

John S Pearse

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

1,533
citations

687363

13
h-index

1058476

14
g-index

16
all docs

16
docs citations

16
times ranked

1209
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-native species colonization of highly diverse, wave swept outer coast habitats in Central California. <i>Marine Biology</i> , 2018, 165, 1.	1.5	7
2	Habitat Differences in Marine Invasions of Central California. <i>Biological Invasions</i> , 2005, 7, 935-948.	2.4	110
3	Reproduction in cold water: paradigm changes in the 20th century and a role for cidaroid sea urchins. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2004, 51, 1533-1549.	1.4	81
4	Photoperiodic regulation of gametogenesis in the Antarctic sea star <i>Odontaster validus</i> Koehler: Evidence for a circannual rhythm modulated by light. <i>Invertebrate Reproduction and Development</i> , 2002, 41, 73-81.	0.8	32
5	Biological invasions of estuaries without international shipping: the importance of intraregional transport. <i>Biological Conservation</i> , 2001, 102, 143-153.	4.1	216
6	Temperature, Food Availability, and the Development of Marine Invertebrate Larvae. <i>American Zoologist</i> , 1995, 35, 415-425.	0.7	184
7	Reproduction of Antarctic Benthic Marine Invertebrates: Tempos, Modes, and Timing. <i>American Zoologist</i> , 1991, 31, 65-80.	0.7	334
8	A comparison of reproduction by the brooding spatangoid echinoids <i>Abatus shackletoni</i> and <i>A. nimrodi</i> in McMurdo Sound, Antarctica. <i>Invertebrate Reproduction and Development</i> , 1990, 17, 181-191.	0.8	28
9	Marine Strategists: A Functional Biology of Echinoderms. John Lawrence. Johns Hopkins University Press, Baltimore, MD, 1987. xii, 340 pp., illus. \$56.50. <i>Science</i> , 1988, 239, 200-200.	12.6	0
10	DEVELOPMENT, METAMORPHOSIS, AND SEASONAL ABUNDANCE OF EMBRYOS AND LARVAE OF THE ANTARCTIC SEA URCHIN <i>STERECHINUS NEUMAYERI</i> . <i>Biological Bulletin</i> , 1987, 173, 126-135.	1.8	147
11	Effect of Fixed Daylengths on the Photoperiodic Regulation of Gametogenesis in the Sea Urchin <i>Strongylocentrotus purpuratus</i> . <i>International Journal of Invertebrate Reproduction and Development</i> , 1987, 11, 287-294.	0.7	60
12	Photoperiodic regulation of feeding and reproduction in a brooding sea star from central California. <i>International Journal of Invertebrate Reproduction and Development</i> , 1986, 9, 289-297.	0.7	28
13	Photoperiodic regulation of gametogenesis and growth in the sea urchin <i>Strongylocentrotus purpuratus</i> . <i>The Journal of Experimental Zoology</i> , 1986, 237, 107-118.	1.4	115
14	Photoperiodic regulation of gametogenesis in a North Atlantic sea star, <i>Asterias vulgaris</i> . <i>International Journal of Invertebrate Reproduction and Development</i> , 1986, 9, 71-77.	0.7	55
15	Growth Zones in the Echinoid Skeleton. <i>American Zoologist</i> , 1975, 15, 731-751.	0.7	136
16	Does larval food availability ultimately select for seasonal reproduction in marine invertebrates with feeding larvae? A field test of Crisp's Rule with the temperate sea star <i>Pisaster ochraceus</i> . <i>Marine Ecology</i> , 0, , .	1.1	0