## Matthew P Galaska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4434070/publications.pdf

Version: 2024-02-01

11	307	7	11
papers	citations	h-index	g-index
12	12	12	596
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Using Genomics to Link Populations of an Invasive Species to Its Potential Sources. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	6
2	The impact of aquaculture on the genetics and distribution of the onuphid annelid Diopatra biscayensis. Ecology and Evolution, 2021, 11, 6184-6194.	1.9	2
3	Seascape Genomics Reveals Metapopulation Connectivity Network of Paramuricea biscaya in the Northern Gulf of Mexico. Frontiers in Marine Science, 2021, 8, .	2.5	3
4	Integrating physical circulation models and genetic approaches to investigate population connectivity in deep-sea corals. Journal of Marine Systems, 2019, 198, 103189.	2.1	20
5	Riverscape genetic variation, migration patterns, and morphological variation of the threatened Round Rocksnail, <i>Leptoxis ampla </i> . Molecular Ecology, 2019, 28, 1593-1610.	3.9	21
6	Conservation of mitochondrial genome arrangements in brittle stars (Echinodermata, Ophiuroidea). Molecular Phylogenetics and Evolution, 2019, 130, 115-120.	2.7	18
7	Population connectivity of the plating coral Agaricia lamarcki from southwest Puerto Rico. Coral Reefs, 2018, 37, 183-191.	2.2	23
8	Genomic analyses of Northern snakehead ( <i>Channa argus</i> ) populations in North America. PeerJ, 2018, 6, e4581.	2.0	8
9	Geographic structure in the Southern Ocean circumpolar brittle star Ophionotus victoriae (Ophiuridae) revealed from mt DNA and singleâ€nucleotide polymorphism data. Ecology and Evolution, 2017, 7, 475-485.	1.9	30
10	Crossing the Divide: Admixture Across the Antarctic Polar Front Revealed by the Brittle Star <i>Astrotoma agassizii</i> Biological Bulletin, 2017, 232, 198-211.	1.8	24
11	Validation of eDNA Surveillance Sensitivity for Detection of Asian Carps in Controlled and Field Experiments. PLoS ONE, 2013, 8, e58316.	2.5	149