

# 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	Ecological role and phylogenetic position of a new habitat-forming species (Canalipalpata, Sabellidae) from the Mediterranean mesophotic soft bottoms. <i>Estuarine, Coastal and Shelf Science</i> , 2022, 265, 107737.	2.1	5
2	Sponges associated with stylasterid thanatocoenosis (Cnidaria, Hydrozoa) from the deep Ross Sea (Southern Ocean). <i>Polar Biology</i> , 2022, 45, 703-718.	1.2	2
3	Diversity and abundance of heterobranchs (Mollusca, Gastropoda) from the mesophotic and bathyal zone of the Mediterranean Sea. , 2022, 89, 167-189.		4
4	Filling a Gap: A Population of <i>Eunicella verrucosa</i> (Pallas, 1766) (Anthozoa, Alcyonacea) in the Tavolara-Punta Coda Cavallo Marine Protected Area (NE Sardinia, Italy). <i>Diversity</i> , 2022, 14, 405.	1.7	4
5	A 3D Innovative Approach Supporting the Description of Boring Sponges of the Precious Red Coral <i>Corallium rubrum</i> . <i>Journal of Marine Science and Engineering</i> , 2022, 10, 868.	2.6	3
6	Fate of lost fishing gears: Experimental evidence of biofouling colonization patterns from the northwestern Mediterranean Sea. <i>Environmental Pollution</i> , 2021, 268, 115746.	7.5	16
7	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
8	You cannot conserve a species that has not been found: The case of the marine sponge <i>Axinella polypoides</i> in Liguria, Italy. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 737-747.	2.0	5
9	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
10	Population genomic structure of the black coral <i>Antipathella subpinnata</i> in Mediterranean Vulnerable Marine Ecosystems. <i>Coral Reefs</i> , 2021, 40, 751-766.	2.2	6
11	A large and erected sponge assemblage on granite outcrops in a Mediterranean Marine Protected Area (NE Sardinia). <i>Regional Studies in Marine Science</i> , 2021, 44, 101734.	0.7	7
12	Rocky substrate affects benthic heterobranch assemblages and prey/predator relationships. <i>Estuarine, Coastal and Shelf Science</i> , 2021, 261, 107568.	2.1	10
13	Are well-studied marine biodiversity hotspots still blackspots for animal barcoding?. <i>Global Ecology and Conservation</i> , 2021, 32, e01909.	2.1	20
14	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
15	Effects of the 2018 exceptional storm on the <i>Paramuricea clavata</i> (Anthozoa, Octocorallia) population of the Portofino Promontory (Mediterranean Sea). <i>Regional Studies in Marine Science</i> , 2020, 34, 101037.	0.7	10
16	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
17	Molecular phylogeny of <i>Ceriantharia</i> (Cnidaria: Anthozoa) reveals non-monophyly of traditionally accepted families. <i>Zoological Journal of the Linnean Society</i> , 2020, 190, 397-416.	2.3	6
18	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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19	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
20	Keratose-dominated sponge grounds from temperate mesophotic ecosystems (NW Mediterranean Sea). <i>Marine Ecology</i> , 2020, 41, e12620.	1.1	15
21	Lithology could affect benthic communities living below boulders. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2020, 100, 879-888.	0.8	8
22	Electrochemical Approach for Isolation of Chitin from the Skeleton of the Black Coral <i>Cirripathes</i> sp. ( <i>Antipatharia</i> ). <i>Marine Drugs</i> , 2020, 18, 297.	4.6	19
23	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
24	<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
25	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
26	Evidences of fishing impact on the coastal gorgonian forests inside the Portofino MPA (NW Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 T	4.4	27
27	First record of a symbiotic relationship between a polyclad and a black coral with description of <i>Anthoplana antipathellae</i> gen. et sp. nov. ( <i>Acotylea</i> , <i>Notoplanidae</i> ). <i>Marine Biodiversity</i> , 2019, 49, 2549-2570.	1.0	8
28	Sponge community variation along the Apulian coasts (Otranto Strait) over a pluri-decennial time span. Does water warming drive a sponge diversity increasing in the Mediterranean Sea?. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2019, 99, 1519-1534.	0.8	14
29	A population genomics insight by 2bâ€RAD reveals populations' uniqueness along the Italian coastline in <i>Leptopsammia pruvoti</i> (Scleractinia, Dendrophylliidae). <i>Diversity and Distributions</i> , 2019, 25, 1101-1117.	4.1	16
30	20 Gorgonian and Black Coral Assemblages in Deep Coastal Bottoms and Continental Shelves of the Mediterranean Sea. <i>Coral Reefs of the World</i> , 2019, , 245-248.	0.7	4
31	21 Mediterranean Black Coral Communities. <i>Coral Reefs of the World</i> , 2019, , 249-251.	0.7	6
32	Megabenthic communities of the Ligurian deep continental shelf and shelf break (NW Mediterranean) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.5	37
33	On the effects of recreational SCUBA diving on fragile benthic species: The Portofino MPA (NW) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	4.4	19
34	Diversity of the sponge fauna associated with white coral banks from two Sardinian canyons (Mediterranean Sea). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2019, 99, 1735-1751.	0.8	7
35	Insights into the evolution of metazoan regenerative mechanisms: TGF superfamily member roles in tissue regeneration of the marine sponge <i>Chondrosia reniformis</i> Nardo, 1847. <i>Journal of Experimental Biology</i> , 2019, 222, .	1.7	18
36	Antipatharians of the Mesophotic Zone: Four Case Studies. <i>Coral Reefs of the World</i> , 2019, , 683-708.	0.7	16

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37	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
38	Ancient and recent sponge assemblages from the Tyrrhenian coralligenous over millennia (Mediterranean Sea). <i>Facies</i> , 2019, 65, 1.	1.4	5
39	Assessing the environmental status of temperate mesophotic reefs: A new, integrated methodological approach. <i>Ecological Indicators</i> , 2019, 102, 218-229.	6.3	42
40	Consequences of the marine climate and ecosystem shift of the 1980-90s on the Ligurian Sea biodiversity (NW Mediterranean)., 2019, 86, 458-487.		34
41	The influence of the rock mineralogy on population density of <i>Chthamalus</i> (Crustacea). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>		
42	On the coral-feeding habit of the sea star <i>Peltaster placenta</i> . <i>Marine Biodiversity</i> , 2019, 49, 2009-2012.	1.0	6
43	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
44	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
45	A predictive approach to benthic marine habitat mapping: Efficacy and management implications. <i>Marine Pollution Bulletin</i> , 2018, 131, 218-232.	5.0	28
46	First Record of <i>Lepidopora</i> (Hydrozoa: Stylasteridae) from the North Pacific Ocean with Description of a New Species. <i>Pacific Science</i> , 2018, 72, 245-250.	0.6	1
47	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
48	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
49	Sponge community variations within two semi-submerged caves of the Ligurian Sea (Mediterranean) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 13</i>		
50	Shallow-water sea fans: the exceptional assemblage of <i>Leptogorgia sarmentosa</i> (Anthozoa). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 T</i>		
51	Phylogenetic relationships of Mediterranean black corals (Cnidaria : Anthozoa : Hexacorallia) and implications for classification within the order Antipatharia. <i>Invertebrate Systematics</i> , 2018, 32, 1102.	1.3	31
52	From depth to regional spatial genetic differentiation of <i>Eunicella cavolini</i> in the NW Mediterranean. <i>Comptes Rendus - Biologies</i> , 2018, 341, 421-432.	0.2	6
53	Mediterranean Bioconstructions Along the Italian Coast. <i>Advances in Marine Biology</i> , 2018, 79, 61-136.	1.4	142
54	<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

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55	Illegal <i>ingegno</i> fishery and conservation of deep red coral banks in the Sicily Channel (Mediterranean Sea). Aquatic Conservation: Marine and Freshwater Ecosystems, 2017, 27, 604-616.	2.0	12
56	Long-term life cycle and massive blooms of the intertidal hydroid <i>Paracoryne huvei</i> in the North-western Mediterranean Sea. Marine Biology Research, 2017, 13, 538-550.	0.7	5
57	The two facets of species sensitivity: Stress and disturbance on coralligenous assemblages in space and time. Marine Pollution Bulletin, 2017, 117, 229-238.	5.0	38
58	Long-term changes in a Ligurian infralittoral community (Mediterranean Sea): A warning signal?. Regional Studies in Marine Science, 2017, 14, 15-26.	0.7	13
59	Global climate change and regional biotic responses: two hydrozoan tales. Marine Biology Research, 2017, 13, 573-586.	0.7	7
60	Fishery maps contain approximate but useful information for inferring the distribution of marine habitats of conservation interest. Estuarine, Coastal and Shelf Science, 2017, 187, 74-83.	2.1	8
61	Have climate changes driven the diversity of a Mediterranean coralligenous sponge assemblage on a millennial timescale?. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 487, 355-363.	2.3	15
62	Animal Forests in Deep Coastal Bottoms and Continental Shelves of the Mediterranean Sea. , 2017, , 207-233.		16
63	Benthic biodiversity and ecological gradients in the Seno Magdalena (Puyuhuapi Fjord, Chile). Estuarine, Coastal and Shelf Science, 2017, 198, 269-278.	2.1	23
64	Hydroids (Cnidaria, Hydrozoa): A Neglected Component of Animal Forests. , 2017, , 397-427.		24
65	Over 10Âyears of variation in Mediterranean reef benthic communities. Marine Ecology, 2017, 38, e12439.	1.1	15
66	Siliceous sponge spicule dissolution: In field experimental evidences from temperate and tropical waters. Estuarine, Coastal and Shelf Science, 2017, 184, 46-53.	2.1	19
67	Exceptional strandings of the purple snail <i>Janthina pallida</i> Thompson, 1840 (Gastropoda:) Tj ETQq1 1 0.784314 rgBT /Overlock 9		9
68	Hydroids (Cnidaria, Hydrozoa): A Neglected Component of Animal Forests. , 2017, , 1-31.		4
69	Animal Forests in Deep Coastal Bottoms and Continental Shelf of the Mediterranean Sea. , 2017, , 1-27.		5
70	Animal Forests in Deep Coastal Bottoms and Continental Shelf of the Mediterranean Sea. , 2017, , 1-28.		5
71	The dynamics of a Mediterranean coralligenous sponge assemblage at decennial and millennial temporal scales. PLoS ONE, 2017, 12, e0177945.	2.5	18
72	Demosponge diversity from North Sulawesi, with the description of six new species. ZooKeys, 2017, 680, 105-150.	1.1	18

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73	Distribution and population structure of deep-living red coral in the Northwest Mediterranean. <i>Marine Ecology</i> , 2016, 37, 294-310.	1.1	22
74	An overexploited Italian treasure: past and present distribution and exploitation of the precious red coral <i>Corallium rubrum</i> (L., 1758) (Cnidaria: Anthozoa). <i>Italian Journal of Zoology</i> , 2016, 83, 443-455.	0.6	32
75	Changes and stability of a Mediterranean hard bottom benthic community over 25 years. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2016, 96, 341-350.	0.8	30
76	Microboring organisms in living stylasterid corals (Cnidaria, Hydrozoa). <i>Marine Biology Research</i> , 2016, 12, 573-582.	0.7	25
77	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
78	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
79	Deep sponge communities of the Gulf of St Eufemia (Calabria, southern Tyrrhenian Sea), with description of two new species. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2015, 95, 1371-1387.	0.8	18
80	A new Mediterranean species of <i>Tethya</i> (Porifera: Tethyida: Demospongiae). <i>Italian Journal of Zoology</i> , 2015, 82, 535-543.	0.6	4
81	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
82	Persistence of Pristine Deep-Sea Coral Gardens in the Mediterranean Sea (SW Sardinia). <i>PLoS ONE</i> , 2015, 10, e0119393.	2.5	114
83	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
84	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
85	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
86	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
87	The coral assemblages of an offshore deep Mediterranean rocky bank (NW Tyrrhenian Sea, Italy). <i>Marine Biology</i> , 2014, 156, 107-117.	1.1	48
88	A myxosporean endoparasite in black corals. <i>Coral Reefs</i> , 2014, 33, 273-273.	2.2	8
89	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
90	Fishing impact on deep Mediterranean rocky habitats as revealed by ROV investigation. <i>Biological Conservation</i> , 2014, 171, 167-176.	4.1	188

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91	Stability of the sponge assemblage of Mediterranean coralligenous concretions along a millennial time span. <i>Marine Ecology</i> , 2014, 35, 149-158.	1.1	29
92	Sponge disease in the Adriatic Sea. <i>Marine Ecology</i> , 2013, 34, 62-71.	1.1	47
93	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
94	Uncommon sponges associated with deep coral bank and maerl habitats in the Strait of Sicily (Mediterranean Sea). <i>Italian Journal of Zoology</i> , 2013, 80, 412-423.	0.6	29
95	Bioavailability of different chemical forms of dissolved silica can affect marine diatom growth. <i>Marine Ecology</i> , 2013, 34, 103-111.	1.1	9
96	Seasonal patterns in the abundance of <i>Ectopleura crocea</i> (Cnidaria: Cnidaria). <i>Ecology</i> , 2013, 34, 25-32.	1.1	6
97	Some spermatogenic steps in <i>Distichopora</i> sp. (Cnidaria, Hydrozoa, Stylasteridae): ultrastructural aspects. <i>Zoomorphology</i> , 2013, 132, 121-128.	0.8	3
98	Diversity of Porifera in the Mediterranean coralligenous accretions, with description of a new species. <i>ZooKeys</i> , 2013, 336, 1-37.	1.1	57
99	Sponges associated with octocorals in the Indo-Pacific, with the description of four new species. <i>Zootaxa</i> , 2013, 3617, 1-61.	0.5	28
100	Boring and cryptic sponges in stylasterids (Cnidaria: Hydrozoa). <i>Italian Journal of Zoology</i> , 2012, 79, 266-272.	0.6	12
101	Record of <i>Ellisella paraplexauroides</i> (Anthozoa: Alcyonacea: Ellisellidae) in Italian waters (Mediterranean Sea). <i>Marine Biodiversity Records</i> , 2012, 5, .	1.2	16
102	Helicospiral Growth in the Whip Black Coral <i>Cirripathes</i> sp. (Antipatharia, Antipathidae). <i>Biological Bulletin</i> , 2012, 222, 17-25.	1.8	7
103	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
104	Manadoperoxides, a new class of potent antitrypanosomal agents of marine origin. <i>Organic and Biomolecular Chemistry</i> , 2012, 10, 7197.	2.8	27
105	<i>Posidonia oceanica</i> meadows as sponge spicule traps. <i>Italian Journal of Zoology</i> , 2012, 79, 231-238.	0.6	9
106	Black Coral Assemblages from Machalilla National Park (Ecuador). <i>Pacific Science</i> , 2012, 66, 63-81.	0.6	31
107	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
108	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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109	The "seamount effect" as revealed by organic matter dynamics around a shallow seamount in the Tyrrhenian Sea (Vercelli Seamount, western Mediterranean). <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2012, 67, 1-11.	1.4	15
110	Genus <i>Distichopora</i> (Cnidaria, Hydrozoa): from primary cyclosystem to adult pore organisation. <i>Coral Reefs</i> , 2012, 31, 715-730.	2.2	5
111	Biodiversity of Prokaryotic Communities Associated with the Ectoderm of <i>Ectopleura crocea</i> (Cnidaria, Hydrozoa). <i>PLoS ONE</i> , 2012, 7, e39926.	2.5	32
112	Deep Coral Oases in the South Tyrrhenian Sea. <i>PLoS ONE</i> , 2012, 7, e49870.	2.5	98
113	Leucettamols, Bifunctionalized Marine Sphingoids, Act as Modulators of TRPA1 and TRPM8 Channels. <i>Marine Drugs</i> , 2012, 10, 2435-2447.	4.6	19
114	Temporal variations in growth and reproduction of <i>Tedania anhelans</i> and <i>Chondrosia reniformis</i> in the North Adriatic Sea. <i>Hydrobiologia</i> , 2012, 687, 299-313.	2.0	31
115	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
116	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
117	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
118	Sinularioside, a triacetylated glycolipid from the Indonesian soft coral <i>Sinularia</i> sp., is an inhibitor of NO release. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2012, 22, 2723-2725.	2.2	17
119	Sinulasulfoxide and sinulasulfone, sulfur-containing alkaloids from the Indonesian soft coral <i>Sinularia</i> sp.. <i>Tetrahedron Letters</i> , 2012, 53, 3937-3939.	1.4	17
120	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
121	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
122	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
123	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
124	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
125	Chloroscabrolides, chlorinated norcembranoids from the Indonesian soft coral <i>Sinularia</i> sp.. <i>Tetrahedron</i> , 2011, 67, 7983-7988.	1.9	23
126	Three-dimensional analysis of the canal network of an Indonesian <i>Stylaster</i> (Cnidaria, Hydrozoa.) <i>Tj ETQq0 0 0 rgBT /Qverlock 10 Tf 50 6</i>	0.8	11



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127	Lytocarpia and Cladocarpus (Cnidaria: Hydrozoa, Aglaopheniidae) from the Bunaken National Marine Park (North Sulawesi, Indonesia). Marine Biodiversity, 2011, 41, 517-536.	1.0	8
128	A tubulariid hydroid associated with anthozoan corals in the Mediterranean Sea. Italian Journal of Zoology, 2011, 78, 487-496.	0.6	20
129	Patterns of epibiont colonisation on the spider crab <i>Nachus communissimus</i> (Decapoda, Inachidae) from the Northern Adriatic Sea (Mediterranean Sea). Italian Journal of Zoology, 2011, 78, 517-523.	0.6	4
130	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
131	Characteristics of the Mesophotic Megabenthic Assemblages of the Vercelli Seamount (North) Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 5	2.5	123
132	First description of algal mutualistic endosymbiosis in a black coral (Anthozoa: Antipatharia). Marine Ecology - Progress Series, 2011, 435, 1-11.	1.9	40
133	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
134	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
135	The population of <i>Errina aspera</i> (Hydrozoa: Stylasteridae) of the Messina Strait (Mediterranean) Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 5	0.8	32
136	The Ligurian Sea: present status, problems and perspectives. Chemistry and Ecology, 2010, 26, 319-340.	1.6	78
137	Association between <i>Dentitheca habereri</i> (Cnidaria: Hydrozoa) and two zoanthids. Italian Journal of Zoology, 2010, 77, 81-91.	0.6	27
138	Three-dimensional chitin-based scaffolds from Verongida sponges (Demospongiae: Porifera). Part I. Isolation and identification of chitin. International Journal of Biological Macromolecules, 2010, 47, 132-140.	7.5	144
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