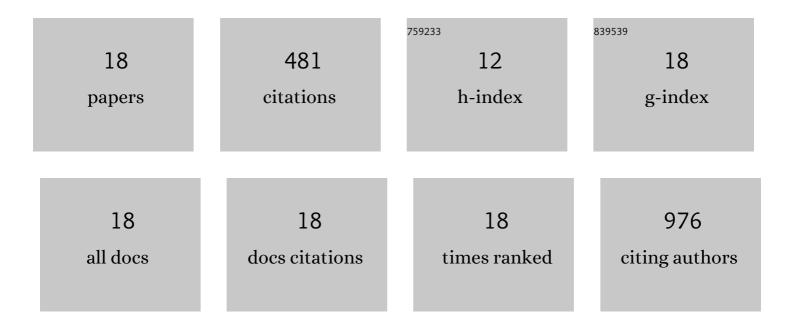
Glenn Dunshea

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6550664/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Fear effects and group size interact to shape herbivory on coral reefs. Functional Ecology, 2021, 35, 1985-1997.	3.6	4
2	Observer performance and the effect of ambiguous taxon identification for fixed strip-width dugong aerial surveys. Journal of Experimental Marine Biology and Ecology, 2020, 526, 151338.	1.5	6
3	Ancient RNA from Late Pleistocene permafrost and historical canids shows tissue-specific transcriptome survival. PLoS Biology, 2019, 17, e3000166.	5.6	33
4	Species-Specific Coral Calcification Responses to the Extreme Environment of the Southern Persian Gulf. Frontiers in Marine Science, 2018, 5, .	2.5	24
5	Macroalgal browsing on a heavily degraded, urbanized equatorial reef system. Scientific Reports, 2017, 7, 8352.	3.3	34
6	The environmental impact of sewage and wastewater outfalls in Antarctica: An example from Davis station, East Antarctica. Water Research, 2016, 105, 602-614.	11.3	48
7	Dispersal and dilution of wastewater from an ocean outfall at Davis Station, Antarctica, and resulting environmental contamination. Chemosphere, 2016, 152, 142-157.	8.2	25
8	Prickly business: abundance of sea urchins on breakwaters and coral reefs in Dubai. Marine Pollution Bulletin, 2016, 105, 459-465.	5.0	5
9	Coral Settlement on a Highly Disturbed Equatorial Reef System. PLoS ONE, 2015, 10, e0127874.	2.5	43
10	Stranded dolphin stomach contents represent the free-ranging population's diet. Biology Letters, 2013, 9, 20121036.	2.3	42
11	Telomeres as age markers in vertebrate molecular ecology. Molecular Ecology Resources, 2011, 11, 225-235.	4.8	44
12	Conflicting estimates of connectivity among deepâ€sea coral populations. Marine Ecology, 2010, 31, 144-157.	1.1	55
13	Harp seal ageing techniques—teeth, aspartic acid racemization, and telomere sequence analysis. Journal of Mammalogy, 2010, 91, 1365-1374.	1.3	16
14	DNA-Based Diet Analysis for Any Predator. PLoS ONE, 2009, 4, e5252.	2.5	49
15	Pseudogenes and DNA-based diet analyses: a cautionary tale from a relatively well sampled predator-prey system. Bulletin of Entomological Research, 2008, 98, 239-248.	1.0	26
16	Isolation and characterisation of polymorphic microsatellite loci in the vulnerable spectacled flying fox, Pteropus conspicillatus. Conservation Genetics, 2007, 8, 1013-1016.	1.5	8
17	Molecular Discrimination of Perna (Mollusca: Bivalvia) Species Using the Polymerase Chain Reaction and Species-Specific Mitochondrial Primers. Marine Biotechnology, 2006, 8, 380-385.	2.4	13
18	Isolation and characterization of microsatellite loci from the Australasian sea snake, Aipysurus laevis. Molecular Ecology Notes, 2005, 5, 879-881.	1.7	6