of a Mediterranean coralligenous sponge assemblage on a millennial timescale?. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 487, 355-363.	2.3	15
170	Over 10 years of variation in Mediterranean reef benthic communities. <i>Marine Ecology</i> , 2017, 38, e12439.	1.1	15
171	Differences in composition of shallow-water marine benthic communities associated with two ophiolitic rock substrata. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 200, 71-80.	2.1	15
172	Keratose-dominated sponge grounds from temperate mesophotic ecosystems (NW Mediterranean Sea). <i>Marine Ecology</i> , 2020, 41, e12620.	1.1	15
173	Coralligenous assemblages differ between limestone and granite: A case study at the Tavolara-Punta Coda Cavallo Marine Protected Area (NE Sardinia, Mediterranean Sea). <i>Regional Studies in Marine Science</i> , 2020, 35, 101159.	0.7	15
174	Contribution of Sponge Spicules to the Composition of Biogenic Silica in the Ligurian Sea. <i>Marine Ecology</i> , 1996, 17, 41-50.	1.1	14
175	Morphometry and population structure of non-harvested and harvested populations of the Japanese red coral (<i>Paracorallium japonicum</i>) off Amami Island, southern Japan. <i>Marine and Freshwater Research</i> , 2012, 63, 468.	1.3	14
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177	Seasonal variation of the stable C and N isotopic composition of the mesophotic black coral <i>Antipathella subpinnata</i> (Ellis & Solander, 1786). <i>Estuarine, Coastal and Shelf Science</i> , 2020, 233, 106520.	2.1	14
178	Morphofunctional adaptation to suspension feeding in <i>Eudendrium</i> (Cnidaria, Hydrozoa). <i>Italian Journal of Zoology</i> , 2002, 69, 301-304.	0.6	13
179	The epibiotic assemblage of <i>Geryon longipes</i> (Crustacea: Decapoda: Geryonidae) from the Southern Adriatic Sea. <i>Italian Journal of Zoology</i> , 2008, 75, 29-35.	0.6	13
180	Long-term changes in a Ligurian infralittoral community (Mediterranean Sea): A warning signal?. <i>Regional Studies in Marine Science</i> , 2017, 14, 15-26.	0.7	13

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182	Temporal variations in growth and reproduction of <i>Tedania anhelans</i> and <i>Chondrosia reniformis</i> in the North Adriatic Sea. , 2011, , 299-313.		13
183	Symbiosis of <i>Mycale (Mycale) vansoesti</i> sp. nov. (Porifera, Demospongiae) with a coralline alga from North Sulawesi (Indonesia). <i>Invertebrate Biology</i> , 2006, 125, 195-204.	0.9	12
184	Use of sponges in the decoration of <i>Inachus phalangium</i> (Decapoda, Majidae) from the Adriatic Sea. <i>Italian Journal of Zoology</i> , 2006, 73, 347-353.	0.6	12
185	Effect of iron and dissolved silica on primmorphs of <i>Petrosia ficiformis</i> (Poiret, 1789). <i>Chemistry and Ecology</i> , 2007, 23, 233-241.	1.6	12
186	Boring and cryptic sponges in stylasterids (Cnidaria: Hydrozoa). <i>Italian Journal of Zoology</i> , 2012, 79, 266-272.	0.6	12
187	Life history of <i>Cornularia cornucopiae</i> (Anthozoa: Octocorallia) on the Conero Promontory (North Adriatic Sea). <i>Marine Ecology</i> , 2012, 33, 49-55.	1.1	12
188	Illegal <i>ingegno</i> fishery and conservation of deep red coral banks in the Sicily Channel (Mediterranean Sea). <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2017, 27, 604-616.	2.0	12
189	Substratum microtexture affects the boring pattern of <i>Cliona albimarginata</i> (Clionidae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	0.784314	12
190	Irradiance, temperature and circannual cycle of <i>Eudendrium glomeratum</i> (Hydrozoa,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.3	11
191	Boring sponges living into precious corals from the Pacific Ocean. <i>Italian Journal of Zoology</i> , 2001, 68, 153-160.	0.6	11
192	Coralline algae epibionthic on thecate hydrozoans (Cnidaria). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2006, 86, 1285-1289.	0.8	11
193	Three-dimensional analysis of the canal network of an Indonesian Stylaster (Cnidaria, Hydrozoa,) Tj ETQq1 1 0.784314 rgBT /Overlock 11 Tf 5	0.8	11
194	Unveiling asexual reproductive traits in black corals: polyp bail-out in <i>Antipathella subpinnata</i> . <i>Coral Reefs</i> , 2020, 39, 1517-1523.	2.2	11
195	<i>Delectona ciconiae</i> sp. nov. (Porifera, Demospongiae) boring in the scleraxis of <i>Corallium rubrum</i> . <i>Journal of the Marine Biological Association of the United Kingdom</i> , 1996, 76, 867-873.	0.8	10
196	A marine biological underwater depuration system (MUDS) to process waste waters. <i>New Biotechnology</i> , 2003, 20, 291-298.	2.7	10
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198	A new species of <i>Triptolemma</i> (Porifera: Pachastrellidae) from the Pacific Ocean with a revision of the genus. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2011, 91, 329-338.	0.8	10

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200	<i>Aplysina aerophoba</i> (Nardo, 1833) (Porifera, Demospongiae): an unexpected miniaturised growth form from the tidal zone of Mediterranean caves: morphology and DNA barcoding. , 2020, 87, 73-81.		10
201	Rocky substrate affects benthic heterobranch assemblages and prey/predator relationships. <i>Estuarine, Coastal and Shelf Science</i> , 2021, 261, 107568.	2.1	10
202	Calcium oxalate production in the marine sponge <i>Chondrosia reniformis</i> . <i>Marine Ecology - Progress Series</i> , 1999, 179, 297-300.	1.9	10
203	Redescription of <i>Tethya norvegica</i> Bowerbank (Porifera, Demospongiae), with remarks on the genus <i>Tethya</i> in the North East Atlantic. <i>Zoologica Scripta</i> , 1992, 21, 211-216.	1.7	9
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205	Role of substrate on larval development of the freshwater teleost <i>Pelvicachromis pulcher</i> . <i>Molecular Reproduction and Development</i> , 2003, 66, 256-263.	2.0	9
206	<i>Posidonia oceanica</i> meadows as sponge spicule traps. <i>Italian Journal of Zoology</i> , 2012, 79, 231-238.	0.6	9
207	Bioavailability of different chemical forms of dissolved silica can affect marine diatom growth. <i>Marine Ecology</i> , 2013, 34, 103-111.	1.1	9
208	Exceptional strandings of the purple snail <i>Janthina pallida</i> Thompson, 1840 (Gastropoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38		9
209	<i>Placogorgia coronata</i> first documented record in Italian waters: Use of trawl bycatch to unveil vulnerable deep-sea ecosystems. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2018, 28, 1123-1138.	2.0	9
210	The influence of the rock mineralogy on population density of <i>Chthamalus</i> (Crustacea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302		
211	The Diversity Of Epizoic Diatoms. <i>Cellular Origin and Life in Extreme Habitats</i> , 2010, , 323-343.	0.3	9
212	Skeletal development in two species of <i>Tethya</i> (Porifera, Demospongiae). <i>Italian Journal of Zoology</i> , 2000, 67, 241-244.	0.6	8
213	<i>Lytocarpia</i> and <i>Cladocarpus</i> (Cnidaria: Hydrozoa, Aglaopheniidae) from the Bunaken National Marine Park (North Sulawesi, Indonesia). <i>Marine Biodiversity</i> , 2011, 41, 517-536.	1.0	8
214	A myzostomid endoparasitic in black corals. <i>Coral Reefs</i> , 2014, 33, 273-273.	2.2	8
215	Fishery maps contain approximate but useful information for inferring the distribution of marine habitats of conservation interest. <i>Estuarine, Coastal and Shelf Science</i> , 2017, 187, 74-83.	2.1	8
216	Shallow-water sea fans: the exceptional assemblage of <i>Leptogorgia sarmentosa</i> (Anthozoa: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td		

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236	Differences between two sympatric species of <i>Tethya</i> (Porifera, Demospongiae) concerning the growth and final form of their megasters. <i>Zoological Journal of the Linnean Society</i> , 1992, 104, 81-87.	2.3	5
237	Rate of Spiculogenesis in <i>Clathrina Cerebrum</i> (Porifera: Calcispongiae) Using Tetracycline Marking. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 1993, 73, 457-460.	0.8	5
238	First evidence of a specific association between a stylasterid coral (Cnidaria: Hydrozoa: Stylasteridae) and a boring cyanobacterium. <i>Coral Reefs</i> , 2009, 28, 177-177.	2.2	5
239	Genus <i>Distichopora</i> (Cnidaria, Hydrozoa): from primary cyclosystem to adult pore organisation. <i>Coral Reefs</i> , 2012, 31, 715-730.	2.2	5
240	Long-term life cycle and massive blooms of the intertidal hydroid <i>Paracoryne huvei</i> in the North-western Mediterranean Sea. <i>Marine Biology Research</i> , 2017, 13, 538-550.	0.7	5
241	Ancient and recent sponge assemblages from the Tyrrhenian coralligenous over millennia (Mediterranean Sea). <i>Facies</i> , 2019, 65, 1.	1.4	5
242	Distribution, abundance and ecological requirements of the benthic phase of <i>Munida gregaria</i> (Anomura; Munididae) in the Puyuhuapi Fjord (Chilean Patagonia). <i>Regional Studies in Marine Science</i> , 2020, 40, 101534.	0.7	5
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244	The sub-fossil red coral of Sciacca (Sicily Channel, Mediterranean Sea): colony size and age estimates. <i>Facies</i> , 2021, 67, 1.	1.4	5
245	Animal Forests in Deep Coastal Bottoms and Continental Shelf of the Mediterranean Sea. , 2017, , 1-27.		5
246	Animal Forests in Deep Coastal Bottoms and Continental Shelf of the Mediterranean Sea. , 2017, , 1-28.		5
247	Ecological role and phylogenetic position of a new habitat-forming species (<i>Canalipalpata</i> , Sabellidae) from the Mediterranean mesophotic soft bottoms. <i>Estuarine, Coastal and Shelf Science</i> , 2022, 265, 107737.	2.1	5
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249	Patterns of epibiont colonisation on the spider crab <i>Nachus communissimus</i> (Decapoda, Inachidae) from the Northern Adriatic Sea (Mediterranean Sea). <i>Italian Journal of Zoology</i> , 2011, 78, 517-523.	0.6	4
250	Ultrastructural evidence of a fungus-sponge association in the Ligurian Sea: a case study of <i>Clathrina coriacea</i> (Porifera: Calcarea). <i>Italian Journal of Zoology</i> , 2014, 81, 501-507.	0.6	4
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255	Filling a Gap: A Population of Eunicella verrucosa (Pallas, 1766) (Anthozoa, Alcyonacea) in the Tavolara-Punta Coda Cavallo Marine Protected Area (NE Sardinia, Italy). Diversity, 2022, 14, 405.	1.7	4
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259	Nematocyst arrangement on the tentacles of the polyps of Eudendrium (Cnidaria, Hydrozoa). Italian Journal of Zoology, 2005, 72, 201-204.	0.6	3
260	A new species of Thoosa (Demospongiae, Hadromerida) excavating precious coral Corallium sp. from Midway. Italian Journal of Zoology, 2007, 74, 405-408.	0.6	3
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265	Sponges associated with stylasterid thanatocoenosis (Cnidaria, Hydrozoa) from the deep Ross Sea (Southern Ocean). Polar Biology, 2022, 45, 703-718.	1.2	2
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