

Shannon Corrigan

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Walking, swimming or hitching a ride? Phylogenetics and biogeography of the walking shark genus <i>Hemiscyllium</i> . <i>Marine and Freshwater Research</i> , 2020, 71, 1107.	0.7	11
2	The Smallest Known Free-Living White Shark <i>Carcharodon carcharias</i> (Lamniformes: Lamnidae): Ecological and Management Implications. <i>Copeia</i> , 2020, 108, 39.	1.4	8
3	DNA from Tooth Embedded in Man's Foot Resolves Quarter-Century-Old Shark Bite Mystery. <i>Wilderness and Environmental Medicine</i> , 2019, 30, 335-337.	0.4	3
4	Demographic inferences after a range expansion can be biased: the test case of the blacktip reef shark (<i>Carcharhinus melanopterus</i>). <i>Heredity</i> , 2019, 122, 759-769.	1.2	21
5	Phylogeny of the manta and devilrays (Chondrichthyes: mobulidae), with an updated taxonomic arrangement for the family. <i>Zoological Journal of the Linnean Society</i> , 2018, 182, 50-75.	1.0	113
6	Population Connectivity of the Highly Migratory Shortfin Mako (<i>Isurus oxyrinchus Rafinesque 1810</i>) and Implications for Management in the Southern Hemisphere. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	1.1	31
7	Historical introgression drives pervasive mitochondrial admixture between two species of pelagic sharks. <i>Molecular Phylogenetics and Evolution</i> , 2017, 110, 122-126.	1.2	24
8	<i>Etmopterus samadiae</i> n. sp., a new lanternshark (Squaliformes: Etmopteridae) from Papua New Guinea. <i>Zootaxa</i> , 2017, 4244, 339.	0.2	9
9	A description of the mitogenome of the Endangered Taiwanese angelshark, <i>Squatina formosa</i> . <i>Mitochondrial DNA</i> , 2016, 27, 1305-1306.	0.6	2
10	Population genomics of <i>C. melanopterus</i> using target gene capture data: demographic inferences and conservation perspectives. <i>Scientific Reports</i> , 2016, 6, 33753.	1.6	26
11	A multilocus comparative study of dispersal in three codistributed demersal sharks from eastern Australia. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2016, 73, 406-415.	0.7	14
12	Redescription of the eagle rays <i>Myliobatis hamlyni</i> Ogilby, 1911 and <i>M. tobije</i> Bleeker, 1854 (Myliobatiformes: Myliobatidae) from the East Indo-West Pacific. <i>Zootaxa</i> , 2015, 3948, 521.	0.2	5
13	DNA capture reveals transoceanic gene flow in endangered river sharks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 13302-13307.	3.3	65
14	Molecular phylogeny of Squaliformes and first occurrence of bioluminescence in sharks. <i>BMC Evolutionary Biology</i> , 2015, 15, 162.	3.2	48
15	Redescription of <i>Scymnodon ichiharae</i> Yano and Tanaka 1984 (Squaliformes: Somniosidae) from the western North Pacific, with comments on the definition of somniosid genera. <i>Ichthyological Research</i> , 2015, 62, 213-229.	0.5	8
16	Rediscovery of the Threatened River Sharks, <i>Glyphis garricki</i> and <i>G. glyphis</i> , in Papua New Guinea. <i>PLoS ONE</i> , 2015, 10, e0140075.	1.1	39
17	<i>Rhinobatos whitei</i>, a new shovelnose ray (Batoidea: Rhinobatidae) from the Philippine Archipelago. <i>Zootaxa</i> , 2014, 3872, 31.	0.2	5
18	A DNA sequence-based identification checklist for Taiwanese chondrichthyans. <i>Zootaxa</i> , 2013, 3752, 256-78.	0.2	25

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19	Capturing protein-coding genes across highly divergent species. <i>BioTechniques</i> , 2013, 54, 321-326.	0.8	175
20	Male reproductive success increases with alliance size in Indo-Pacific bottlenose dolphins (<i>Tursiops aduncus</i>). <i>Journal of Animal Ecology</i> , 2012, 81, 423-431.	1.3	49
21	Fine-scale genetic structure in short-beaked common dolphins (<i>Delphinus delphis</i>) along the East Australian Current. <i>Marine Biology</i> , 2011, 158, 113-126.	0.7	47
22	A recent shark radiation: Molecular phylogeny, biogeography and speciation of wobbegong sharks (family: <i>Orectolobidae</i>). <i>Molecular Phylogenetics and Evolution</i> , 2009, 52, 205-216.	1.2	46