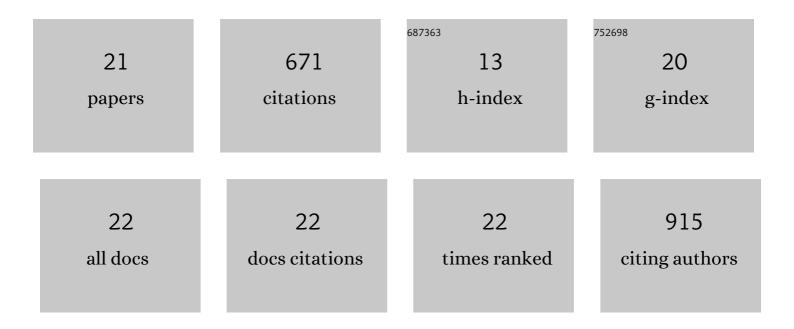
Andrew L Chang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6161834/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Aquatic pollution increases the relative success of invasive species. Biological Invasions, 2011, 13, 165-176.	2.4	138
2	The non-native solitary ascidian Ciona intestinalis (L.) depresses species richness. Journal of Experimental Marine Biology and Ecology, 2007, 342, 5-14.	1.5	128
3	Tackling aquatic invasions: risks and opportunities for the aquarium fish industry. Biological Invasions, 2009, 11, 773-785.	2.4	67
4	Testing local and global stressor impacts on a coastal foundation species using an ecologically realistic framework. Global Change Biology, 2015, 21, 2488-2499.	9.5	54
5	Dry and wet periods drive rapid shifts in community assembly in an estuarine ecosystem. Global Change Biology, 2018, 24, e627-e642.	9.5	43
6	Settlement plates as monitoring devices for non-indigenous species in marine fouling communities. Management of Biological Invasions, 2017, 8, 559-566.	1.2	34
7	A NEW RECORD AND ERADICATION OF THE NORTHERN ATLANTIC ALGAASCOPHYLLUM NODOSUM(PHAEOPHYCEAE) FROM SAN FRANCISCO BAY, CALIFORNIA, USA. Journal of Phycology, 2004, 40, 1028-1031.	2.3	28
8	Coastâ€wide recruitment dynamics of Olympia oysters reveal limited synchrony and multiple predictors of failure. Ecology, 2016, 97, 3503-3516.	3.2	28
9	Stage-specific overcompensation, the hydra effect, and the failure to eradicate an invasive predator. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	26
10	Atmospheric rivers and the mass mortality of wild oysters: insight into an extreme future?. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161462.	2.6	23
11	Establishment Failure in Biological Invasions: A Case History of Littorina littorea in California, USA. PLoS ONE, 2011, 6, e16035.	2.5	19
12	Timing of stressors alters interactive effects on a coastal foundation species. Ecology, 2017, 98, 2468-2478.	3.2	18
13	Increasing the resilience of ecological restoration to extreme climatic events. Frontiers in Ecology and the Environment, 2022, 20, 310-318.	4.0	18
14	Distribution patterns of the introduced encrusting bryozoan Conopeum chesapeakensis (Osburn 1944;) Tj ETQq0 Marine Biology and Ecology, 2018, 504, 20-31.	0 0 rgBT 1.5	/Overlock 10 11
15	Evaluating Performance of Photographs for Marine Citizen Science Applications. Frontiers in Marine Science, 2019, 6, .	2.5	11
16	Northward range expansion of three non-native ascidians on the west coast of North America. Biolnvasions Records, 2017, 6, 203-209.	1.1	8
17	Severe introduced predator impacts despite attempted functional eradication. Biological Invasions, 2022, 24, 725-739.	2.4	6
18	Impacts of a temperate to tropical voyage on the microalgal hull fouling community of an atypically-operated vessel. Marine Pollution Bulletin, 2021, 165, 112112.	5.0	5

#	Article	IF	CITATIONS
19	Upstream—Downstream Shifts in Peak Recruitment of the Native Olympia Oyster in San Francisco Bay During Wet and Dry Years. Estuaries and Coasts, 2018, 41, 65-78.	2.2	3
20	Decoupling the response of an estuarine shrimp to architectural components of habitat structure. PeerJ, 2016, 4, e2244.	2.0	2
21	Down the up staircase: Equatorward march of a coldâ€water ascidian and broader implications for invasion ecology. Diversity and Distributions, 2020, 26, 881-896.	4.1	1