

Niche shifts and local competition between two coral reef boundary

Marine and Freshwater Research

58, 1120

DOI: [10.1071/mf07019](https://doi.org/10.1071/mf07019)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Interactive effects of interspecific competition and microhabitat on early post-settlement survival in a coral reef fish. <i>Coral Reefs</i> , 2009, 28, 265-274.	2.2	62
2	Strong intraspecific competition and habitat selectivity influence abundance of a coral-dwelling damselfish. <i>Journal of Experimental Marine Biology and Ecology</i> , 2013, 448, 85-92.	1.5	28
3	Importance of live coral habitat for reef fishes. <i>Reviews in Fish Biology and Fisheries</i> , 2014, 24, 89-126.	4.9	173
4	Experimental evaluation of diversityâ€™productivity relationships in a coral reef fish assemblage. <i>Oecologia</i> , 2014, 176, 237-249.	2.0	6
5	Functional morphogenesis from embryos to adults: Late development shapes trophic niche in coral reef damselfishes. <i>Evolution & Development</i> , 2020, 22, 221-240.	2.0	6
6	Fine-scale habitat partitioning facilitates sympatry between two octopus species in a shallow Florida lagoon. <i>Marine Ecology - Progress Series</i> , 2019, 609, 151-161.	1.9	11
7	Biotic Interactions and the Future of Fishes On Coral Reefs: The Importance of Trait-Based Approaches. <i>Integrative and Comparative Biology</i> , 0, , .	2.0	2