

# Sung-Yin Yang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1163921/publications.pdf>

Version: 2024-02-01

13  
papers

219  
citations

1040056

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1125743

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13  
docs citations

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times ranked

256  
citing authors

#	ARTICLE	IF	CITATIONS
1	Can resistant coral- <i>Symbiodinium</i> associations enable coral communities to survive climate change? A study of a site exposed to long-term hot water input. PeerJ, 2014, 2, e327.	2.0	71
2	Effects of causeway construction on environment and biota of subtropical tidal flats in Okinawa, Japan. Marine Pollution Bulletin, 2015, 94, 153-167.	5.0	37
3	Molecular and morphological evidence for conspecificity of two common Indo-Pacific species of <i>Palythoa</i> (Cnidaria: Anthozoa). Hydrobiologia, 2014, 733, 31-43.	2.0	19
4	A preliminary survey of zoantharian endosymbionts shows high genetic variation over small geographic scales on Okinawa-jima Island, Japan. PeerJ, 2017, 5, e3740.	2.0	19
5	Unprecedented calcareous algal reefs in northern Taiwan merit high conservation priority. Coral Reefs, 2017, 36, 1253-1253.	2.2	16
6	Zoanthid (Cnidaria: Anthozoa: Hexacorallia: Zoantharia) species of coral reefs in Palau. Marine Biodiversity, 2014, 44, 37-44.	1.0	12
7	Demographic census confirms a stable population of the critically-endangered caryophyllid coral <i>Polycyathus chaishanensis</i> (Scleractinia; Caryophyllidae) in the Datan Algal Reef, Taiwan. Scientific Reports, 2020, 10, 10585.	3.3	11
8	Status of giant clam resources around Okinawa-jima Island, Ryukyu Archipelago, Japan. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 1002-1011.	2.0	10
9	A citizen science approach to monitoring bleaching in the zoantharian <i>Palythoa tuberculosa</i> . PeerJ, 2016, 4, e1815.	2.0	10
10	Lonely giant on the sand: unexpected massive Taiwanese coral, <i>Polycyathus chaishanensis</i> in the Datan algal reef demands a conservation focus. Galaxea, 2019, 21, 11-12.	0.7	6
11	KTU: K&epsilon;mer Taxonomic Units improve the biological relevance of amplicon sequence variant microbiota data. Methods in Ecology and Evolution, 2022, 13, 560-568.	5.2	6
12	Development of Novel Polymorphic Microsatellite Markers in Catch Bowl Coral, (Scleractinia;) Tj ETQq0 0 0 rgBT /Overlock 1Q Tf 50 302	0.3	1
13	Ocean Currents May Influence the Endolithic Bacterial Composition in Coral Skeletons. Frontiers in Marine Science, 2022, 9, .	2.5	1