

Louis A Gosselin

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

179
citations

1040056

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1125743

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Role of depleted initial energy reserves in early benthic phase mortality of six marine invertebrate species. <i>Ecology and Evolution</i> , 2021, 11, 8882-8896.	1.9	3
2	Long-term trends and regional variability in extreme temperature and salinity conditions experienced by coastal marine organisms on Vancouver Island, Canada. <i>Bulletin of Marine Science</i> , 2019, 95, 337-354.	0.8	9
3	Are hatchery-reared abalone naïve of predators? Comparing the behaviours of wild and hatchery-reared northern abalone, <i>Haliotis kamtschatkana</i> (Jonas, 1845). <i>Aquaculture Research</i> , 2016, 47, 1727-1736.	1.8	10
4	Historical frequency of wind dispersal events and role of topography in the dispersal of anostracan cysts in a semi-arid environment. <i>Hydrobiologia</i> , 2014, 740, 51-59.	2.0	14
5	Ontogenetic changes in shell preferences and resource partitioning by the hermit crabs <i>Pagurus hirsutiusculus</i> and <i>P. granosimanus</i> . <i>Journal of Experimental Marine Biology and Ecology</i> , 2014, 451, 1-8.	1.5	8
6	Reproduction, larval development and settlement of the intertidal serpulid polychaete <i>Spirobranchus cariniferus</i> . <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2013, 93, 1249-1256.	0.8	11
7	Early benthic phase mortality of the barnacle <i>Balanus glandula</i> is influenced by <i>Fucus</i> spp. cover but not by weather-related abiotic conditions. <i>Journal of Experimental Marine Biology and Ecology</i> , 2013, 449, 28-35.	1.5	5
8	Do predators, handling stress or field acclimation periods influence the survivorship of hatchery-reared abalone <i>Haliotis kamtschatkana</i> outplanted into natural habitats?. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2013, 23, 246-253.	2.0	11
9	Can a scavenger benefit from environmental stress? Role of salinity stress and abundance of preferred food items in controlling population abundance of the snail <i>Lirabuccinum dirum</i> . <i>Journal of Experimental Marine Biology and Ecology</i> , 2011, 410, 80-86.	1.5	6
10	Ontogenetic shift in susceptibility to predators in juvenile northern abalone, <i>Haliotis kamtschatkana</i> . <i>Journal of Experimental Marine Biology and Ecology</i> , 2008, 360, 85-93.	1.5	33
11	Role of Maternal Provisioning in Controlling Interpopulation Variation in Hatching Size in the Marine Snail <i>Nucella ostrina</i> . <i>Biological Bulletin</i> , 2007, 213, 316-324.	1.8	19
12	Feeding habits of newly hatched juveniles of an intertidal predatory gastropod, <i>Nucella emarginata</i> (Deshayes). <i>Journal of Experimental Marine Biology and Ecology</i> , 1994, 176, 1-13.	1.5	34
13	A Method For Marking Small Juvenile Gastropods. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 1993, 73, 963-966.	0.8	16