

Detrimental effects of host anemone bleaching on anem

Coral Reefs

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Raiding the Coral Nurseries?. Diversity, 2011, 3, 466-482.	1.7	8
2	The influence of irradiance on the severity of thermal bleaching in sea anemones that host anemonefish. Coral Reefs, 2012, 31, 273-284.	2.2	34
3	Taxonomic, Spatial and Temporal Patterns of Bleaching in Anemones Inhabited by Anemonefishes. PLoS ONE, 2013, 8, e70966.	2.5	53
4	Habitat bleaching disrupts threat responses and persistence in anemonefish. Marine Ecology - Progress Series, 2014, 517, 265-270.	1.9	12
5	Four dense assemblages of the bulb-tentacle sea anemone <i>Entacmaea quadricolor</i> and associated clownfish in Hong Kong. Journal of the Marine Biological Association of the United Kingdom, 2015, 95, 63-68.	0.8	4
7	The role of marine reserves in the replenishment of a locally impacted population of anemonefish on the Great Barrier Reef. Molecular Ecology, 2016, 25, 487-499.	3.9	14
8	Sea Anemones and Anemonefish: A Match Made in Heaven. , 2016, , 425-438.		9
10	Experimental bleaching of a tropical sea anemone <i>in situ</i> . Marine Ecology, 2016, 37, 691-696.	1.1	0
11	Genetic connectivity and self-replenishment of inshore and offshore populations of the endemic anemonefish, <i>Amphiprion latezonatus</i> . Coral Reefs, 2016, 35, 959-970.	2.2	7
12	Anemonefish depletion reduces survival, growth, reproduction and fishery productivity of mutualistic anemonefish colonies. Coral Reefs, 2016, 35, 375-386.	2.2	20
13	Cascading effects of thermally-induced anemone bleaching on associated anemonefish hormonal stress response and reproduction. Nature Communications, 2017, 8, 716.	12.8	41
14	Demographic modelling of giant sea anemones: population stability and effects of mutualistic anemonefish in the Jordanian Red Sea. Marine and Freshwater Research, 2017, 68, 2145.	1.3	7
15	Anemone bleaching increases the metabolic demands of symbiont anemonefish. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20180282.	2.6	22
16	Development and characterization of new polymorphic microsatellite markers in four sea anemones: <i>Entacmaea quadricolor</i> , <i>Heteractis magnifica</i> , <i>Stichodactyla gigantea</i> , and <i>Stichodactyla mertensii</i> . Marine Biodiversity, 2018, 48, 1283-1290.	1.0	2
17	Reproductive control via the threat of eviction in the clown anemonefish. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20181295.	2.6	15
18	The Ecological Importance of Toxicity: Sea Anemones Maintain Toxic Defence When Bleached. Toxins, 2019, 11, 266.	3.4	15
19	Finding Nemo's Genes: A chromosome-scale reference assembly of the genome of the orange clownfish <i>Amphiprion percula</i> . Molecular Ecology Resources, 2019, 19, 570-585.	4.8	55
20	The Role of Symbioses in the Adaptation and Stress Responses of Marine Organisms. Annual Review of Marine Science, 2020, 12, 291-314.	11.6	44

#	ARTICLE	IF	CITATIONS
21	Strong habitat and weak genetic effects shape the lifetime reproductive success in a wild clownfish population. <i>Ecology Letters</i> , 2020, 23, 265-273.	6.4	11
22	Keep your friends close and your anemones closer – ecology of the endemic wideband anemonefish, <i>Amphiprion latezonatus</i> . <i>Environmental Biology of Fishes</i> , 2020, 103, 1513-1526.	1.0	2
23	Anemonefish facilitate bleaching recovery in a host sea anemone. <i>Scientific Reports</i> , 2020, 10, 18586.	3.3	14
24	Five-year study on the bleaching of anemonefish-hosting anemones (Cnidaria: Anthozoa: Actiniaria) in subtropical Okinawajima Island. <i>Regional Studies in Marine Science</i> , 2020, 35, 101240.	0.7	1
25	Cophylogenetic analysis of the relationship between anemonefish <i>Amphiprion</i> (Perciformes: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 2020, 16, 117-133.	0.7	11
26	Physiological and behavioural effects of anemone bleaching on symbiont anemonefish in the wild. <i>Functional Ecology</i> , 2021, 35, 663-674.	3.6	14
27	Ocean temperature, but not acidification, causes sea anemone bleaching under a near-future climate scenario. <i>Coral Reefs</i> , 2021, 40, 355-364.	2.2	4
28	Climate Change Leads to a Reduction in Symbiotic Derived Cnidarian Biodiversity on Coral Reefs. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	9
29	The Next Frontier in Understanding the Evolution of Coral Reef Fish Societies. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	6
30	Conserved fatty acid profiles and lipid metabolic pathways in a tropical reef fish exposed to ocean warming – An adaptation mechanism of tolerant species?. <i>Science of the Total Environment</i> , 2021, 782, 146738.	8.0	11
32	Habitat-use and Specialisation among Coral Reef Damselfishes. , 2016, , 84-121.		2
34	Host anemone size as a determinant of social group size and structure in the orange clownfish (<i>Amphiprion percula</i>). <i>PeerJ</i> , 2018, 6, e5841.	2.0	16
35	Just keep swimming: Long-distance mobility of tomato clownfish following anemone bleaching. <i>Ecology</i> , 2022, 103, e3619.	3.2	2
36	Bleaching Susceptibility and Resistance of Octocorals and Anemones at the World's Southern-Most Coral Reef. <i>Frontiers in Physiology</i> , 2022, 13, .	2.8	7
37	Anemone bleaching impacts the larval recruitment success of an anemone-associated fish. <i>Coral Reefs</i> , 0, , .	2.2	0