

Stefania Puce

List of Publications by Year in descending order

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69

papers

1,274

citations

361413

20

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434195

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69

all docs

69

docs citations

69

times ranked

1004

citing authors

#	ARTICLE	IF	CITATIONS
1	Bio-mineralogy as a structuring factor for marine epibenthic communities. <i>Marine Ecology - Progress Series</i> , 2000, 193, 241-249.	1.9	90
2	Long-term changes in hydroid (Cnidaria, Hydrozoa) assemblages: effect of Mediterranean warming?. <i>Marine Ecology</i> , 2009, 30, 313-326.	1.1	67
3	Temperate mesophotic ecosystems: gaps and perspectives of an emerging conservation challenge for the Mediterranean Sea. , 2019, 86, 370-388.		59
4	Abscisic Acid Signaling through Cyclic ADP-ribose in Hydroid Regeneration. <i>Journal of Biological Chemistry</i> , 2004, 279, 39783-39788.	3.4	52
5	Organism-quartz interactions in structuring benthic communities: towards a marine bio-mineralogy?. <i>Ecology Letters</i> , 1999, 2, 1-3.	6.4	46
6	Hydrozoa (Cnidaria) symbiotic with Porifera: a review. <i>Marine Ecology</i> , 2005, 26, 73-81.	1.1	46
7	Hydroidomedusae (Cnidaria: Hydrozoa) symbiotic radiation. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2008, 88, 1715-1721.	0.8	46
8	The problem of seasonality of benthic hydroids in temperate waters. <i>Chemistry and Ecology</i> , 2006, 22, S197-S205.	1.6	44
9	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
10	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
11	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
12	New insights into the symbiosis between <i>Zanclea</i> (<i>Cnidaria: Hydrozoa</i>) and <i>Zanclea</i> (<i>Cnidaria: Hydrozoa</i>). Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302	1.7	34
13	The population of <i>Errina aspera</i> (<i>Hydrozoa: Stylasteridae</i>) of the Messina Strait (Mediterranean) Tj ETQq1 1 0.784314 rgBT /Over	0.8	32
14	The Hidden Diversity of Zanclea Associated with Scleractinians Revealed by Molecular Data. <i>PLoS ONE</i> , 2015, 10, e0133084.	2.5	30
15	Mushroom corals as newly recorded hosts of the hydrozoan symbiont <i>Zanclea</i> sp.. <i>Marine Biology Research</i> , 2015, 11, 773-779.	0.7	30
16	Association between <i>Dentitheca habereri</i> (<i>Cnidaria: Hydrozoa</i>) and two zoanthids. <i>Italian Journal of Zoology</i> , 2010, 77, 81-91.	0.6	27
17	Zanclea (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
18	Microboring organisms in living stylasterid corals (Cnidaria, Hydrozoa). <i>Marine Biology Research</i> , 2016, 12, 573-582.	0.7	25

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19	Hydroids (Cnidaria, Hydrozoa): A Neglected Component of Animal Forests. , 2017, , 397-427.	24	
20	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
21	The importance of applying Standardised Integrative Taxonomy when describing marine benthic organisms and collecting ecological data. <i>Invertebrate Systematics</i> , 2018, 32, 794.	1.3	22
22	Life history of <i> <i>Perarella schneideri</i> </i> (Hydrozoa, Cytaedidae) in the Ligurian Sea. <i>Scientia Marina</i> , 2000, 64, 141-146.	0.6	21
23	A tubulariid hydroid associated with anthozoan corals in the Mediterranean Sea. <i>Italian Journal of Zoology</i> , 2011, 78, 487-496.	0.6	20
24	Zancleaâ€“coral association: new records from Maldives. <i>Coral Reefs</i> , 2013, 32, 701-701.	2.2	20
25	Genetic diversity of the <i>Acropora</i> -associated hydrozoans: new insight from the Red Sea. <i>Marine Biodiversity</i> , 2017, 47, 1045-1055.	1.0	19
26	Eudendrium (Cnidaria, Anthomedusae) from the Antarctic Ocean with description of two new species. <i>Polar Biology</i> , 2002, 25, 366-373.	1.2	18
27	First record of coral-associated Zanclea (Hydrozoa, Zancleidae) from the Red Sea. <i>Marine Biodiversity</i> , 2014, 44, 581-584.	1.0	18
28	Evolution and biogeography of the Zanclea-Scleractinia symbiosis. <i>Coral Reefs</i> , 2022, 41, 779-795.	2.2	18
29	Biomonitoring of Heavy Metals: The Unexplored Role of Marine Sessile Taxa. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 580.	2.5	18
30	Main Anthropogenic Impacts on Benthic Macrofauna of Sandy Beaches: A Review. <i>Journal of Marine Science and Engineering</i> , 2020, 8, 405.	2.6	17
31	< i>Macrorhynchia</i> species (Cnidaria: Hydrozoa) from the Bunaken Marine Park (North Sulawesi,) Tj ETQql 1 0.784314 rgBT /Overlo	0.6	15
32	Southern hemisphere deep-water stylasterid corals including a new species, <i>Errina labrosa</i> sp. n. (Cnidaria, Hydrozoa, Styelidae), with notes on some symbiotic scalpellids (Cirripedia, Thoracica,) Tj ETQq0 0 0 rgBT /Overlo	10	Tf 5
33	Hydroid diversity of Eilat Bay with the description of a new< i>Zanclea</i> species. <i>Marine Biology Research</i> , 2017, 13, 469-479.	0.7	14
34	Dynamics of a biofouling community in finfish aquaculture: a case study from the South Adriatic Sea. <i>Biofouling</i> , 2019, 35, 696-709.	2.2	14
35	Morphoâ€“functional adaptation to suspension feeding inEudendrium(Cnidaria, Hydrozoa). <i>Italian Journal of Zoology</i> , 2002, 69, 301-304.	0.6	13
36	The cnidome of <i>Carybdea marsupialis</i> (Cnidaria: Cubomedusae) from the Adriatic Sea. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2006, 86, 705-709.	0.8	13

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37	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
38	Boring and cryptic sponges in stylasterids (Cnidaria: Hydrozoa). <i>Italian Journal of Zoology</i> , 2012, 79, 266-272.	0.6	12
39	Pteroclava krempfi-octocoral symbiosis: new information from the Indian Ocean and the Red Sea. <i>Marine Biodiversity</i> , 2016, 46, 483-487.	1.0	12
40	Hg Levels in Marine Porifera of Montecristo and Giglio Islands (Tuscan Archipelago, Italy). <i>Applied Sciences (Switzerland)</i> , 2020, 10, 4342.	2.5	12
41	Three-dimensional analysis of the canal network of an Indonesian Stylaster (Cnidaria, Hydrozoa) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.8	11
42	Symbiont footprints highlight the diversity of scleractinian-associated <i>Zanclea</i> hydrozoans (Cnidaria, Hydrozoa). <i>Zoologica Scripta</i> , 2019, 48, 399-410.	1.7	11
43	Euendolithic Conchocelis stage (Bangiales, Rhodophyta) in the skeletons of live stylasterid reef corals. <i>Marine Biodiversity</i> , 2018, 48, 1855-1862.	1.0	10
44	Scientific knowledge on marine beach litter: A bibliometric analysis. <i>Marine Pollution Bulletin</i> , 2021, 173, 113102.	5.0	10
45	Lytocarpia and Cladocarpus (Cnidaria: Hydrozoa, Aglaopheniidae) from the Bunaken National Marine Park (North Sulawesi, Indonesia). <i>Marine Biodiversity</i> , 2011, 41, 517-536.	1.0	8
46	On the occurrence of <i>Coryne eximia</i> Allman (Cnidaria, Corynidae) in the Mediterranean sea. <i>Italian Journal of Zoology</i> , 2003, 70, 249-252.	0.6	7
47	A unified assessment of marine Mediterranean assemblages: a lesson from benthic hydroids. <i>Marine Ecology</i> , 2016, 37, 155-163.	1.1	7
48	Strobilation in a species of Bougainvillioidea (Cnidaria, Hydrozoa). <i>Scientia Marina</i> , 2000, 64, 147-150.	0.6	7
49	Seasonal patterns in the abundance of <i>Ectopleura crocea</i> (<i>Cnidaria: Hydrozoa: Stylasteridae</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 6 Ecology, 2013, 34, 25-32.	1.1	6
50	Investigation of nematocysts in stylasterids (Cnidaria: Hydrozoa: Stylasteridae). <i>Marine Biology Research</i> , 2017, 13, 513-520.	0.7	6
51	Description of <i>Turritopsisoides marhei</i> sp. nov. (Hydrozoa, Anthoathecata) from the Maldives and its phylogenetic position. <i>Marine Biology Research</i> , 2017, 13, 983-992.	0.7	6
52	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
53	Genus <i>Distichopora</i> (Cnidaria, Hydrozoa): from primary cyclosystem to adult pore organisation. <i>Coral Reefs</i> , 2012, 31, 715-730.	2.2	5
54	Short-term effects of environmental factors on the asexual reproduction of <i>Aurelia</i> sp. polyps. <i>Chemistry and Ecology</i> , 2020, 36, 486-492.	1.6	5

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55	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
56	Nematocyst arrangement on the tentacles of the polyps of <i>Eudendrium</i> (Cnidaria, Hydrozoa). <i>Italian Journal of Zoology</i> , 2005, 72, 201-204.	0.6	3
57	Some spermatogenic steps in <i>Distichopora</i> sp. (Cnidaria, Hydrozoa, Stylasteridae): ultrastructural aspects. <i>Zoomorphology</i> , 2013, 132, 121-128.	0.8	3
58	<p>Zygophylax kakaiba, a new species of hydroid (Cnidaria: Hydrozoa:) Tj ETQq0 0 0 rgBT /Overlock 104088, 438.	0.5	3
59	Integration of Morphological Data into Molecular Phylogenetic Analysis: Toward the Identikit of the Stylasterid Ancestor. <i>PLoS ONE</i> , 2016, 11, e0161423.	2.5	3
60	Distribution of mercury inside the Mediterranean sponge <i>Chondrosia reniformis</i> : A study case from the Tuscan Archipelago National Park (Tyrrhenian Sea). <i>Journal of Sea Research</i> , 2022, , 102206.	1.6	3
61	The cnidome of <i>Olindias muelleri</i> (Cnidaria: Hydrozoa: Limnomedusae) from South Adriatic Sea. <i>Zoomorphology</i> , 2019, 138, 437-442.	0.8	2
62	The effect of substrate and depth on hydroid assemblages: a comparison between two islands of the Tuscan Archipelago (Tyrrhenian Sea). <i>Marine Biodiversity</i> , 2022, 52, 1.	1.0	2
63	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
64	A surviving out-of-water stylasterid. <i>Marine Biodiversity</i> , 2014, 44, 469-470.	1.0	1
65	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
66	An integrative study of <i>Anemonia viridis</i> (Forsskål, 1775) and <i>Aiptasia couchii</i> (Cocks, 1851) (Cnidaria:) Tj ETQq0 0 0 rgBT /Overlock 104089, 439.	0.8	1
67	Single and combined effects of two trace elements (Cd and Cu) on the asexual reproduction of <i>Aurelia</i> sp. polyps. <i>Aquatic Ecology</i> , 2022, 56, 631-637.	1.5	1
68	Thirty years of the Hydrozoan Society: new challenges in hydrozoan studies. <i>Marine Biology Research</i> , 2017, 13, 465-468.	0.7	0
69	Unravelling the sponge diversity of the Tuscan Archipelago National Park (Tyrrhenian Sea, Italy). . , 2022, 89, 317-330.	0	0