Monal M Lal

List of Publications by Year
in descending order

18 papers	222 citations	1307594 7 h-index	1058476 14 g-index
18 all docs	18 docs citations	18 times ranked	351 citing authors

#	Article	IF	Citations
1	Kinship genomics approach to study mating systems in a depleted sea turtle rookery. Regional Studies in Marine Science, 2022, 51, 102174.	0.7	2
2	Blue carbon storage in Fijian seagrass meadows: First insights into carbon, nitrogen and phosphorus content from a tropical southwest Pacific Island. Marine Pollution Bulletin, 2022, 176, 113432.	5.0	1
3	The GIFT that keeps on giving? A genetic audit of the Fijian Genetically Improved Farmed Tilapia (GIFT) broodstock nucleus 20Ayears after introduction. Aquaculture, 2021, 537, 736524.	3.5	5
4	Preliminary population genomic study on the sandfish Holothuria (Metriatyla) scabra. Animal Genetics, 2021, 52, 775-776.	1.7	3
5	Trace metal content in sediment cores and seagrass biomass from a tropical southwest Pacific Island. Marine Pollution Bulletin, 2021, 171, 112745.	5.0	4
6	No Population Genetic Structure of Skipjack Tuna (Katsuwonus pelamis) in the Tropical Western and Central Pacific Assessed Using Single Nucleotide Polymorphisms. Frontiers in Marine Science, 2020, 7, .	2.5	3
7	Staminate and pistillate flowers and fruits of Halophila ovalis subsp. bullosa (Setchell) Hartog. Aquatic Botany, 2020, 166, 103254.	1.6	1
8	Understanding marine larval dispersal in a broadcast-spawning invertebrate: A dispersal modelling approach for optimising spat collection of the Fijian black-lip pearl oyster Pinctada margaritifera. PLoS ONE, 2020, 15, e0234605.	2.5	6
9	Close Kin Proximity in Yellowfin Tuna (Thunnus albacares) as a Driver of Population Genetic Structure in the Tropical Western and Central Pacific Ocean. Frontiers in Marine Science, 2019, 6, .	2.5	20
10	Morphological plasticity in a Fijian Seagrass: Halophila ovalis subsp. bullosa. Regional Studies in Marine Science, 2019, 32, 100809.	0.7	5
11	The return of the frogs: The importance of habitat refugia in maintaining diversity during a disease outbreak. Molecular Ecology, 2019, 28, 2731-2745.	3.9	8
12	Genome-wide comparisons reveal evidence for a species complex in the black-lip pearl oyster Pinctada margaritifera (Bivalvia: Pteriidae). Scientific Reports, 2018, 8, 191.	3.3	7
13	Swept away: ocean currents and seascape features influence genetic structure across the 18,000 Km Indo-Pacific distribution of a marine invertebrate, the black-lip pearl oyster Pinctada margaritifera. BMC Genomics, 2017, 18, 66.	2.8	50
14	Discovery of an important aggregation area for endangered scalloped hammerhead sharks, Sphyrna lewini, in the Rewa River estuary, Fiji Islands. Pacific Conservation Biology, 2016, 22, 242.	1.0	19
15	Fishing for divergence in a sea of connectivity: The utility of ddRADseq genotyping in a marine invertebrate, the black-lip pearl oyster Pinctada margaritifera. Marine Genomics, 2016, 25, 57-68.	1.1	46
16	A Parallel Population Genomic and Hydrodynamic Approach to Fishery Management of Highly-Dispersive Marine Invertebrates: The Case of the Fijian Black-Lip Pearl Oyster Pinctada margaritifera. PLoS ONE, 2016, 11, e0161390.	2.5	18
17	Complete larval development of the Monkey River Prawn Macrobrachium lar (Palaemonidae) using a novel greenwater technique. SpringerPlus, 2014, 3, 568.	1.2	6
18	Salinity and temperature requirements for larviculture of the Monkey River prawn Macrobrachium lar (Fabricius, 1798) (Decapoda: Caridea: Palaemonidae). Aquaculture, 2012, 366-367, 1-8.	3.5	18