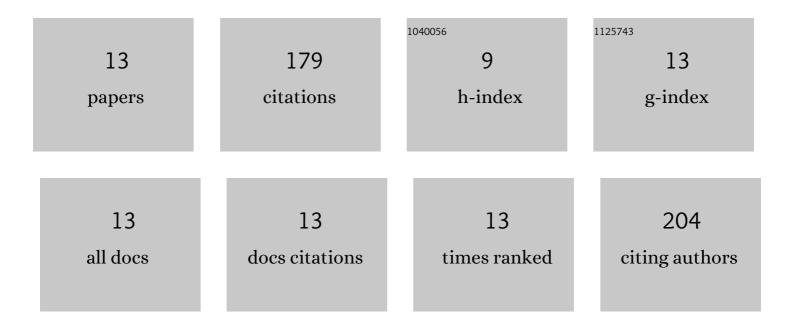
Louis A Gosselin

List of Publications by Year in descending order

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LOUIS & COSSELIN

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