

# Chryssanthi Antoniadou

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11468015/publications.pdf>

Version: 2024-02-01

25

papers

382

citations

759233

12

h-index

794594

19

g-index

25

all docs

25

docs citations

25

times ranked

579

citing authors

#	ARTICLE	IF	CITATIONS
1	Abundance and population characteristics of the invasive sea urchin <i>Diadema setosum</i> (Leske, 1778) in the south Aegean Sea (eastern Mediterranean). <i>Journal of Biological Research</i> , 2021, 28, 11.	2.1	4
2	Population Density, Size Structure, and Reproductive Cycle of the Comestible Sea Urchin <i>Sphaerechinus granularis</i> (Echinodermata: Echinoidea) in the Pagasetikos Gulf (Aegean Sea). <i>Animals</i> , 2020, 10, 1506.	2.3	9
3	Reproductive Cycle of the Edible Sea Urchin <i>Paracentrotus lividus</i> (Echinodermata: Echinidae) in the Aegean Sea. <i>Water (Switzerland)</i> , 2019, 11, 1029.	2.7	10
4	Succession and Colonization., 2019, , 369-378.		1
5	Spatial variation of molluscan fauna associated with <i>Cystoseira</i> assemblages from a semi-enclosed gulf in the Aegean Sea. <i>Regional Studies in Marine Science</i> , 2018, 19, 17-24.	0.7	12
6	Asciidae (Chordata: Tunicata) of Greece: an updated checklist. <i>Biodiversity Data Journal</i> , 2016, 4, e9273.	0.8	7
7	Population structure of the protected fan mussel <i>Pinna nobilis</i> in the south Aegean Sea (eastern) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 462 Td 0.8 1F		
8	Succession patterns of polychaetes on algal-dominated rocky cliffs (<scp>A</scp>egean) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td 1.1		
9	Sessile biota fouling farmed mussels: diversity, spatio-temporal patterns, and implications for the basibiont. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2013, 93, 1593-1607.	0.8	16
10	Seasonal patterns of colonization and early succession on sublittoral rocky cliffs. <i>Journal of Experimental Marine Biology and Ecology</i> , 2011, 403, 21-30.	1.5	29
11	Small-scale spatial variability of zoobenthic communities in a commercial Mediterranean port. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2011, 91, 77-89.	0.8	10
12	Redescription of the Mediterranean endemic sea-pen <i>Crassophyllum thessalonicae</i> (Octocorallia:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td 1.2		
13	Data integration for European marine biodiversity research: creating a database on benthos and plankton to study large-scale patterns and long-term changes. <i>Hydrobiologia</i> , 2010, 644, 1-13.	2.0	19
14	Benthic colonization and succession on temperate sublittoral rocky cliffs. <i>Journal of Experimental Marine Biology and Ecology</i> , 2010, 382, 145-153.	1.5	37
15	Sponge epibionts on ecosystem-engineering ascidians: The case of <i>Microcosmus sabatieri</i> . <i>Estuarine, Coastal and Shelf Science</i> , 2010, 86, 598-606.	2.1	18
16	Population dynamics and reproduction of <i>Holothuria tubulosa</i> (Holothuroidea:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 Td (Ecological Kingdom, 2010, 90, 895-901.	0.8	43
17	Sponges of economical interest in the Eastern Mediterranean: an assessment of diversity and population density. <i>Journal of Natural History</i> , 2008, 42, 529-543.	0.5	15
18	Population dynamics, allometric relationships and reproductive status of <i>Microcosmus sabatieri</i> (Tunicata: Ascidiacea) in the Aegean Sea. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2008, 88, 1043-1051.	0.8	11

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19	Spatio-temporal variability of zoobenthic communities in a tectonic lagoon (Lake Vouliagmeni, Attika,) Tj ETQq1 1 0.784314 rgBT /Over	0.8	6
20	Population dynamics and reproductive status of <i>Microcosmus savignyi</i> Monniot, 1962 (Thermaikos) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.5	7
21	Zoobenthos associated with the invasive red alga <i>Womersleyella setacea</i> (Rhodomelaceae) in the northern Aegean Sea. Journal of the Marine Biological Association of the United Kingdom, 2007, 87, 629-641.	0.8	14
22	Trophic relationships of polychaetes associated with different algal growth forms. Helgoland Marine Research, 2006, 60, 39-49.	1.3	15
23	Biodiversity of zoobenthic hard-substrate sublittoral communities in the Eastern Mediterranean (North Aegean Sea). Estuarine, Coastal and Shelf Science, 2005, 62, 637-653.	2.1	39
24	Macrofauna biodiversity of mussel bed assemblages in Thermaikos Gulf (northern Aegean Sea). Helgoland Marine Research, 2004, 58, 62-70.	1.3	23
25	Structure of the artificial hard substrate assemblages in ports in Thermaikos Gulf (North Aegean Sea). Oceanologica Acta: European Journal of Oceanology - Revue Europeene De Oceanologie, 2003, 26, 215-224.	0.7	18