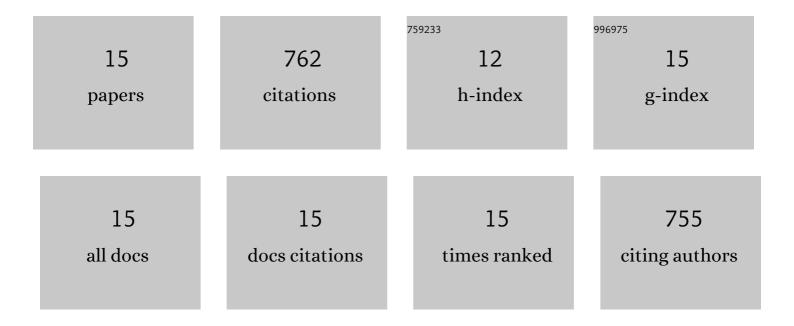
## Brett K Baillie

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4546444/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	PHYLOGENETIC POSITION OF SYMBIODINIUM (DINOPHYCEAE) ISOLATES FROM TRIDACNIDS (BIVALVIA), CARDIIDS (BIVALVIA), A SPONGE (PORIFERA), A SOFT CORAL (ANTHOZOA), AND A FREE-LIVING STRAIN. Journal of Phycology, 1999, 35, 1054-1062.	2.3	199
2	CONSPECIFICITY AND INDOâ€PACIFIC DISTRIBUTION OFSYMBIODINIUMGENOTYPES (DINOPHYCEAE) FROM GIANT CLAMS. Journal of Phycology, 2000, 36, 1153-1161.	2.3	127
3	Specificity of a Model Cnidarian-Dinoflagellate Symbiosis. Biological Bulletin, 2002, 202, 74-85.	1.8	84
4	Dinoflagellate symbioses: strategies and adaptations for the acquisition and fixation of inorganic carbon. Functional Plant Biology, 2002, 29, 309.	2.1	70
5	Diversity of dinoflagellate symbionts (zooxanthellae) in a host individual. Marine Ecology - Progress Series, 2000, 195, 93-100.	1.9	67
6	Evidence for changing symbiotic algae in juvenile tridacnids. Journal of Experimental Marine Biology and Ecology, 1999, 241, 207-221.	1.5	54
7	A method for temporal measurement of hemolymph composition in the giant clam symbiosis and its application to glucose and glycerol levels during a diel cycle. Limnology and Oceanography, 1993, 38, 213-217.	3.1	30
8	Crown-of-Thorns Sea Star Acanthaster cf. solaris Has Tissue-Characteristic Microbiomes with Potential Roles in Health and Reproduction. Applied and Environmental Microbiology, 2018, 84, .	3.1	29
9	Atrophy of the Zooxanthellal Tubular System in Bleached Giant Clams Tridacna gigas. Journal of Invertebrate Pathology, 1995, 66, 307-310.	3.2	28
10	Polymorphism in Endothelial Connexin40 Enhances Sensitivity to Intraluminal Pressure and Increases Arterial Stiffness. Arteriosclerosis, Thrombosis, and Vascular Biology, 2013, 33, 962-970.	2.4	26
11	A multiplex PCR-based protocol for identification and quantification of Vibrio harveyi-related species. Aquaculture, 2015, 437, 195-200.	3.5	18
12	Probiont niche specialization contributes to additive protection against <i><scp>V</scp>ibrio owensii</i> in spiny lobster larvae. Environmental Microbiology Reports, 2013, 5, 39-48.	2.4	13
13	Regulation of Endothelial-Specific Transgene Expression by the Lacl Repressor Protein In Vivo. PLoS ONE, 2014, 9, e95980.	2.5	7
14	Dominantâ€negative interference with defence signalling by truncation mutations of the tomato Cfâ€9 disease resistance gene. Plant Journal, 2006, 46, 385-399.	5.7	6
15	ER retrieval of Avr9 compromises its elicitor activity consistent with perception of Avr9 at the plasma membrane. Molecular Plant Pathology, 2005, 6, 193-197.	4.2	4