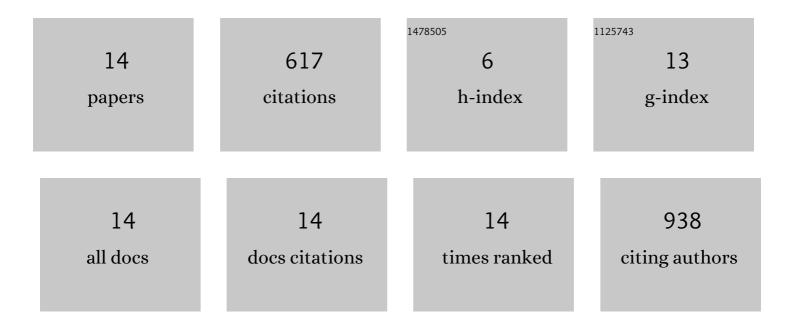
Brian T Hentschel

List of Publications by Year in descending order

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RRIAN T HENTSCHEL

#	Article	IF	CITATIONS
1	Long-Term Sorption of Metals Is Similar among Plastic Types: Implications for Plastic Debris in Aquatic Environments. PLoS ONE, 2014, 9, e85433.	2.5	435
2	METAMORPHOSIS OF BARNACLE NAUPLII: EFFECTS OF FOOD VARIABILITY AND A COMPARISON WITH AMPHIBIAN MODELS. Ecology, 2000, 81, 3495-3508.	3.2	76
3	Meiobenthic Copepods: Tracers of Where Juvenile Leiostomus xanthurus (Pisces) Feed?. Canadian Journal of Fisheries and Aquatic Sciences, 1990, 47, 1913-1919.	1.4	33
4	Effects of simulated sublethal predation on the growth and regeneration rates of a spionid polychaete in laboratory flumes. Marine Biology, 2006, 149, 1175-1183.	1.5	23
5	Effects of short-term food variability on the plasticity of age and size at metamorphosis of porcelain crab larvae. Limnology and Oceanography, 2005, 50, 1960-1971.	3.1	16
6	Hydrodynamic mediation of density-dependent growth and adult-juvenile interactions of a spionid polychaete. Limnology and Oceanography, 2006, 51, 1031-1037.	3.1	10
7	In situ rates of body growth and palp regeneration of a spionid polychaete following simulated sublethal predation. Marine Biology, 2012, 159, 1039-1048.	1.5	6
8	Seasonal variability in the juvenile growth rate of an infaunal polychaete is related to major rain events. Limnology and Oceanography, 2011, 56, 2095-2102.	3.1	4
9	Combined effects of water flow and copper concentration on the feeding behavior, growth rate, and accumulation of copper in tissue of the infaunal polychaete Polydora cornuta. Ecotoxicology, 2016, 25, 1720-1729.	2.4	4
10	Hydrodynamic mediation of killifish predation on infaunal polychaetes. Limnology and Oceanography, 2018, 63, S19.	3.1	3
11	Combined effects of flow speed and sub-lethal insecticide exposure on predator–prey interactions between the California killifish and an infaunal polychaete. Ecotoxicology, 2019, 28, 117-131.	2.4	2
12	Metamorphosis of Barnacle Nauplii: Effects of Food Variability and a Comparison with Amphibian Models. Ecology, 2000, 81, 3495.	3.2	2
13	Gonad enhancement of the purple sea urchin, Strongylocentrotus purpuratus, collected from barren grounds and fed prepared diets and kelp. Aquaculture International, 0, , 1.	2.2	2
14	Combined effects of predation, flow speed, and sub-lethal exposure to insecticide on the feeding behavior of a spionid polychaete. Journal of Experimental Marine Biology and Ecology, 2020, 524, 151319.	1.5	1