

Cristina Gioia Di Camillo

List of Publications by Year in descending order

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43
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1,144
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361413

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all docs

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Characteristics of the Mesophotic Megabenthic Assemblages of the Vercelli Seamount (North) Tj ETQq1 1 0.784314 rgBT /Overdlock 10	2.5	123
2	Ostreopsis cf. ovata bloom in the northern Adriatic Sea during summer 2009: Ecology, molecular characterization and toxin profile. Marine Pollution Bulletin, 2011, 62, 2512-2519.	5.0	91
3	Long-term changes in hydroid (Cnidaria, Hydrozoa) assemblages: effect of Mediterranean warming?. Marine Ecology, 2009, 30, 313-326.	1.1	67
4	Temperate mesophotic ecosystems: gaps and perspectives of an emerging conservation challenge for the Mediterranean Sea. , 2019, 86, 370-388.		59
5	Mass Mortality Events in the NW Adriatic Sea: Phase Shift from Slow- to Fast-Growing Organisms. PLoS ONE, 2015, 10, e0126689.	2.5	47
6	Hydroidomedusae (Cnidaria: Hydrozoa) symbiotic radiation. Journal of the Marine Biological Association of the United Kingdom, 2008, 88, 1715-1721.	0.8	46
7	Contribution to the understanding of seasonal cycle of <i>Aurelia aurita</i> (Cnidaria: Scyphozoa) scyphopolyps in the northern Adriatic Sea. Journal of the Marine Biological Association of the United Kingdom, 2010, 90, 1105-1110.	0.8	40
8	The diversity of relationships between Antarctic sponges and diatoms: the case of <i>Mycale acerata</i> Kirkpatrick, 1907 (Porifera, Demospongiae). Polar Biology, 2004, 27, 231-237.	1.2	39
9	Are diatoms a food source for Antarctic sponges?. Chemistry and Ecology, 2004, 20, 57-64.	1.6	38
10	Population dynamics of <i>Eudendrium racemosum</i> (Cnidaria, Hydrozoa) from the North Adriatic Sea. Marine Biology, 2012, 159, 1593-1609.	1.5	36
11	Hydroids symbiotic with octocorals from the Sulawesi Sea, Indonesia. Journal of the Marine Biological Association of the United Kingdom, 2008, 88, 1643-1654.	0.8	34
12	Biodiversity of Prokaryotic Communities Associated with the Ectoderm of <i>Ectopleura crocea</i> (Cnidaria, Hydrozoa). PLoS ONE, 2012, 7, e39926.	2.5	32
13	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
14	Hydrozoan species richness in the Mediterranean Sea: past and present. Marine Ecology, 2013, 34, 41-62.	1.1	31
15	Association between <i>Dentitheca habereri</i> (Cnidaria: Hydrozoa) and two zoanthids. Italian Journal of Zoology, 2010, 77, 81-91.	0.6	27
16	<i>Clytia hummelincki</i> (Hydroidomedusae: Leptomedusae) in the Mediterranean Sea. Journal of the Marine Biological Association of the United Kingdom, 2008, 88, 1547-1553.	0.8	26
17	The non-Siphonophoran Hydrozoa (Cnidaria) of Salento, Italy with notes on their life-cycles: an illustrated guide. Zootaxa, 2015, 3908, 1.	0.5	26
18	Microboring organisms in living stylasterid corals (Cnidaria, Hydrozoa). Marine Biology Research, 2016, 12, 573-582.	0.7	25

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19	Relationships between benthic diatoms and hydrozoans (Cnidaria). Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 1373-1380.	0.8	24
20	The importance of applying Standardised Integrative Taxonomy when describing marine benthic organisms and collecting ecological data. Invertebrate Systematics, 2018, 32, 794.	1.3	22
21	Diatom assemblages associated with <i>Sphaerotylus antarcticus</i> (Porifera: Demospongiae). Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 795-800.	0.8	21
22	Do colonies of <i>Lytocarpia myriophyllum</i> , L. 1758 (Cnidaria, Hydrozoa) affect the biochemical composition and the meiofaunal diversity of surrounding sediments?. Chemistry and Ecology, 2015, 31, 1-21.	1.6	21
23	The ecology of protists epibiontic on marine hydroids. Journal of the Marine Biological Association of the United Kingdom, 2008, 88, 1611-1617.	0.8	20
24	A tubulariid hydroid associated with anthozoan corals in the Mediterranean Sea. Italian Journal of Zoology, 2011, 78, 487-496.	0.6	20
25	Ecological and morphological characteristics of <i>Ephelota gemmipara</i> (Ciliophora, Suctoria), epibiontic on <i>Eudendrium racemosum</i> (Cnidaria, Hydrozoa) from the Adriatic Sea. European Journal of Protistology, 2013, 49, 590-599.	1.5	19
26	Biomonitoring of Heavy Metals: The Unexplored Role of Marine Sessile Taxa. Applied Sciences (Switzerland), 2021, 11, 580.	2.5	18
27	Main Anthropogenic Impacts on Benthic Macrofauna of Sandy Beaches: A Review. Journal of Marine Science and Engineering, 2020, 8, 405.	2.6	17
28	Foraminifers epibiontic on <i>Eudendrium</i> (Cnidaria: Hydrozoa) from the Mediterranean Sea. Journal of the Marine Biological Association of the United Kingdom, 2008, 88, 485-489.	0.8	15
29	<i>Macrorhynchia</i> species (Cnidaria: Hydrozoa) from the Bunaken Marine Park (North Sulawesi), Tj ETQq1 1 0.784314 rgBT /Overl	0.6	15
30	Hydroid diversity of Eilat Bay with the description of a new <i>Zanclaea</i> species. Marine Biology Research, 2017, 13, 469-479.	0.7	14
31	The cnidome of <i>Carybdea marsupialis</i> (Cnidaria: Cubomedusae) from the Adriatic Sea. Journal of the Marine Biological Association of the United Kingdom, 2006, 86, 705-709.	0.8	13
32	The epibiontic assemblage of <i>Geryon longipes</i> (Crustacea: Decapoda: Geryonidae) from the Southern Adriatic Sea. Italian Journal of Zoology, 2008, 75, 29-35.	0.6	13
33	Coralline algae epibiontic on thecate hydrozoans (Cnidaria). Journal of the Marine Biological Association of the United Kingdom, 2006, 86, 1285-1289.	0.8	11
34	The Reef Check Mediterranean Underwater Coastal Environment Monitoring Protocol. Frontiers in Marine Science, 2021, 8, .	2.5	9
35	Symbiotic association between <i>Solanderia secunda</i> (Cnidaria, Hydrozoa, Solanderiidae) and <i>Medioantenna variopinta</i> sp. nov. (Annelida, Polychaeta, Polynoidae) from North Sulawesi (Indonesia). Helgoland Marine Research, 2011, 65, 495-511.	1.3	8
36	<i>Lytocarpia</i> and <i>Cladocarpus</i> (Cnidaria: Hydrozoa, Aglaopheniidae) from the Bunaken National Marine Park (North Sulawesi, Indonesia). Marine Biodiversity, 2011, 41, 517-536.	1.0	8

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37	Enhancing Diversity Knowledge through Marine Citizen Science and Social Platforms: The Case of <i>Hermodice carunculata</i> (Annelida, Polychaeta). <i>Diversity</i> , 2020, 12, 311.	1.7	8
38	Global climate change and regional biotic responses: two hydrozoan tales. <i>Marine Biology Research</i> , 2017, 13, 573-586.	0.7	7
39	Morphology and development of the early growth stages of an Indonesian <i>Stylaster</i> (Cnidaria: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.8	6
40	Destructive standard squares or low-impact visually driven collection? A comparison of methods for quantitative samplings of benthic hydrozoans. <i>Italian Journal of Zoology</i> , 2013, 80, 424-436.	0.6	6
41	Seasonal patterns in the abundance of <i>Ectopleura crocea</i> (Cnidaria: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 Ecology, 2013, 34, 25-32.	1.1	6
42	Patterns of epibiont colonisation on the spider crab <i>Inachus communissimus</i> (Decapoda, Inachidae) from the Northern Adriatic Sea (Mediterranean Sea). <i>Italian Journal of Zoology</i> , 2011, 78, 517-523.	0.6	4
43	Towards a better understanding of the genus <i>Sciurella</i> Allman, 1883 (Cnidaria: Hydrozoa: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.5	1