## Antonio Canepa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2685875/publications.pdf

Version: 2024-02-01

623734 580821 32 703 14 25 citations g-index h-index papers 34 34 34 1234 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Territorial User Rights for Fisheries as Ancillary Instruments for Marine Coastal Conservation in Chile. Conservation Biology, 2012, 26, 1005-1015.	4.7	95
2	Impact of elevated <scp>UVB</scp> radiation on marine biota: a metaâ€analysis. Global Ecology and Biogeography, 2013, 22, 131-144.	5.8	85
3	Pelagia noctiluca in the Mediterranean Sea. , 2014, , 237-266.		53
4	Glacial melting: an overlooked threat to Antarctic krill. Scientific Reports, 2016, 6, 27234.	3.3	43
5	Temperature effects on asexual reproduction of the scyphozoan <i>Aurelia aurita s.l</i> .: differences between exotic (Baltic and Red seas) and native (Mediterranean Sea) populations. Marine Ecology, 2015, 36, 994-1002.	1.1	34
6	The role of Mediterranean sponges in benthic–pelagic coupling processes: Aplysina aerophoba and Axinella polypoides case studies. Journal of Experimental Marine Biology and Ecology, 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. Progress in Oceanography, 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. PLoS ONE, 2015, 10, e0126681.	2.5	34
9	Detection of an unusual presence of the cubozoan Carybdea marsupialis at shallow beaches located near Denia, Spain (south-western Mediterranean). Marine Biodiversity Records, 2011, 4, .	1.2	28
10	Unfolding Jellyfish Bloom Dynamics along the Mediterranean Basin by Transnational Citizen Science Initiatives. Diversity, 2021, 13, 274.	1.7	25
11	Deterministic Factors Overwhelm Stochastic Environmental Fluctuations as Drivers of Jellyfish Outbreaks. PLoS ONE, 2015, 10, e0141060.	2.5	25
12	Lifeguard assistance at Spanish Mediterranean beaches: Jellyfish prevail and proposals for improving risk management. Ocean and Coastal Management, 2016, 131, 45-52.	4.4	22
13	Maintenance, feeding and growth of Carybdea marsupialis (Cnidaria: Cubozoa) in the laboratory. Journal of Experimental Marine Biology and Ecology, 2013, 439, 84-91.	1.5	17
14	Predation by the scyphozoan Pelagia noctiluca on Mnemiopsis leidyi ctenophores in the NW Mediterranean Sea. Journal of Plankton Research, 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. Deep-Sea Research Part I: Oceanographic Research Papers, 2014, 89, 44-55.	1.4	17
16	Biodiversity and distribution patterns of planktonic cnidarians in <scp>S</scp> an <scp>M</scp> atÃas <scp>G</scp> ulf, <scp>P</scp> atagonia, <scp>A</scp> rgentina. Marine Ecology, 2013, 34, 71-82.	1.1	15
17	Aggregations of the invasive ctenophore Mnemiopsis leidyi in a hypersaline environment, the Mar Menor lagoon (NW Mediterranean). Aquatic Invasions, 2013, 8, 243-248.	1.6	14
18	Systems approach modelling of the interactive effects of fisheries, jellyfish and tourism in the Catalan coast. Estuarine, Coastal and Shelf Science, 2018, 201, 198-207.	2.1	13

#	Article	IF	CITATIONS
19	Experimental assessment of the effect of UVB radiation on plankton community metabolism along the Southeastern Pacific off Chile. Biogeosciences, 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). Scientia Marina, 2014, 78, 449-459.	0.6	12
21	Salinity effects on asexual reproduction of Carybdea sp. (Cnidaria: Cubozoa). Journal of Plankton Research, 2014, 36, 585-590.	1.8	10
22	Environmental factors influencing the spatio-temporal distribution of Carybdea marsupialis (Lineo,) Tj ETQq0 0 (	O rgBT /Ov	erlock 10 Tf 5
23	Genotyping, virulence genes and antimicrobial resistance of Campylobacter spp.isolated during two seasonal periods in Spanish poultry farms. Preventive Veterinary Medicine, 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 Carybdea marsupialis. PLoS ONE, 2015, 10, e0137272.	2.5	9
25	Spatial heterogeneity of Pelagia noctiluca ephyrae linked to water masses in the Western Mediterranean. PLoS ONE, 2021, 16, e0249756.	2.5	7
26	Spatio-Temporal Pattern of Dinoflagellates Along the Tropical Eastern Pacific Coast (Ecuador). Frontiers in Marine Science, 2019, 6, .	2.5	6
27	Massive strandings of pleustonic Portuguese Man-of-War (Physalia physalis) related to ENSO events along the southeastern Pacific Ocean. Latin American Journal of Aquatic Research, 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. Limnology and Oceanography: Methods, 2014, 12, 212-222.	2.0	5
29	Effects of environmental variables on the distribution of juvenile cubomedusae Carybdea marsupialis in the coastal Western Mediterranean. PLoS ONE, 2020, 15, e0230768.	2.5	4
30	A Simple Nonlinear and End-Member-Free Approach for Obtaining Ocean Remineralization Patterns. Journal of Atmospheric and Oceanic Technology, 2017, 34, 2443-2455.	1.3	2
31	Siphonophores in fjords and channels in southern Patagonia: biodiversity, spatial distribution and environmental association. Journal of the Marine Biological Association of the United Kingdom, 2018, 98, 245-259.	0.8	1
32	Siphonophores of the Chilo $\tilde{A}$ © Inland Sea: biodiversity, spatial distribution and environmental association. Marine Biodiversity, 2018, 48, 1731-1742.	1.0	1