Maria Cristina Gambi

List of Publications by Year
in descending order

137 papers	6,547 citations	109137 35 h-index	71532 76 g-index
147 all docs	147 docs citations	147 times ranked	6198 citing authors

#	Article	IF	Citations
1	Mass mortality in Northwestern Mediterranean rocky benthic communities: effects of the 2003 heat wave. Global Change Biology, 2009, 15, 1090-1103.	4.2	786
2	High-Frequency Dynamics of Ocean pH: A Multi-Ecosystem Comparison. PLoS ONE, 2011, 6, e28983.	1.1	782
3	Alien species in the Mediterranean Sea by 2010. A contribution to the application of European Unionâ€™s Marine Strategy Framework Directive (MSFD). Part I. Spatial distribution. Mediterranean Marine Science, 2012, 11, 381.	0.6	392
4	Flume observations on flow dynamics in Zostera marina (eelgrass) beds. Marine Ecology - Progress Series, 1990, 61, 159-169.	0.9	349
5	Divergent ecosystem responses within a benthic marine community to ocean acidification. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 14515-14520.	3.3	296
6	Ocean acidification causes ecosystem shifts via altered competitive interactions. Nature Climate Change, 2013, 3, 156-159.	8.1	276
7	Alien species along the Italian coasts: an overview. Biological Invasions, 2011, 13, 215-237.	1.2	183
8	Effects of ocean acidification on invertebrate settlement at volcanic CO2 vents. Marine Biology, 2010, 157, 2489-2502.	0.7	171
9	Adaptation and acclimatization to ocean acidification in marine ectotherms: anin situtransplant experiment with polychaetes at a shallow CO₂vent system. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20120444.	1.8	165
10	Depth and Seasonal Distribution of Some Groups of the Vagile Fauna of thePosidonia oceanicaLeaf Stratum: Structural and Trophic Analyses. Marine Ecology, 1992, 13, 17-39.	0.4	149
11	Marine heatwaves drive recurrent mass mortalities in the Mediterranean Sea. Global Change Biology, 2022, 28, 5708-5725.	4.2	144
12	Community dynamics and ecosystem simplification in a high-CO ₂ ocean. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 12721-12726.	3.3	99
13	Gametogenesis and larval development in Sabella spallanzanii (Polychaeta: Sabellidae) from the Mediterranean Sea. Marine Biology, 2000, 136, 847-861.	0.7	81
14	New record of the alien seagrass Halophila stipulacea (Hydrocharitaceae) in the western Mediterranean: a further clue to changing Mediterranean Sea biogeography. Marine Biodiversity Records, 2009, 2, .	1.2	81
15	Effects of ocean acidification and high temperatures on the bryozoan Myriapora truncata at natural CO₂ vents. Marine Ecology, 2010, 31, 447-456.	0.4	79
16	Functional biodiversity loss along natural CO2 gradients. Nature Communications, 2018, 9, 5149.	5.8	77
17	Benthic associations of the shallow hard bottoms off Terra Nova Bay, Ross Sea: zonation, biomass and population structure. Antarctic Science, 1994, 6, 449-462.	0.5	75
18	Indirect effects may buffer negative responses of seagrass invertebrate communities to ocean acidification. Journal of Experimental Marine Biology and Ecology, 2014, 461, 31-38.	0.7	74

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19	Polychaete populations of the shallow soft bottoms off Terra Nova Bay (Ross Sea, Antarctica): distribution, diversity and biomass. Polar Biology, 1997, 17, 199-210.	0.5	71
20	Towards a framework for assessment and management of cumulative human impacts on marine food webs. Conservation Biology, 2015, 29, 1228-1234.	2.4	71
21	Trace Metal Concentrations and Susceptibility to Oxidative Stress in the Polychaete Sabella spallanzanii (Gmelin) (Sabellidae): Potential Role of Antioxidants in Revealing Stressful Environmental Conditions in the Mediterranean. Archives of Environmental Contamination and Toxicology, 2004, 46, 353-61.	2.1	65
22	The vertical flux of particulate matter in the polynya of Terra Nova Bay. Part II. Biological components. Antarctic Science, 2003, 15, 175-188.	0.5	64
23	Ocean acidification as a driver of community simplification via the collapse of higher-order and rise of lower-order consumers. Scientific Reports, 2017, 7, 4018.	1.6	63
24	Distribution of soft-bottom polychaetes in two coastal areas of the Tyrrhenian Sea (Italy): Structural analysis. Estuarine, Coastal and Shelf Science, 1986, 23, 847-862.	0.9	61
25	To brood or not to brood: Are marine invertebrates that protect their offspring more resilient to ocean acidification?. Scientific Reports, 2015, 5, 12009.	1.6	59
26	Ecosystem vulnerability to alien and invasive species: a case study on marine habitats along the Italian coast. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 392-409.	0.9	55
27	Living in future ocean acidification, physiological adaptive responses of the immune system of sea urchins resident at a CO2 vent system. Science of the Total Environment, 2019, 672, 938-950.	3.9	53
28	Benthic Community and Sediment Types: A Structural Analysis. Marine Ecology, 1983, 4, 101-121.	0.4	52
29	Coralline algae in a naturally acidified ecosystem persist by maintaining control of skeletal mineralogy and size. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161159.	1.2	52
30	Levels and chemical speciation of arsenic in polychaetes: a review. Marine Ecology, 2005, 26, 255-264.	0.4	48
31	Reproduction and simultaneous hermaphroditism in Branchiomma luctuosum (Polychaeta,) Tj ETQq1 1 0.784314 rgBT /Overlo	0.3	46
32	Composition, abundance and stratification of soft-bottom macrobenthos from selected areas of the Ross Sea shelf (Antarctica). Polar Biology, 1999, 21, 347-354.	0.5	44
33	Structural and geochemical alterations in the Mg calcite bryozoan Myriapora truncata under elevated seawater pCO2 simulating ocean acidification. Marine Ecology, 2011, 32, 211-221.	0.4	42
34	Skeletal alterations and polymorphism in a Mediterranean bryozoan at natural CO2 vents. Zoomorphology, 2011, 130, 135-145.	0.4	41
35	The Carbon Dioxide Vents of Ischia, Italy, A Natural System to Assess Impacts of Ocean Acidification on Marine Ecosystems: An Overview of Research and Comparisons with Other Vent Systems. , 2018, , 237-310.		40
36	Biology and new records of the invasive species Branchiomma bairdi (Annelida: Sabellidae) in the Mediterranean Sea. Mediterranean Marine Science, 2013, 14, 162.	0.6	39

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37	Phylogeography of the invasive polychaete Sabella spallanzanii (Sabellidae) based on the nucleotide sequence of internal transcribed spacer 2 (ITS2) of nuclear rDNA. Marine Ecology - Progress Series, 2001, 215, 169-177.	0.9	39
38	Spatio-temporal variability of polychaete colonization at volcanic CO2 vents indicates high tolerance to ocean acidification. Marine Biology, 2014, 161, 2909-2919.	0.7	34
39	The Nereid on the rise: Platynereis as a model system. EvoDevo, 2021, 12, 10.	1.3	34
40	Energy metabolism and cellular homeostasis trade-offs provide the basis for a new type of sensitivity to ocean acidification in a marine polychaete at a high CO2 vent: adenylate and phosphagen energy pools vs. carbonic anhydrase. Journal of Experimental Biology, 2015, 218, 2148-51.	0.8	30
41	POSIDONIA OCEANICA AS A BIOMONITOR OF TRACE ELEMENTS IN THE GULF OF NAPLES: TEMPORAL TRENDS BY LEPIDOCHRONOLOGY. Environmental Toxicology and Chemistry, 2004, 23, 1093.	2.2	29
42	Arsenic speciation and susceptibility to oxidative stress in the fanworm Sabella spallanzanii (Gmelin) (Annelida, Sabellidae) under naturally acidified conditions: An in situ transplant experiment in a Mediterranean CO2 vent system. Science of the Total Environment, 2016, 544, 765-773.	3.9	27
43	Ocean acidification causes variable traitâ€shifts in a coral species. Global Change Biology, 2020, 26, 6813-6830.	4.2	27
44	The Mediterranean in check: Biological invasions in a changing sea. Marine Ecology, 2020, 41, e12583.	0.4	27
45	Spatial and Vertical Distribution of Benthic Littoral Communities in Terra Nova Bay. , 2000, , 503-514.		27
46	Relevance of wound-activated compounds produced by diatoms as toxins and infochemicals for benthic invertebrates. Marine Biology, 2014, 161, 1639-1652.	0.7	26
47	Feeding ecology ofplatynereis dumerilii(audouin & milne-edwards) in the seagrassposidonia oceanicasystem: The role of the epiphytic flora (Polychaeta, nereididae). Ophelia, 2000, 53, 189-202.	0.3	25
48	Cladistic relationships withinAmphiglenaClaparÃ¨de (Polychaeta: Sabellidae) with a new species and a redescription ofA. mediterranea(Leydig). Journal of Natural History, 1997, 31, 999-1018.	0.2	24
49	Invertebrate borers in Posidonia oceanica scales: relationship between their distribution and lepidochronological parameters. Aquatic Botany, 1997, 58, 151-164.	0.8	24
50	Temporal variations in the spatial distribution of shoot density in a Posidonia oceanica meadow and patterns of genetic diversity. Marine Ecology, 2006, 27, 328-338.	0.4	24
51	Phylogeography of two species of Lysidice (Polychaeta, Eunicidae) associated to the seagrass Posidonia oceanica in the Mediterranean Sea. Marine Biology, 2007, 150, 1115-1126.	0.7	24
52	Antioxidant capacity of polychaetes occurring at a natural CO2 vent system: Results of an in situ reciprocal transplant experiment. Marine Environmental Research, 2015, 112, 44-51.	1.1	23
53	Spatio-Temporal Variability in the Structure of Benthic Populations in a Physically Controlled System off Terra Nova Bay: The Shallow Hard Bottoms. , 2000, , 527-538.		23
54	A small-scale analysis of the spatial structure of a Posidonia oceanica meadow off the Island of Ischia (Gulf of Naples, Italy): Relationship with the seafloor morphology. Aquatic Botany, 2006, 84, 101-109.	0.8	22

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55	Chemoreception of the Seagrass Posidonia Oceanica by Benthic Invertebrates is Altered by Seawater Acidification. Journal of Chemical Ecology, 2015, 41, 766-779.	0.9	22
56	Sometimes they come back: the re-colonization of the alien seagrass Halophila stipulacea (ForsskÃ¥l) Ascherson, 1867 (Hydrocharitaceae) in the Palinuro Harbor (Tyrrhenian Sea, Italy). BioInvasions Records, 2018, 7, 215-221.	0.4	22
57	Growth form analysis of epiphytic diatom communities of Terra Nova Bay (Ross Sea, Antarctica). Polar Biology, 2013, 36, 73-86.	0.5	21
58	Mesofaunal borers in seagrasses: world-wide occurrence and a new record of boring polychaetes in the Mexican Caribbean. Aquatic Botany, 2003, 76, 65-77.	0.8	20
59	Epibiosis of Calpensia nobilis (Esper) (Bryozoa: Cheilostomida) on Posidonia oceanica (L.) Delile rhizomes: Effects on borer colonization and morpho-chronological features of the plant. Aquatic Botany, 2007, 86, 30-36.	0.8	20
60	Quantitative analysis of soft-bottom polychaetes of the Bellingshausen Sea and Gerlache Strait (Antarctica). Polar Biology, 2011, 34, 715-730.	0.5	20
61	An inÂsitu assessment of local adaptation in a calcifying polychaete from a shallow <scp>CO</scp>₂ vent system. Evolutionary Applications, 2016, 9, 1054-1071.	1.5	20
62	Polychaetes of the soft bottoms of the Straits of Magellan collected during the Italian oceanographic cruise in February-March 1991. Scientia Marina, 1999, 63, 233-242.	0.3	20
63	Softâ€bottom macrofaunal assemblages in the Gulf of Salerno, Tyrrhenian Sea, Italy, an area affected by the invasion of the seaweed Caulerpa racemosa var. cylindracea. Marine Ecology, 2011, 32, 320-334.	0.4	19
64	Patterns in microbiome composition differ with ocean acidification in anatomic compartments of the Mediterranean coral Astroides calycularis living at CO2 vents. Science of the Total Environment, 2020, 724, 138048.	3.9	19
65	Effects of ocean acidification on phenology and epiphytes of the seagrass Posidonia oceanica at two CO2 vent systems of Ischia (Italy). Mediterranean Marine Science, 2020, 21, 70.	0.6	19
66	Effects of ocean acidification on growth, organic tissue and protein profile of the Mediterranean ÂbryoÂzoan Myriapora truncataÂ. Aquatic Biology, 2011, 13, 251-262.	0.5	19
67	Evolution of reproductive features and larval development in the genus Amphiglena (Polychaeta:) Tj ETQq1 1 0.784314 rgBT /Overloc	0.7	18
68	Redescription ofHarmothoe spinosaKinberg, 1856 (Polychaeta: Polynoidae) and related species from Subantarctic and Antarctic waters, with the erection of a new genus. Journal of Natural History, 2006, 40, 33-75.	0.2	18
69	Clarifying the taxonomic status of the alien species Branchiomma bairdi and Branchiomma boholense (Annelida: Sabellidae) using molecular and morphological evidence. PLoS ONE, 2018, 13, e0197104.	1.1	18
70	The genus Perkinsiana (Polychaeta, Sabellidae) from Antarctica, with descriptions of the new species P. milae and P. borsibrunoi. Zoologica Scripta, 1997, 26, 267-278.	0.7	16
71	Epiphytic diatom communities of Terra Nova Bay, Ross Sea, Antarctica: structural analysis and relations to algal host. Antarctic Science, 2013, 25, 501-513.	0.5	16
72	The sibling polychaetes Platynereis dumerilii and Platynereis massiliensis in the Mediterranean Sea: are phylogeographic patterns related to exposure to ocean acidification?. Marine Biology, 2017, 164, 1.	0.7	16

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73	Paradigm shifts in community ecology: Open versus closed units, challenges and limits of connectivity studies. Marine Ecology, 2017, 38, e12480.	0.4	16
74	Errata to the Review Article (Medit. Mar. Sci. 11/2, 2010, 381-493): "Alien species in the Mediterranean Sea by 2010. A contribution to the application of European Unionâ€™s Marine Strategy Framework Directive (MSFD). Part I. Spatial distribution". Mediterranean Marine Science, 2012, 12, 509.	0.6	16
75	Metamerism and lifeâ€style within polychaetes: Morphoâ€functional aspects and evolutionary implications. Italian Journal of Zoology, 1998, 65, 39-50.	0.6	15
76	Growth and population dynamics of the nonâ€indigenous species Branchiomma luctuosum Grube (Annelida, Sabellidae) in the Ionian Sea (Mediterranean Sea). Marine Ecology, 2015, 36, 517-529.	0.4	14
77	Preliminary study on the systematic relationships of Sabellinae (Polychaeta, Sabellidae), based on the C1 domain of the 28S rDNA, with discussion of reproductive features. Italian Journal of Zoology, 2003, 70, 269-278.	0.6	13
78	Residing at low pH matters, resilience of the egg jelly coat of sea urchins living at a CO2 vent site. Marine Biology, 2018, 165, 1.	0.7	13
79	Molecular evidence of intraspecific variability in Lysidice ninetta (Polychaeta: Eunicidae) in the Mediterranean Sea. Aquatic Biology, 2009, 6, 121-132.	0.5	13
80	Benthic Polychaetes off Terra Nova Bay and Ross Sea: Species Composition, Biogeography, and Ecological Role. , 2000, , 551-561.		12
81	A collection of Sabellidae (Polychaeta) from Carrie Bow Cay (Belize, western Caribbean Sea) with the description of two new species. Zootaxa, 2007, 1650, 41-53.	0.2	12
82	Occurrence and ecology of Mesanthura (Crustacea: Isopoda: Anthuridea) in two Italian harbours. Marine Biodiversity Records, 2009, 2, .	1.2	12
83	Revision of the genus Polyeunoa McIntosh, 1885 (Polychaeta, Polynoidae). Zootaxa, 2012, 3523, 25.	0.2	12
84	Spatio-temporal variability in Posidonia oceanica seagrass meadows of the Western Mediterranean: shoot density and plant features. Aquatic Biology, 2012, 16, 163-175.	0.5	12
85	Effects of marine cage aquaculture on macrofauna assemblages associated with Posidonia oceanica meadows. Italian Journal of Zoology, 2010, 77, 362-371.	0.6	11
86	Altered epiphyte community and sea urchin diet in Posidonia oceanica meadows in the vicinity of volcanic CO2 vents. Marine Environmental Research, 2017, 127, 102-111.	1.1	11
87	Ocean acidification alters the responses of invertebrates to wound-activated infochemicals produced by epiphytes of the seagrass Posidonia oceanica. Journal of Experimental Marine Biology and Ecology, 2020, 530-531, 151435.	0.7	11
88	Responses of sea urchin larvae to field and laboratory acidification. Science of the Total Environment, 2020, 723, 138003.	3.9	11
89	Non-indigenous polychaetes along the coasts of Italy: a critical review. Mediterranean Marine Science, 0, , .	0.6	11
90	Composition, abundance and distribution of holoplanktonic polychaetes within the Strait of Magellan (southern America) in austral summer. Polar Biology, 2014, 37, 999-1015.	0.5	10

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91	Disentangling invasions in the sea: molecular analysis of a global polychaete species complex (Annelida: Spionidae: Pseudopolydora paucibranchiata). Biological Invasions, 2020, 22, 3621-3644.	1.2	10
92	Phenology and ecology of the alien seagrass Halophila stipulacea in its northern range limit in the Mediterranean Sea. Aquatic Botany, 2021, 168, 103304.	0.8	10
93	A new record of the endosymbiont polychaete Veneriserva (Dorvilleidae), with description of a new sub-species, and relationships with its host Laetmonice producta (Polychaeta: Aphroditidae) in Southern Ocean waters (Antarctica). Marine Biology, 2002, 141, 691-698.	0.7	9
94	Taxonomic diversity and distribution of polychaete and isopod borers on the sheaths of the seagrassPosidonia oceanica:analysis at regional scale along the coast off Sardinia (Italy). Italian Journal of Zoology, 2005, 72, 141-151.	0.6	9
95	Revision of the taxonomic status of Lysidice (Polychaeta, Eunicidae) in the Western Caribbean Sea with observation on species reproductive features and habitat preference. Italian Journal of Zoology, 2011, 78, 27-40.	0.6	9
96	Record of Lamellibrachia sp. (Annelida: Siboglinidae: Vestimentifera) from a deep shipwreck in the western Mediterranean Sea (Italy). Marine Biodiversity Records, 2011, 4, .	1.2	9
97	Colonization of Bryozoa on seagrass Posidonia oceanica â€˜mimicsâ€™: biodiversity and recruitment pattern over time. Marine Biodiversity, 2012, 42, 189-201.	0.3	9
98	Morphological plasticity in aÂcalcifying modular organism: evidence from anÂ in situ transplant experiment in a natural CO ₂ vent system. Royal Society Open Science, 2015, 2, 140413.	1.1	9
99	Resistance of seagrass habitats to ocean acidification via altered interactions in a tri-trophic chain. Scientific Reports, 2020, 10, 5103.	1.6	9
100	The Pandoraâ€™s box: Morphological diversity within the genus Amphiglena ClaparÃ¨de, 1864 (Sabellidae,) Tj ETQq0 0 0 rgBT /Overlock zootaxa.4949.2.1.	0.2	9
101	Two species of polychaetes new to the Mediterranean fauna. Bollettino Di Zoologia, 1981, 48, 311-317.	0.3	8
102	Sperm Ultrastructure and Spermathecal Structure in Amphiglena spp. (Polychaeta: Sabellidae). Invertebrate Biology, 1998, 117, 114.	0.3	8
103	Reproductive biology of Perkinsiana antarctica (Kinberg) (Polychaeta, Sabellidae) in the Straits of Magellan (South America): Systematic and ecological implications. Scientia Marina, 1999, 63, 253-259.	0.3	8
104	Observations on reproductive features of three species of Eunicidae (Polychaeta) associated with <i>Posidonia oceanica</i> seagrass meadows in the Mediterranean Sea. Scientia Marina, 2006, 70, 301-308.	0.3	8
105	Observations on population structure and reproductive features of Laetmonice producta Grube (Polychaeta, Aphroditidae) in Antarctic waters. Polar Biology, 2003, 26, 327-333.	0.5	7
106	Cognetti's syllid collection (Polychaeta: Syllidae) deposited at the Museum of the Stazione Zoologica â€œAnton Dohrnâ€•(Naples, Italy), with descriptions of two new species ofAutolytus. Journal of Natural History, 2005, 39, 725-762.	0.2	7
107	Morphology and biology of Polydora hoplura ClaparÃ¨de, 1868 (Annelida: Spionidae). Zootaxa, 2017, 4282, .	0.2	7
108	Boosted fish abundance associated with Posidonia oceanica meadows in temperate shallow CO2 vents. Science of the Total Environment, 2021, 771, 145438.	3.9	7

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109	Functional Diversity in the Posidonia oceanica Ecosystem: an Example with Polychaete Borers of the Scales. , 2001, , 399-405.		7
110	Particle Fluxes and Sediment Characteristics at Three Selected Sites in the Ross Sea (Antarctica). , 1999, , 209-222.		7
111	Flowering in a Zostera marina bed off San Juan island (Washington, U.S.A.) during winter. Aquatic Botany, 1988, 30, 267-272.	0.8	6
112	Effects of short-term and long-term exposure to ocean acidification on carbonic anhydrase activity and morphometric characteristics in the invasive polychaete Branchiomma boholense (Annelida:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	1.1	6
113	Habitat and benthic diversity in the bay of Bagnoli and surrounding areas (Gulf of Naples, Italy): A historical baseline for environmental restoration. Marine Environmental Research, 2020, 157, 104925.	1.1	6
114	Structural and Functional Analyses of Motile Fauna Associated with Cystoseira brachycarpa along a Gradient of Ocean Acidification in a CO2-Vent System off Panarea (Aeolian Islands, Italy). Journal of Marine Science and Engineering, 2022, 10, 451.	1.2	6
115	Notes on the species of Perkinsiana (Polychaeta: Sabellidae) from Antarctica with the description of P. brigittae sp. nov.. Zootaxa, 2012, 3485, 56.	0.2	5
116	Antioxidant Efficiency ofPlatynereisspp. (Annelida, Nereididae) under Different pH Conditions at a<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"><mml:mrow><mml:msub><mml:mrow><mml:mtext mathvariant="bold">CO</mml:mtext></mml:mrow><mml:mrow><mml:mtext mathvariant="bold">2</mml:mtext></mml:mrow></mml:msub></mml:mrow></mml:math>Ventâ€™s System. Journal of Marine Biology, 2019, 2019, 1-9.	1.0	5
117	Genetic insights into recolonization processes of Mediterranean octocorals. Marine Biology, 2020, 167, 1.	0.7	5
118	Epiphytic hydroids on Posidonia oceanica seagrass meadows are winner organisms under future ocean acidification conditions: evidence from a CO₂ vent system (Ischia Island,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5		5
119	Ocean Acidification and Mollusc Settlement in Posidonia oceanica Meadows: Does the Seagrass Buffer Lower pH Effects at CO2 Vents?. Diversity, 2021, 13, 311.	0.7	5
120	A new genus of Sabellidae (Annelida, Polychaeta) from Antarctica, with discussion of relationships among plesiomorphic genera within Sabellinae. Zootaxa, 2009, 2226, 28-42.	0.2	5
121	'Back to the future'. Marine Ecology, 2005, 26, 1-2.	0.4	4
122	In vitrofertilisation and larval development of a population ofLumbrineris (Scoletoma) impatiens(ClaparÃ¨de) (Polychaeta, Lumbrineridae) of the Gulf of Naples (Italy) in relation to aquaculture. Invertebrate Reproduction and Development, 2005, 48, 31-40.	0.3	4
123	A revision of the deep-sea genus Axiokebuita Pocklington and Fournier, 1987 (Annelida:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.6	4
124	Kristian Fauchald: A Tribute. Marine Ecology, 2005, 26, 141-144.	0.4	3
125	Invasions of the non-indigenous red alga Lophocladia lallemandii (Montagne) F. Schmitz off the Island of Ischia (Tyrrhenian Sea, Italy). BioInvasions Records, 2021, 10, 91-102.	0.4	3
126	Diversity of reproductive features in some Antarctic polynoid and sabellid polychaetes, with a description of Demonax polarsterni sp. n. (Polychaeta, Sabellidae). , 2002, , 24-32.		3

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127	Bioerosion features of boring polydorid polychaetes in the North Adriatic Sea. Hydrobiologia, 2022, 849, 1969-1980.	1.0	3
128	Surviving in a changing ocean. Tolerance to acidification might affect the susceptibility of polychaetes to chemical contamination. Marine Pollution Bulletin, 2022, 181, 113857.	2.3	3
129	Morphology and biology ofLaetmonice producta productaGrube (Polychaeta: Aphroditidae) in the Bellingshausen Sea and Antarctic Peninsula (Southern Ocean, Antarctica). Italian Journal of Zoology, 2013, 80, 255-272.	0.6	2
130	Polychaetes as Habitat Former: Structure and Function. , 2020, , 219-237.		2
131	Lifestyle and DNA base composition in polychaetes. Physiological Genomics, 2016, 48, 883-888.	1.0	1
132	Macrofaunal communities in the Gioia Canyon (Southern Tyrrhenian Sea, Italy). , 2020, 87, 122-130.		1
133	Spatio-temporal variability of Borer Polychaetes in Posidonia oceanica beds and its relation to meadow structure. Mediterranean Marine Science, 2015, 16, 136.	0.6	1
134	Acclimation to low pH does not affect the thermal tolerance of Arbacia lixula progeny. Biology Letters, 2022, 18, .	1.0	1
135	A tribute to Lucia Mazzella (1947?1999). Marine Ecology, 2006, 27, 273-276.	0.4	0
136	The Dayton legacy: baselines, benchmarks, climate, disturbance and proof. Marine Ecology, 2011, 32, 261-265.	0.4	0
137	Resilient consumers accelerate the plant decomposition in a naturally acidified seagrass ecosystem. Global Change Biology, 2022, , .	4.2	0