

# Adriana Zingone

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/452937/publications.pdf>

Version: 2024-02-01

127  
papers

12,304  
citations

44069

48  
h-index

29157

104  
g-index

132  
all docs

132  
docs citations

132  
times ranked

11462  
citing authors

#	ARTICLE	IF	CITATIONS
1	A robust approach to estimate relative phytoplankton cell abundances from metagenomes. <i>Molecular Ecology Resources</i> , 2023, 23, 16-40.	4.8	29
2	Temporal changes of genetic structure and diversity in a marine diatom genus discovered via metabarcoding. <i>Environmental DNA</i> , 2022, 4, 763-775.	5.8	16
3	Photoperiod-driven rhythms reveal multi-decadal stability of phytoplankton communities in a highly fluctuating coastal environment. <i>Scientific Reports</i> , 2022, 12, 3908.	3.3	10
4	Toxic marine microalgae and noxious blooms in the Mediterranean Sea: A contribution to the Global HAB Status Report. <i>Harmful Algae</i> , 2021, 102, 101843.	4.8	79
5	Global harmful algal bloom status reporting. <i>Harmful Algae</i> , 2021, 102, 101992.	4.8	74
6	Metazoan diversity and seasonality through eDNA metabarcoding at a Mediterranean long-term ecological research site. <i>ICES Journal of Marine Science</i> , 2021, 78, 3303-3316.	2.5	19
7	Perceived global increase in algal blooms is attributable to intensified monitoring and emerging bloom impacts. <i>Communications Earth &amp; Environment</i> , 2021, 2, .	6.8	185
8	Novel heterococcolithophores, holococcolithophores and life cycle combinations from the families Syracosphaeraceae and Papposphaeraceae and the genus <i>Florisphaera</i> . <i>Journal of Micropalaeontology</i> , 2021, 40, 75-99.	3.6	4
9	The Mediterranean Sea we want. <i>Ocean and Coastal Research</i> , 2021, 69, .	0.6	5
10	Large scale patterns of marine diatom richness: Drivers and trends in a changing ocean. <i>Global Ecology and Biogeography</i> , 2020, 29, 1915-1928.	5.8	26
11	Genome-enabled phylogenetic and functional reconstruction of an araphid pennate diatom <i>Plagiostriata</i> sp. CCMP470, previously assigned as a radial centric diatom, and its bacterial commensal. <i>Scientific Reports</i> , 2020, 10, 9449.	3.3	25
12	Species detection and delineation in the marine planktonic diatoms <i>Chaetoceros</i> and <i>Bacteriastrum</i> through metabarcoding: making biological sense of haplotype diversity. <i>Environmental Microbiology</i> , 2020, 22, 1917-1929.	3.8	15
13	Intraspecific Diversity in the Cold Stress Response of Transposable Elements in the Diatom <i>Leptocylindrus aporus</i> . <i>Genes</i> , 2020, 11, 9.	2.4	16
14	Do plankton reflect the environmental quality status? The case of a post-industrial Mediterranean Bay. <i>Marine Environmental Research</i> , 2020, 160, 104980.	2.5	24
15	Global Trends in Marine Plankton Diversity across Kingdoms of Life. <i>Cell</i> , 2019, 179, 1084-1097.e21.	28.9	271
16	An Integrated Approach to Coastal and Biological Observations. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	11
17	ILTER – The International Long-Term Ecological Research Network as a Platform for Global Coastal and Ocean Observation. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	31
18	Ocurrence of <i>Ostreopsis</i> in two temperate coastal bays (SW iberia): Insights from the plankton. <i>Harmful Algae</i> , 2019, 86, 20-36.	4.8	19

#	ARTICLE	IF	CITATIONS
19	Community-Level Responses to Iron Availability in Open Ocean Plankton Ecosystems. <i>Global Biogeochemical Cycles</i> , 2019, 33, 391-419.	4.9	76
20	Habitat Heterogeneity and Connectivity: Effects on the Planktonic Protist Community Structure at Two Adjacent Coastal Sites (the Lagoon and the Gulf of Venice, Northern Adriatic Sea, Italy) Revealed by Metabarcoding. <i>Frontiers in Microbiology</i> , 2019, 10, 2736.	3.5	18
21	Biological Effects of the Azaspiracid-Producing Dinoflagellate <i>Azadinium dexteroporum</i> in <i>Mytilus galloprovincialis</i> from the Mediterranean Sea. <i>Marine Drugs</i> , 2019, 17, 595.	4.6	15
22	The epibiotic life of the cosmopolitan diatom <i>Fragilariopsis doliolus</i> on heterotrophic ciliates in the open ocean. <i>ISME Journal</i> , 2018, 12, 1094-1108.	9.8	26
23	Plankton dynamics across the freshwater, transitional and marine research sites of the LTER-Italy Network. Patterns, fluctuations, drivers. <i>Science of the Total Environment</i> , 2018, 627, 373-387.	8.0	51
24	Biotic and environmental stress induces nitration and changes in structure and function of the sea urchin major yolk protein toposome. <i>Scientific Reports</i> , 2018, 8, 4610.	3.3	13
25	Comparison of coastal phytoplankton composition estimated from the V4 and V9 regions of the 18S rRNA gene with a focus on photosynthetic groups and especially Chlorophyta. <i>Environmental Microbiology</i> , 2018, 20, 506-520.	3.8	101
26	Diatom diversity through HTS-metabarcoding in coastal European seas. <i>Scientific Reports</i> , 2018, 8, 18059.	3.3	48
27	Molecular analyses of protists in long-term observation programmes—current status and future perspectives. <i>Journal of Plankton Research</i> , 2018, 40, 519-536.	1.8	47
28	<i>Gonyaulax hyalina</i> and <i>Gonyaulax fragilis</i> (Dinoflagellata), two names associated with “mare sporco”, indicate the same species. <i>Phycologia</i> , 2018, 57, 453-464.	1.4	12
29	Spring-time dynamics of diatom communities in landfast and underlying platelet ice in Terra Nova Bay, Ross Sea, Antarctica. <i>Journal of Marine Systems</i> , 2017, 166, 26-36.	2.1	21
30	Mediterranean <i>Azadinium dexteroporum</i> (Dinophyceae) produces six novel azaspiracids and azaspiracid-35: a structural study by a multi-platform mass spectrometry approach. <i>Analytical and Bioanalytical Chemistry</i> , 2017, 409, 1121-1134.	3.7	50
31	A thesaurus for phytoplankton trait-based approaches: Development and applicability. <i>Ecological Informatics</i> , 2017, 42, 129-138.	5.2	10
32	Diversity and temporal patterns of planktonic protist assemblages at a Mediterranean Long Term Ecological Research site. <i>FEMS Microbiology Ecology</i> , 2017, 93, fiw200.	2.7	173
33	Disentangling physical and biological drivers of phytoplankton dynamics in a coastal system. <i>Scientific Reports</i> , 2017, 7, 15868.	3.3	47
34	Diatom flagellar genes and their expression during sexual reproduction in <i>Leptocylindrus danicus</i> . <i>BMC Genomics</i> , 2017, 18, 813.	2.8	12
35	Harmful Algal Blooms in Benthic Systems: Recent Progress and Future Research. <i>Oceanography</i> , 2017, 30, 36-45.	1.0	76
36	Diatom Resting Stages in Surface Sediments: A Pilot Study Comparing Next Generation Sequencing and Serial Dilution Cultures. <i>Cryptogamie, Algologie</i> , 2017, 38, 31-46.	0.9	28

#	ARTICLE	IF	CITATIONS
37	Insights into global diatom distribution and diversity in the world's ocean. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E1516-25.	7.1	561
38	Subtle reproductive impairment through nitric oxide-mediated mechanisms in sea urchins from an area affected by harmful algal blooms. Scientific Reports, 2016, 6, 26086.	3.3	27
39	Benthic protists: the under-charted majority. FEMS Microbiology Ecology, 2016, 92, f1w120.	2.7	94
40	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.	2.0	55
41	Marine protist diversity in European coastal waters and sediments as revealed by high-throughput sequencing. Environmental Microbiology, 2015, 17, 4035-4049.	3.8	384
42	PhytoREF: a reference database of the plastidial 16S rRNA gene of photosynthetic eukaryotes with curated taxonomy. Molecular Ecology Resources, 2015, 15, 1435-1445.	4.8	198
43	Eukaryotic plankton diversity in the sunlit ocean. Science, 2015, 348, 1261605.	12.6	1,551
44	Environmental characteristics of Agulhas rings affect interocean plankton transport. Science, 2015, 348, 1261447.	12.6	158
45	Aptamers are an innovative and promising tool for phytoplankton taxonomy and biodiversity research. Chemistry and Ecology, 2015, 31, 92-103.	1.6	5
46	Diversity and temporal pattern of Pseudo-nitzschia species (Bacillariophyceae) through the molecular lens. Harmful Algae, 2015, 42, 15-24.	4.8	59
47	The ocean sampling day consortium. GigaScience, 2015, 4, 27.	6.4	185
48	Increasing the quality, comparability and accessibility of phytoplankton species composition time-series data. Estuarine, Coastal and Shelf Science, 2015, 162, 151-160.	2.1	35
49	Cell volumes of marine phytoplankton from globally distributed coastal data sets. Estuarine, Coastal and Shelf Science, 2015, 162, 130-142.	2.1	52
50	Estimating time series phytoplankton carbon biomass: Inter-lab comparison of species identification and comparison of volume-to-carbon scaling ratios. Estuarine, Coastal and Shelf Science, 2015, 162, 143-150.	2.1	27
51	Quantitative histopathology of the Mediterranean mussel ( <i>Mytilus galloprovincialis</i> L.) exposed to the harmful dinoflagellate <i>Ostreopsis cf. ovata</i> . Journal of Invertebrate Pathology, 2015, 127, 130-140.	3.2	37
52	The green-blue swing: plasticity of plankton food webs in response to coastal oceanographic dynamics. Marine Ecology, 2015, 36, 1155-1170.	1.1	35
53	Oxylipin Diversity in the Diatom Family Leptocylindraceae Reveals DHA Derivatives in Marine Diatoms. Marine Drugs, 2014, 12, 368-384.	4.6	32
54	The Marine Microbial Eukaryote Transcriptome Sequencing Project (MMETSP): Illuminating the Functional Diversity of Eukaryotic Life in the Oceans through Transcriptome Sequencing. PLoS Biology, 2014, 12, e1001889.	5.6	885

#	ARTICLE	IF	CITATIONS
55	The founding charter of the Genomic Observatories Network. <i>GigaScience</i> , 2014, 3, 2.	6.4	51
56	Ultrastructural Features of the Benthic Dinoflagellate <i>Ostreopsis cf. ovata</i> (Dinophyceae). <i>Protist</i> , 2014, 165, 260-274.	1.5	30
57	Patterns of Rare and Abundant Marine Microbial Eukaryotes. <i>Current Biology</i> , 2014, 24, 813-821.	3.9	450
58	Placing Environmental Next-Generation Sequencing Amplicons from Microbial Eukaryotes into a Phylogenetic Context. <i>Molecular Biology and Evolution</i> , 2014, 31, 993-1009.	8.9	97
59	Population dynamics of red tide dinoflagellates. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2014, 101, 231-236.	1.4	17
60	Assessment of Species Diversity and Distribution of an Ancient Diatom Lineage Using a DNA Metabarcoding Approach. <i>PLoS ONE</i> , 2014, 9, e103810.	2.5	39
61	A reappraisal of the genus <i>Leptocylindrus</i> ( <i>Bacillariophyta</i> ), with the addition of three species and the erection of <i>Tenuicylindrus</i> gen. nov. <i>Journal of Phycology</i> , 2013, 49, 917-936.	2.3	39
62	A new potentially toxic <i>Azadinium</i> species ( <i>Dinophyceae</i> ) from the Mediterranean Sea, <i>A. dexteroporum</i> sp. nov.. <i>Journal of Phycology</i> , 2013, 49, 950-966.	2.3	67
63	Green and golden seaweed tides on the rise. <i>Nature</i> , 2013, 504, 84-88.	27.8	633
64	Molecular identification of <i>Ostreopsis cf. ovata</i> in filter feeders and putative predators. <i>Harmful Algae</i> , 2013, 21-22, 20-29.	4.8	15
65	Phylogeny and morphology of a <i>Chattonella</i> ( <i>Raphidophyceae</i> ) species from the Mediterranean Sea: what is <i>C. subsalsa</i> ?. <i>European Journal of Phycology</i> , 2013, 48, 79-92.	2.0	31
66	Diversity and germination patterns of diatom resting stages at a coastal Mediterranean site. <i>Marine Ecology - Progress Series</i> , 2013, 484, 79-95.	1.9	53
67	Growth and toxicity responses of Mediterranean <i>Ostreopsis cf. ovata</i> to seasonal irradiance and temperature conditions. <i>Harmful Algae</i> , 2012, 17, 25-34.	4.8	60
68	Filament formation and evolution in buoyant coastal waters: Observation and modelling. <i>Progress in Oceanography</i> , 2012, 106, 118-137.	3.2	37
69	Metabolic fingerprinting reveals differences between northern and southern strains of the cryptic diatom <i>Chaetoceros socialis</i> . <i>European Journal of Phycology</i> , 2012, 47, 480-489.	2.0	23
70	Harmful Algae in Benthic Systems: A GEOHAB Core Research Program. <i>Cryptogamie, Algologie</i> , 2012, 33, 225-230.	0.9	11
71	Functional diversity in cryptic species of <i>Chaetoceros socialis</i> Lauder ( <i>Bacillariophyceae</i> ). <i>Journal of Plankton Research</i> , 2012, 34, 416-431.	1.8	58
72	Alien species in the Mediterranean Sea by 2010. A contribution to the application of European Union's Marine Strategy Framework Directive (MSFD). Part I. Spatial distribution. <i>Mediterranean Marine Science</i> , 2012, 11, 381.	1.6	392

#	ARTICLE	IF	CITATIONS
73	A Holistic Approach to Marine Eco-Systems Biology. PLoS Biology, 2011, 9, e1001177.	5.6	353
74	Morphological characterization of <i>Phaeocystis antarctica</i> (Prymnesiophyceae). Phycologia, 2011, 50, 650-660.	1.4	18
75	Phytoplankton diversity during the spring bloom in the northwestern Mediterranean Sea. Botanica Marina, 2011, 54, .	1.2	35
76	The importance and distinctiveness of small-sized phytoplankton in the Magellan Straits. Polar Biology, 2011, 34, 1269-1284.	1.2	24
77	Coastal Phytoplankton Do Not Rest in Winter. Estuaries and Coasts, 2010, 33, 342-361.	2.2	61
78	Multiscale Variability of Twenty-Two Coastal Phytoplankton Time Series: a Global Scale Comparison. Estuaries and Coasts, 2010, 33, 224-229.	2.2	64
79	Plankton in the open Mediterranean Sea: a review. Biogeosciences, 2010, 7, 1543-1586.	3.3	494
80	The time for sex: A biennial life cycle in a marine planktonic diatom. Limnology and Oceanography, 2010, 55, 106-114.	3.1	94
81	New palytoxin-like molecules in Mediterranean <i>Ostreopsis cf. ovata</i> (dinoflagellates) and in <i>Palythoa tuberculosa</i> detected by liquid chromatography-electrospray ionization time-of-flight mass spectrometry. Toxicon, 2010, 56, 1381-1387.	1.6	86
82	A massive and simultaneous sex event of two <i>Pseudo-nitzschia</i> species. Deep-Sea Research Part II: Topical Studies in Oceanography, 2010, 57, 248-255.	1.4	42
83	First observations of heterococcolithophore-holococcolithophore life cycle combinations in the family Pontosphaeraceae (Calcihaptophycideae, Haptophyta). Marine Micropaleontology, 2009, 71, 20-27.	1.2	19
84	The role of platelet ice microalgae in seeding phytoplankton blooms in Terra Nova Bay (Ross Sea). <i>Trends in Microbiology</i> , 2009, 17, 101-108.	1.2	35
85	Unarmoured and thin-walled dinoflagellates from the Gulf of Naples, with the description of <i>Woloszynskia cincta</i> sp. nov. (Dinophyceae, Suessiales). Phycologia, 2009, 48, 44-65.	1.4	71
86	Phytoplankton biodiversity and NW Mediterranean Sea warming: changes in the dinoflagellate genus <i>Ceratium</i> in the 20th century. Marine Ecology - Progress Series, 2009, 375, 85-99.	1.9	28
87	Global Diversity and Biogeography of <i>Skeletonema</i> Species (Bacillariophyta). Protist, 2008, 159, 177-193.	1.5	231
88	Genetic diversity of eukaryotic ultraphytoplankton in the Gulf of Naples during an annual cycle. Aquatic Microbial Ecology, 2007, 50, 75-89.	1.8	75
89	A taxonomic review of the genus <i>Phaeocystis</i> . , 2007, , 3-18.		4
90	Identifying <i>Pseudo-nitzschia</i> species in natural samples using genus-specific PCR primers and clone libraries. Harmful Algae, 2007, 6, 849-860.	4.8	64

#	ARTICLE	IF	CITATIONS
91	DIVERSITY IN THE GENUSSKELETONEMA(BACILLARIOPHYCEAE): III. PHYLOGENETIC POSITION AND MORPHOLOGICAL VARIABILITY OF SKELETONEMA COSTATUM AND SKELETONEMA GREVILLEI, WITH THE DESCRIPTION OF SKELETONEMA ARDEN SP. NOV.. Journal of Phycology, 2007, 43, 156-170.	2.3	116
92	A taxonomic review of the genus Phaeocystis. Biogeochemistry, 2007, 83, 3-18.	3.5	71
93	Potentially toxic and harmful microalgae from coastal waters of the Campania region (Tyrrhenian) Tj ETQq1 1 0.784314 rgBT /Overloc 4.8 121	4.8	121
94	A survey of cryptomonad diversity and seasonality at a coastal Mediterranean site. European Journal of Phycology, 2006, 41, 363-378.	2.0	50
95	Diversity in morphology, infectivity, molecular characteristics and induced host resistance between two viruses infecting Micromonas pusilla. Aquatic Microbial Ecology, 2006, 45, 1-14.	1.8	40
96	DIVERSITY IN THE GENUSSKELETONEMA(BACILLARIOPHYCEAE). I. A REEXAMINATION OF THE TYPE MATERIAL OF S. COSTATUM WITH THE DESCRIPTION OF S. GREVILLEI SP. NOV.. Journal of Phycology, 2005, 41, 140-150.	2.3	100
97	DIVERSITY IN THE GENUSSKELETONEMA(BACILLARIOPHYCEAE). II. AN ASSESSMENT OF THE TAXONOMY OF S. COSTATUM-LIKE SPECIES WITH THE DESCRIPTION OF FOUR NEW SPECIES. Journal of Phycology, 2005, 41, 151-176.	2.3	336
98	The alternation of different morphotypes in the seasonal cycle of the toxic diatom Pseudo-nitzschia galaxiae. Harmful Algae, 2005, 4, 33-48.	4.8	101
99	Seasonal patterns in plankton communities in a pluriannual time series at a coastal Mediterranean site (Gulf of Naples): an attempt to discern recurrences and trends. Scientia Marina, 2004, 68, 65-83.	0.6	258
100	<i>Prorocentrum nux</i> sp. nov. (Dinophyceae), a small planktonic dinoflagellate from the Mediterranean Sea, and discussion of <i>P. nanum</i> and <i>P. pusillum</i> . Phycologia, 2002, 41, 29-38.	1.4	14
101	PHYLOGENETIC POSITION OF CRUSTOMASTIX STIGMATICA SP. NOV. AND DOLICHOMASTIX TENUILEPIS IN RELATION TO THE MAMIELLALES (PRASINOPHYCEAE, CHLOROPHYTA) I. Journal of Phycology, 2002, 38, 1024-1039.	2.3	31
102	The diversity of harmful algal blooms: a challenge for science and management. Ocean and Coastal Management, 2000, 43, 725-748.	4.4	274
103	MORPHOLOGICAL AND GENETIC CHARACTERIZATION OF PHAEOCYSTIS CORDATA AND P. JAHNII (PRYMNESIOPHYCEAE), TWO NEW SPECIES FROM THE MEDITERRANEAN SEA. Journal of Phycology, 1999, 35, 1322-1337.	2.3	78
104	Seasonal dynamics in the abundance of Micromonas pusilla (Prasinophyceae) and its viruses in the Gulf of Naples (Mediterranean Sea). Journal of Plankton Research, 1999, 21, 2143-2159.	1.8	70
105	Morphological variability of the potentially toxic dinoflagellate Dinophysis sacculus (Dinophyceae) and its taxonomic relationships with D. pavillardii and D. acuminata. European Journal of Phycology, 1998, 33, 259-273.	2.0	41
106	Dinoflagellate cyst production at a coastal Mediterranean site. Journal of Plankton Research, 1998, 20, 2291-2312.	1.8	152
107	Bacteriastrum parallelum sp. nov., a new diatom from the Gulf of Naples, and new observations on B. furcatum (Chaetocerotaceae, Bacillariophyta). Phycologia, 1997, 36, 257-266.	1.4	12
108	Dolichomastix tenuilepis sp. nov., a first insight into the microanatomy of the genus Dolichomastix (Mamiellales, Prasinophyceae, Chlorophyta). Phycologia, 1997, 36, 244-254.	1.4	18

#	ARTICLE	IF	CITATIONS
109	General shape and ultrastructure as taxonomic characters in diatoms: the case of the genus <i>Bacteriastrium</i> . <i>Giornale Botanico Italiano</i> (Florence, Italy: 1962), 1996, 130, 1069-1071.	0.0	1
110	The role of viruses in the dynamics of phytoplankton blooms. <i>Giornale Botanico Italiano</i> (Florence, Italy: 1962), 1996, 130, 1069-1071.	0.0	20
111	St Martin's Summer: the case of an autumn phytoplankton bloom in the Gulf of Naples (Mediterranean Sea). <i>Journal of Plankton Research</i> , 1995, 17, 575-593.	1.8	44
112	<i>Pyramimonas oltmannsii</i> (Prasinophyceae) reinvestigated. <i>Phycologia</i> , 1995, 34, 241-249.	1.4	14
113	Micronomads of the Mediterranean sea. <i>Giornale Botanico Italiano</i> (Florence, Italy: 1962), 1994, 128, 1029-1106.	0.0	12
114	Calcareous dinoflagellate cysts in marine sediments of the Gulf of Naples (Mediterranean Sea). <i>Review of Palaeobotany and Palynology</i> , 1994, 84, 45-56.	1.5	39
115	Phytoplankton biomass and species composition in a Mediterranean coastal lagoon. <i>Hydrobiologia</i> , 1993, 271, 27-40.	2.0	42
116	THE CALCAREOUS RESTING CYST OF <i>PENTAPHARSODINIUM TYRRHENICUM</i> COMB. NOV. (DINOPHYCEAE)1. <i>Journal of Phycology</i> , 1993, 29, 223-230.	2.3	42
117	The cyst-motile stage relationships of the dinoflagellates <i>Diplopelta symmetrica</i> and <i>Diplopsalopsis latipeltata</i> . <i>European Journal of Phycology</i> , 1993, 28, 129-137.	2.0	27
118	Nanoflagellates From the Gulf of Naples. <i>Giornale Botanico Italiano</i> (Florence, Italy: 1962), 1992, 126, 760-761.	0.0	1
119	AN ELECTRON MICROSCOPE INVESTIGATION ON <i>CHAETOCEROS MINIMUS</i> (LEVANDER) COMB. NOV. AND NEW OBSERVATIONS ON <i>CHAETOCEROS THRONDSENII</i> (MARINO, MONTRESOR AND ZINGONE) COMB. NOV.. <i>Diatom Research</i> , 1991, 6, 317-326.	1.2	23
120	Summer Phytoplankton Physiognomy in Coastal Waters of the Gulf of Naples. <i>Marine Ecology</i> , 1990, 11, 157-172.	1.1	41
121	<i>Tetraselmis wettsteinii</i> (Schiller) Throndsen comb. nov. and its occurrence in golfo di Napoli. <i>Giornale Botanico Italiano</i> (Florence, Italy: 1962), 1988, 122, 227-235.	0.0	10
122	<i>Scrippsiella precaria</i> sp. nov. (Dinophyceae), a marine dinoflagellate from the Gulf of Naples. <i>Phycologia</i> , 1988, 27, 387-394.	1.4	51
123	<i>MIRALTIA THRONDSENI</i> GEN. NOV., SP. NOV., A PLANKTONIC DIATOM FROM THE GULF OF NAPLES. <i>Diatom Research</i> , 1987, 2, 205-211.	1.2	17
124	Assessing the quality of biogeochemical coastal data: a step-wise procedure. <i>Mediterranean Marine Science</i> , 0, , .	1.6	7
125	Time series and beyond: multifaceted plankton research at a marine Mediterranean LTER site. <i>Nature Conservation</i> , 0, 34, 273-310.	0.0	48
126	The dual impact of <i>Ostreopsis</i> cf. <i>ovata</i> on <i>Mytilus galloprovincialis</i> and <i>Paracentrotus lividus</i> : Toxin accumulation and pathological aspects. <i>Mediterranean Marine Science</i> , 0, , .	1.6	1



#	ARTICLE	IF	CITATIONS
127	Microbiomes associated with cultures of <i>Gambierdiscus australes</i> and <i>Ostreopsis cf. ovata</i> , two epibenthic dinoflagellates from the NE Atlantic Ocean (Las Palmas, Gran Canaria). <i>Marine Ecology</i> , 0, , .	1.1	1