## Sean J Handley

List of Publications by Year in descending order

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759233 794594 20 444 12 19 h-index citations g-index papers 20 20 20 496 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Spionid polychaete infestations of intertidal pacific oysters Crassostrea gigas (Thunberg), Mahurangi Harbour, northern New Zealand. Aquaculture, 1997, 153, 191-205.	3.5	90
2	Aquaculture trials for the production of biologically active metabolites in the New Zealand sponge Mycale hentscheli (Demospongiae: Poecilosclerida). Aquaculture, 2005, 250, 256-269.	3.5	64
3	Matching and mismatching stable isotope ( $\hat{l}'13C$ and $\hat{l}'15N$ ) ratios in fin and muscle tissue among fish species: a critical review. Marine Biology, 2013, 160, 1633-1644.	1.5	44
4	Abundance and diversity of fish on mussel farms in New Zealand. Aquaculture, 2006, 252, 277-288.	3.5	36
5	Successes and pitfalls of the aquaculture of the sponge Mycale hentscheli. Aquaculture, 2011, 312, 52-61.	3.5	32
6	The importance of benchmarking habitat structure and composition for understanding the extent of fishing impacts in soft sediment ecosystems. Journal of Sea Research, 2014, 86, 58-68.	1.6	29
7	From  clean and green' to  brown and down': A synthesis of historical changes to biodiversity and marine ecosystems in the Marlborough Sounds, New Zealand. Ocean and Coastal Management, 2020, 198, 105349.	4.4	22
8	Optimizing intertidal Pacific oyster (Thunberg) culture, Houhora Harbour, northern New Zealand. Aquaculture Research, 2002, 33, 1019-1030.	1.8	20
9	Selective capture of blue cod Parapercis colias by potting: behavioural observations and effects of capture method on peri-mortem fatigue. Fisheries Research, 2003, 60, 381-392.	1.7	19
10	Aquaculture trials of the New Zealand bathâ€sponge <i>&gt;Spongia</i> ( <i>Heterofibria</i> ) <i>manipulatus</i> using lanterns. New Zealand Journal of Marine and Freshwater Research, 2004, 38, 231-241.	2.0	18
11	Measuring efficiency and predicting optimal set durations of pots for blue cod Parapercis colias. Fisheries Research, 2004, 67, 163-170.	1.7	17
12	Nonâ€destructive video image analysis method for measuring growth in sponge farming: Preliminary results from the New Zealand bathâ€spongeSpongia(Heterofibria)manipulatus. New Zealand Journal of Marine and Freshwater Research, 2003, 37, 613-621.	2.0	13
13	Conserving shellfish reefsâ€"a systematic review reveals the need to broaden research efforts. Restoration Ecology, 2021, 29, e13375.	2.9	12
14	Annual pattern of brooding and settlement in a population of the flat oyster <i>Ostrea chilensis</i> from central New Zealand. New Zealand Journal of Marine and Freshwater Research, 2010, 44, 217-227.	2.0	11
15	Historic and contemporary anthropogenic effects on granulometry and species composition detected from sediment cores and death assemblages, Nelson Bays, Aotearoa-New Zealand. Continental Shelf Research, 2020, 202, 104147.	1.8	6
16	Relative macrofaunal biomass reduced under an enriched salmon farm, Pelorus Sound, Aotearoa-New Zealand. Marine Pollution Bulletin, 2020, 157, 111303.	5.0	4
17	The colonial ascidian fauna of Fiordland, New Zealand, with a description of two new species. Journal of Natural History, 2014, 48, 1653-1688.	0.5	3
18	Biology, ecology and trials of potential methods for control of the introduced ascidian Eudistoma elongatum (Herdman, 1886) in Northland, New Zealand. Aquatic Invasions, 2011, 6, 515-517.	1.6	2

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#	Article	IF	CITATIONS
19	Assessment of scallop spat ( Pecten novaezelandiae ) transport, handling and tagging mortality for wild fishery enhancement, Golden Bay, New Zealand. Fisheries Research, 2016, 179, 86-89.	1.7	1
20	Historical analyses of coastal marine sediments reveal land-based impacts on the benthos. New Zealand Journal of Ecology, 0, , .	1.1	1