

Ambrocio Melvin A Matias

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3031753/publications.pdf>

Version: 2024-02-01

8
papers

114
citations

1937685
4
h-index

1588992
8
g-index

11
all docs

11
docs citations

11
times ranked

197
citing authors

#	ARTICLE	IF	CITATIONS
1	Cryptic diversity and spatial genetic variation in the coral <i>Acropora tenuis</i> and its endosymbionts across the Great Barrier Reef. <i>Evolutionary Applications</i> , 2023, 16, 293-310.	3.1	9
2	State of biodiversity documentation in the Philippines: Metadata gaps, taxonomic biases, and spatial biases in the DNA barcode data of animal and plant taxa in the context of species occurrence data. <i>PeerJ</i> , 2022, 10, e13146.	2.0	1
3	Twin introductions by independent invader mussel lineages are both associated with recent admixture with a native congener in Australia. <i>Evolutionary Applications</i> , 2020, 13, 515-532.	3.1	43
4	Migration dynamics of an important rice pest: The brown planthopper (<i>Nilaparvata lugens</i>) across Asia—Insights from population genomics. <i>Evolutionary Applications</i> , 2020, 13, 2449-2459.	3.1	20
5	Asymmetric dispersal is a critical element of concordance between biophysical dispersal models and spatial genetic structure in Great Barrier Reef corals. <i>Diversity and Distributions</i> , 2019, 25, 1684-1696.	4.1	27
6	The complete mitochondrial genome of the five-lined cardinalfish <i>Cheilodipterus quinquelineatus</i> (Apogonidae). <i>Mitochondrial DNA Part B: Resources</i> , 2018, 3, 521-522.	0.4	4
7	Revisiting the “Centre Hypotheses” of the Indo-West Pacific: Idiosyncratic genetic diversity of nine reef species offers weak support for the Coral Triangle as a centre of genetic biodiversity. <i>Journal of Biogeography</i> , 2018, 45, 1806-1817.	3.0	5
8	High gene flow in reef fishes and its implications for ad-hoc no-take marine reserves. <i>Mitochondrial DNA</i> , 2013, 24, 584-595.	0.6	4