

Max Janse

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3878456/publications.pdf>

Version: 2024-02-01

20
papers

392
citations

933447

10
h-index

839539

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22
all docs

22
docs citations

22
times ranked

567
citing authors

#	ARTICLE	IF	CITATIONS
1	What's left in the tank? Identification of non-ascribed aquarium's coral collections with DNA barcodes as part of an integrated diagnostic approach. Conservation Genetics Resources, 2022, 14, 167-182.	0.8	0
2	A Model of F-actin Organization in Granuloreticulopodia in Foraminifera: Morphogenetic and Evolutionary Implications from Novel Fluorescent and Polarised Light Observations. Protist, 2022, , 125886.	1.5	0
3	The World Coral Conservatory (WCC): A Noah's ark for corals to support survival of reef ecosystems. PLoS Biology, 2020, 18, e3000823.	5.6	20
4	Form and function of F-actin during biomineralization revealed from live experiments on foraminifera. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 4111-4116.	7.1	44
5	Contraception within an elasmobranch captive breeding programme: a case report on the eagle ray <i>Aetobatus ocellatus</i> using gonadotrophin-releasing hormone (GnRH) agonist deslorelin (Suprelorin). Journal of Fish Biology, 2019, 94, 196-199.	1.6	4
6	Paternity testing using the poisonous sting in captive white-spotted eagle rays <i>Aetobatus narinari</i> : a non-invasive tool for captive sustainability programmes. Journal of Fish Biology, 2013, 82, 1082-1085.	1.6	10
7	Epizoic acoelomorph flatworms impair zooplankton feeding by the scleractinian coral <i>Galaxea fascicularis</i> . Biology Open, 2013, 2, 10-17.	1.2	16
8	Light intensity, photoperiod duration, daily light flux and coral growth of <i>Galaxea fascicularis</i> in an aquarium setting: a matter of photons?. Journal of the Marine Biological Association of the United Kingdom, 2012, 92, 703-712.	0.8	23
9	Determination of prey capture rates in the stony coral <i>Galaxea fascicularis</i> : a critical reconsideration of the clearance rate concept. Journal of the Marine Biological Association of the United Kingdom, 2012, 92, 713-719.	0.8	6
10	<i>Mycobacterium avium</i> granulomas in a captive epaulette shark, <i>Hemiscyllium ocellatum</i> (Bonnaterre). Journal of Fish Diseases, 2012, 35, 935-940.	1.9	13
11	The CORALZOO project: a synopsis of four years of public aquarium science. Journal of the Marine Biological Association of the United Kingdom, 2012, 92, 753-768.	0.8	27
12	Interannual climate variability in the Miocene: High resolution trace element and stable isotope ratios in giant clams. Palaeogeography, Palaeoclimatology, Palaeoecology, 2011, 306, 75-81.	2.3	50
13	The sea louse <i>Lepeophtheirus acutus</i> (Caligidae, Siphonostomatoida, Copepoda) as a pathogen of aquarium-held elasmobranchs. Journal of Fish Diseases, 2011, 34, 793-799.	1.9	9
14	BENTHIC FORAMINIFERA IN A LARGE INDO-PACIFIC CORAL REEF AQUARIUM. Journal of Foraminiferal Research, 2011, 41, 101-113.	0.5	23
15	The effect of different flow regimes on the growth and metabolic rates of the scleractinian coral <i>Galaxea fascicularis</i> . Coral Reefs, 2010, 29, 737-748.	2.2	57
16	Reproductive cycle, nutrition and growth of captive blue spotted stingray, <i>Dasyatis kuhlii</i> (Dasyatidae). Journal of the Marine Biological Association of the United Kingdom, 2010, 90, 353-360.	0.8	7
17	The effect of irradiance on long-term skeletal growth and net photosynthesis in <i>Galaxea fascicularis</i> under four light conditions. Journal of Experimental Marine Biology and Ecology, 2008, 367, 75-80.	1.5	37
18	Intoxication Following Minor Stabs from the Spines of a Porcupine Fish. Clinical Toxicology, 2006, 44, 391-393.	1.9	2

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19	The application of sexual coral recruits for the sustainable management of ex situ populations in public aquariums to promote coral reef conservation – SECORE Project. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2006, 16, 167-179.	2.0	36
20	Considerations on the diet composition and feeding rate of demersal sharks in 15 European public aquaria. <i>Zoo Biology</i> , 2003, 22, 203-226.	1.2	4