Donald J Morrisey

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6469440/publications.pdf

Version: 2024-02-01

1307366 1281743 13 247 11 7 citations g-index h-index papers 14 14 14 274 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Principles and Technical Application of Mixing Zones for Wastewater Discharges to Freshwater and Marine Environments. Water (Switzerland), 2022, 14, 1201.	1.2	3
2	Rapid treatment of vessels fouled with an invasive polychaete, <i>Sabella spallanzanii</i> , using a floating dock and chlorine as a biocide. Biofouling, 2016, 32, 135-144.	0.8	8
3	Managing Mangrove Habitat Expansion in New Zealand. , 2014, , 415-438.		11
4	Characterization of the marine aquarium trade and management of associated marine pests in Australia, a country with stringent import biosecurity regulation. Environmental Conservation, 2011, 38, 89-100.	0.7	17
5	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.	0.6	2
6	Factors affecting the distribution of benthic macrofauna in estuaries contaminated by urban runoff. Marine Environmental Research, 2003, 55, 113-136.	1.1	55
7	Do amphipods have the same concentrationâ€response to contaminated sediment in situ as in vitro?. Environmental Toxicology and Chemistry, 1999, 18, 1026-1037.	2.2	48
8	How should numerical criteria be used? Reply to Lee and Jones‣ee. Human and Ecological Risk Assessment (HERA), 1996, 2, 235-237.	1.7	0
9	How should numerical criteria be used?. Human and Ecological Risk Assessment (HERA), 1995, 1, 1-4.	1.7	3
10	Factors affecting individual body weight in field populations of the mudsnail Hydrobia ulvae. Journal of the Marine Biological Association of the United Kingdom, 1990, 70, 99-106.	0.4	7
11	Differences in effects of grazing by deposit-feeders Hydrobia ulvae (Pennant) (Gastropoda:) Tj ETQq1 1 0.7843 populations. I. Qualitative differences. Journal of Experimental Marine Biology and Ecology, 1988, 118, 33-42.	14 rgBT /C 0.7	verlock 10 Tf 25
12	Differences in effects of grazing by deposit-feeders Hydrobia ulvae (Pennant) (Gastropoda:) Tj ETQq0 0 0 rgBT / populations. II. Quantitative effects. Journal of Experimental Marine Biology and Ecology, 1988, 118, 43-53.	Overlock : 0.7	10 Tf 50 312 T 35
13	Effect of population density and presence of a potential competitor on the growth rate of the mud snail Hydrobia ulvae (Pennant). Journal of Experimental Marine Biology and Ecology, 1987, 108, 275-295.	0.7	33