Sergio A Carrasco

List of Publications by Year in descending order

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1162367 940134 30 343 8 16 citations g-index h-index papers 30 30 30 419 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	World Octopus Fisheries. Reviews in Fisheries Science and Aquaculture, 2021, 29, 279-429.	5.1	65
2	Exploring overlooked components of remote Southâ€east Pacific oceanic islands: Larval and macrobenthic assemblages in reef habitats with distinct underwater soundscapes. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 273-289.	0.9	4
3	A phylogenetic approach to understand the evolution of reproduction in coleoid cephalopods. Molecular Phylogenetics and Evolution, 2021, 155, 106972.	1.2	5
4	Discrete Spawning Aggregations of the Loliginid Squid Doryteuthis gahi Reveal Life-History Interactions of a Dwarf Morphotype at the Center of Its Distribution Range. Frontiers in Marine Science, 2021, 7, .	1.2	3
5	Predator tactics and prey densities modulate the strength of trophic interactions in a temperate rocky reef. Marine Biology, 2021, 168, 1.	0.7	2
6	Tracing trophic pathways through the marine ecosystem of Rapa Nui (Easter Island). Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 304-323.	0.9	6
7	Born With Bristles: New Insights on the Kölliker's Organs of Octopus Skin. Frontiers in Marine Science, 2021, 8, .	1.2	8
8	Macroevolutionary Trade-Offs and Trends in Life History Traits of Cephalopods Through a Comparative Phylogenetic Approach. Frontiers in Marine Science, 2021, 8, .	1.2	8
9	Systematics and Phylogenetic Relationships of New Zealand Benthic Octopuses (Cephalopoda:) Tj ETQq $1\ 1\ 0.7$	84314 rgB ⁻ 	T /Qverlock 10
10	Paralarval and juvenile stages as a proxy for cephalopod diversity in the Juan FernÃ; ndez and Desventuradas ecoregion, southeast Paific Ocean. Bulletin of Marine Science, 2020, 96, 263-280.	0.4	5
11	Environmental and ecological factors mediate taxonomic composition and body size of polyplacophoran assemblages along the Peruvian Province. Scientific Reports, 2019, 9, 15934.	1.6	7
12	Embryonic and larval traits of the temperate damselfish <i>Chromis crusma</i> reveal important similarities with other Pomacentridae throughout the family's thermal range. Journal of Fish Biology, 2019, 95, 613-623.	0.7	3
13	Zoogeographic patterns of pelagic oceanic cephalopods along the eastern Pacific Ocean. Journal of Biogeography, 2019, 46, 1260-1273.	1.4	11
14	Sexual Selection and the Evolution of Male Reproductive Traits in Benthic Octopuses. Frontiers in Physiology, 2019, 10, 1238.	1.3	6
15	First Records and Descriptions of Early Life Stages of Cephalopods from Rapa Nui (Easter Island) and the Nearby Apolo Seamount. Pacific Science, 2019, 73, 163.	0.2	3
16	Spatial and short-term variability of larval, post-larval and macrobenthic assemblages associated with subtidal kelp forest ecosystems in Central Chile. Marine Biology Research, 2017, 13, 1041-1058.	0.3	5
17	Exploring the effects of fishing pressure and upwelling intensity over subtidal kelp forest communities in Central Chile. Ecosphere, 2017, 8, e01808.	1.0	59
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#	Article	IF	CITATIONS
19	Inshore spawning grounds of the squid Doryteuthis gahi suggest the consistent use of defoliated kelp Lessonia trabeculata in Central Chilean waters. Marine Biology Research, 2016, 12, 323-328.	0.3	7
20	Maternal Lipid Provisioning Mirrors Evolution of Reproductive Strategies in Direct-Developing Whelks. Biological Bulletin, 2016, 230, 188-196.	0.7	2
21	The early life history of two sympatric New Zealand octopuses: eggs and paralarvae ofOctopus huttoniandPinnoctopus cordiformis. New Zealand Journal of Zoology, 2014, 41, 32-45.	0.6	11
22	Initial assessment of coastal benthic communities in the Marine Parks at Robinson Crusoe Island. Latin American Journal of Aquatic Research, 2014, 42, 918-936.	0.2	6
23	Length-weight relationships for 25 kelp forest-associated fishes of northern and central Chile. Revista De Biologia Marina Y Oceanografia, 2014, 49, 141-145.	0.1	6
24	Encapsulation and development of three New Zealand neogastropods with contrasting embryo packaging and maternal provisioning. New Zealand Journal of Zoology, 2014, 41, 171-186.	0.6	10
25	Offspring size and maternal environments mediate the early juvenile performance of two congeneric whelks. Marine Ecology - Progress Series, 2012, 459, 73-83.	0.9	7
26	Embryonic development, larval morphology and juvenile growth of the sea cucumber Athyonidium chilensis (Holothuroidea: Dendrochirotida). Revista De Biologia Marina Y Oceanografia, 2012, 47, 65-73.	0.1	16
27	Differential vulnerability to predation in two sympatric whelks is mediated by juvenile traits. Invertebrate Biology, 2012, 131, 187-196.	0.3	6
28	New insights into the life-history of the isopod Edotia dahli (Valvifera: Idoteidae): report of host-use and distribution records in the central Chilean coast. Revista De Biologia Marina Y Oceanografia, 2012, 47, 339-343.	0.1	1
29	New records of early life stages of cephalopods in the Chiloe Interior Sea. Latin American Journal of Aquatic Research, 2012, 40, 229-235.	0.2	9
30	Effects of Alimentary Regime on Feeding, Growth, and Proximal Composition ofOctopus mimusGould, 1852 (Cephalopoda: Octopodidae). Journal of Shellfish Research, 2010, 29, 455-461.	0.3	7