

Antonio Canepa

List of Publications by Year in descending order

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32
papers

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623734

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34
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citing authors

#	ARTICLE	IF	CITATIONS
1	Territorial User Rights for Fisheries as Ancillary Instruments for Marine Coastal Conservation in Chile. <i>Conservation Biology</i> , 2012, 26, 1005-1015.	4.7	95
2	Impact of elevated UVB radiation on marine biota: a meta-analysis. <i>Global Ecology and Biogeography</i> , 2013, 22, 131-144.	5.8	85
3	<i>Pelagia noctiluca</i> in the Mediterranean Sea. , 2014, , 237-266.		53
4	Glacial melting: an overlooked threat to Antarctic krill. <i>Scientific Reports</i> , 2016, 6, 27234.	3.3	43
5	Temperature effects on asexual reproduction of the scyphozoan <i>Aurelia aurita</i> s.l.: differences between exotic (Baltic and Red seas) and native (Mediterranean Sea) populations. <i>Marine Ecology</i> , 2015, 36, 994-1002.	1.1	34
6	The role of Mediterranean sponges in benthic-pelagic coupling processes: <i>Aplysina aerophoba</i> and <i>Axinella polypoides</i> case studies. <i>Journal of Experimental Marine Biology and Ecology</i> , 2016, 477, 57-68.	1.5	34
7	Megabenthic assemblages in the continental shelf edge and upper slope of the Menorca Channel, Western Mediterranean Sea. <i>Progress in Oceanography</i> , 2018, 162, 40-51.	3.2	34
8	Analyzing Beach Recreationists' Preferences for the Reduction of Jellyfish Blooms: Economic Results from a Stated-Choice Experiment in Catalonia, Spain. <i>PLoS ONE</i> , 2015, 10, e0126681.	2.5	34
9	Detection of an unusual presence of the cubozoan <i>Carybdea marsupialis</i> at shallow beaches located near Denia, Spain (south-western Mediterranean). <i>Marine Biodiversity Records</i> , 2011, 4, .	1.2	28
10	Unfolding Jellyfish Bloom Dynamics along the Mediterranean Basin by Transnational Citizen Science Initiatives. <i>Diversity</i> , 2021, 13, 274.	1.7	25
11	Deterministic Factors Overwhelm Stochastic Environmental Fluctuations as Drivers of Jellyfish Outbreaks. <i>PLoS ONE</i> , 2015, 10, e0141060.	2.5	25
12	Lifeguard assistance at Spanish Mediterranean beaches: Jellyfish prevail and proposals for improving risk management. <i>Ocean and Coastal Management</i> , 2016, 131, 45-52.	4.4	22
13	Maintenance, feeding and growth of <i>Carybdea marsupialis</i> (Cnidaria: Cubozoa) in the laboratory. <i>Journal of Experimental Marine Biology and Ecology</i> , 2013, 439, 84-91.	1.5	17
14	Predation by the scyphozoan <i>Pelagia noctiluca</i> on <i>Mnemiopsis leidyi</i> ctenophores in the NW Mediterranean Sea. <i>Journal of Plankton Research</i> , 2013, 35, 218-224.	1.8	17
15	Does a general relationship exist between fluorescent dissolved organic matter and microbial respiration? The case of the dark equatorial Atlantic Ocean. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2014, 89, 44-55.	1.4	17
16	Biodiversity and distribution patterns of planktonic cnidarians in San Martín de los Andes, Argentina. <i>Marine Ecology</i> , 2013, 34, 71-82.	1.1	15
17	Aggregations of the invasive ctenophore <i>Mnemiopsis leidyi</i> in a hypersaline environment, the Mar Menor lagoon (NW Mediterranean). <i>Aquatic Invasions</i> , 2013, 8, 243-248.	1.6	14
18	Systems approach modelling of the interactive effects of fisheries, jellyfish and tourism in the Catalan coast. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 201, 198-207.	2.1	13

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19	Experimental assessment of the effect of UVB radiation on plankton community metabolism along the Southeastern Pacific off Chile. <i>Biogeosciences</i> , 2012, 9, 1267-1276.	3.3	12
20	Spatial assessment of artisanal fisheries and their potential impact on the seabed: the Cap de Creus regional case study (northwestern Mediterranean Sea). <i>Scientia Marina</i> , 2014, 78, 449-459.	0.6	12
21	Salinity effects on asexual reproduction of <i>Carybdea</i> sp. (Cnidaria: Cubozoa). <i>Journal of Plankton Research</i> , 2014, 36, 585-590.	1.8	10
22	Environmental factors influencing the spatio-temporal distribution of <i>Carybdea marsupialis</i> (Lineo.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.5	10
23	Genotyping, virulence genes and antimicrobial resistance of <i>Campylobacter</i> spp. isolated during two seasonal periods in Spanish poultry farms. <i>Preventive Veterinary Medicine</i> , 2020, 176, 104935.	1.9	10
24	Use of an Inverse Method for Time Series to Estimate the Dynamics of and Management Strategies for the Box Jellyfish <i>Carybdea marsupialis</i> . <i>PLoS ONE</i> , 2015, 10, e0137272.	2.5	9
25	Spatial heterogeneity of <i>Pelagia noctiluca</i> ephyrae linked to water masses in the Western Mediterranean. <i>PLoS ONE</i> , 2021, 16, e0249756.	2.5	7
26	Spatio-Temporal Pattern of Dinoflagellates Along the Tropical Eastern Pacific Coast (Ecuador). <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	6
27	Massive strandings of pleustonic Portuguese Man-of-War (<i>Physalia physalis</i>) related to ENSO events along the southeastern Pacific Ocean. <i>Latin American Journal of Aquatic Research</i> , 2020, 48, 806-817.	0.6	6
28	Polyp flats, a new system for experimenting with jellyfish polyps, with insights into the effects of ocean acidification. <i>Limnology and Oceanography: Methods</i> , 2014, 12, 212-222.	2.0	5
29	Effects of environmental variables on the distribution of juvenile cubomedusae <i>Carybdea marsupialis</i> in the coastal Western Mediterranean. <i>PLoS ONE</i> , 2020, 15, e0230768.	2.5	4
30	A Simple Nonlinear and End-Member-Free Approach for Obtaining Ocean Remineralization Patterns. <i>Journal of Atmospheric and Oceanic Technology</i> , 2017, 34, 2443-2455.	1.3	2
31	Siphonophores in fjords and channels in southern Patagonia: biodiversity, spatial distribution and environmental association. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2018, 98, 245-259.	0.8	1
32	Siphonophores of the ChiloÃ© Inland Sea: biodiversity, spatial distribution and environmental association. <i>Marine Biodiversity</i> , 2018, 48, 1731-1742.	1.0	1