Vectored dispersal of <scp>S</scp>ymbiodinium gorgonian octocoral

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Citation Report

#	Article	IF	Citations
1	The symbiont side of symbiosis: do microbes really benefit?. Frontiers in Microbiology, 2014, 5, 510.	3.5	67
2	Cryptic diversity hides host and habitat specialization in a gorgonianâ€algal symbiosis. Molecular Ecology, 2014, 23, 3330-3340.	3.9	63
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4	On the difficulty of recognizing distinct Symbiodinium species in mixed communities of algal symbionts. Molecular Ecology, 2016, 25, 2724-2726.	3.9	4
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6	Microsatellite allele sizes alone are insufficient to delineate species boundaries in Symbiodinium. Molecular Ecology, 2016, 25, 2719-2723.	3.9	11
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8	From One to Many: The Population Genetics of Cnidarian-Symbiodinium Symbioses. , 2016, , 359-373.		2
9	Population genetics of reef coral endosymbionts (Symbiodinium, Dinophyceae). Molecular Ecology, 2017, 26, 2640-2659.	3.9	127
10	Worldwide Occurrence and Activity of the Reef-Building Coral Symbiont Symbiodinium in the Open Ocean. Current Biology, 2018, 28, 3625-3633.e3.	3.9	52
11	Latitudinal Variation in the Molecular Diversity and Community Composition of Symbiodiniaceae in Coral From the South China Sea. Frontiers in Microbiology, 2019, 10, 1278.	3.5	58
12	Dispersal, genetic variation, and symbiont interaction network of heat-tolerant endosymbiont Durusdinium trenchii: Insights into the adaptive potential of coral to climate change. Science of the Total Environment, 2020, 723, 138026.	8.0	31
19	Building consensus around the assessment and interpretation of Symbiodiniaceae diversity. PeerJ, 0, 11, e15023.	2.0	17
20	Ecological differences among hydrothermal vent symbioses may drive contrasting patterns of symbiont population differentiation. MSystems, 0, , .	3.8	2
21	Symbiotic associations between microbes and host plants. , 2024, , 145-179.		0