Gerrit B Nanninga

List of Publications by Year
in descending order

19	662	759233 12	794594 19
papers	citations	h-index	g-index

19	19	19	1274
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	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
2	Microplastic ingestion rates are phenotype-dependent in juvenile anemonefish. Environmental Pollution, 2020, 259, 113855.	7.5	22
3	Comparative phylogeography of three host sea anemones in the Indoâ€Pacific. Journal of Biogeography, 2020, 47, 487-500.	3.0	8
4	Microplastic exposure increases predictability of predator avoidance strategies in hermit crabs. Journal of Hazardous Materials Letters, 2020, 1, 100005.	3.6	15
5	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
6	Larval swimming capacities affect genetic differentiation and range size in demersal marine fishes. Marine Ecology - Progress Series, 2018, 589, 1-12.	1.9	28
7	Larval fish dispersal in a coral-reef seascape. Nature Ecology and Evolution, 2017, 1, 148.	7.8	101
8	Sensing coral reef connectivity pathways from space. Scientific Reports, 2017, 7, 9338.	3.3	65
9	Behavioural acclimation to cameras and observers in coral reef fishes. Ethology, 2017, 123, 705-711.	1.1	27
10	Seascape and life-history traits do not predict self-recruitment in a coral reef fish. Biology Letters, 2016, 12, 20160309.	2.3	12
11	Ongoing decline of shark populations in the Eastern Red Sea. Biological Conservation, 2016, 201, 20-28.	4.1	40
12	Characterization and cross-amplification of microsatellite markers in four species of anemonefish (Pomacentridae, Amphiprion spp.). Marine Biodiversity, 2016, 46, 135-140.	1.0	4
13	Development of polymorphic microsatellite loci for conservation genetic studies of the coral reef fish Centropyge bicolor. Journal of Fish Biology, 2015, 87, 748-753.	1.6	1
14	Seascape genetics along environmental gradients in the Arabian Peninsula: insights from ddRAD sequencing of anemonefishes. Molecular Ecology, 2015, 24, 6241-6255.	3.9	65
15	Not finding Nemo: limited reef-scale retention in a coral reef fish. Coral Reefs, 2015, 34, 383-392.	2.2	41
16	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
17	The role of individual variation in marine larval dispersal. Frontiers in Marine Science, 2014, 1, .	2.5	31
18	Development of 35 novel microsatellite markers for the two-band anemonefish Amphiprion bicinctus. Conservation Genetics Resources, 2013, 5, 515-518.	0.8	5

#	Article	IF	Citations
19	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 October 2011 â€“ 30 November 2011. Molecular Ecology Resources, 2012, 12, 374-376.	4.8	69