## Gerrit B Nanninga

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2458758/publications.pdf

Version: 2024-02-01

759233 794594 19 662 12 19 citations h-index g-index papers 19 19 19 1274 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Larval fish dispersal in a coral-reef seascape. Nature Ecology and Evolution, 2017, 1, 148.	7.8	101
2	Environmental gradients predict the genetic population structure of a coral reef fish in the <scp>R</scp> ed <scp>S</scp> ea. Molecular Ecology, 2014, 23, 591-602.	3.9	91
3	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 October 2011 – 30 November 2011. Molecular Ecology Resources, 2012, 12, 374-376.	4.8	69
4	Seascape genetics along environmental gradients in the Arabian Peninsula: insights from ddRAD sequencing of anemonefishes. Molecular Ecology, 2015, 24, 6241-6255.	3.9	65
5	Sensing coral reef connectivity pathways from space. Scientific Reports, 2017, 7, 9338.	3.3	65
6	Not finding Nemo: limited reef-scale retention in a coral reef fish. Coral Reefs, 2015, 34, 383-392.	2.2	41
7	Ongoing decline of shark populations in the Eastern Red Sea. Biological Conservation, 2016, 201, 20-28.	4.1	40
8	The role of individual variation in marine larval dispersal. Frontiers in Marine Science, 2014, 1, .	2.5	31
9	Larval swimming capacities affect genetic differentiation and range size in demersal marine fishes. Marine Ecology - Progress Series, 2018, 589, 1-12.	1.9	28
10	Behavioural acclimation to cameras and observers in coral reef fishes. Ethology, 2017, 123, 705-711.	1.1	27
11	Microplastic exposure interacts with habitat degradation to affect behaviour and survival of juvenile fish in the field. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20201947.	2.6	26
12	Microplastic ingestion rates are phenotype-dependent in juvenile anemonefish. Environmental Pollution, 2020, 259, 113855.	7.5	22
13	Microplastic exposure increases predictability of predator avoidance strategies in hermit crabs. Journal of Hazardous Materials Letters, 2020, 1, 100005.	3.6	15
14	Seascape and life-history traits do not predict self-recruitment in a coral reef fish. Biology Letters, 2016, 12, 20160309.	2.3	12
15	Treatment-level impacts of microplastic exposure may be confounded by variation in individual-level responses in juvenile fish. Journal of Hazardous Materials, 2021, 416, 126059.	12.4	11
16	Comparative phylogeography of three host sea anemones in the Indoâ€Pacific. Journal of Biogeography, 2020, 47, 487-500.	3.0	8
17	Development of 35 novel microsatellite markers for the two-band anemonefish Amphiprion bicinctus. Conservation Genetics Resources, 2013, 5, 515-518.	0.8	5
18	Characterization and cross-amplification of microsatellite markers in four species of anemonefish (Pomacentridae, Amphiprion spp.). Marine Biodiversity, 2016, 46, 135-140.	1.0	4

#	Article	IF	CITATIONS
19	Development of polymorphic microsatellite loci for conservation genetic studies of the coral reef fish <i>Centropyge bicolor</i> . Journal of Fish Biology, 2015, 87, 748-753.	1.6	1