

Giovanni Diego Masucci

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

245
citations

1163117

8
h-index

996975

15
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25
all docs

25
docs citations

25
times ranked

275
citing authors

#	ARTICLE	IF	CITATIONS
1	Four-Year Field Survey of Black Band Disease and Skeletal Growth Anomalies in Encrusting Montipora spp. Corals around Sesoko Island, Okinawa. Diversity, 2022, 14, 32.	1.7	8
2	A community and functional comparison of coral and reef fish assemblages between four decades of coastal urbanisation and thermal stress. Ecology and Evolution, 2022, 12, e8736.	1.9	6
3	A Comparison of Size, Shape, and Fractal Diversity Between Coral Rubble Sampled From Natural and Artificial Coastlines Around Okinawa Island, Japan. Frontiers in Marine Science, 2021, 8, .	2.5	3
4	Impacts of coastal armouring on rubble mobile cryptofauna at shallow coral reefs in Okinawa, Japan. Plankton and Benthos Research, 2021, 16, 237-248.	0.6	7
5	Eroding diversity away: Impacts of a tetrapod breakwater on a subtropical coral reef. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 290-302.	2.0	12
6	Environmental DNA can act as a biodiversity barometer of anthropogenic pressures in coastal ecosystems. Scientific Reports, 2020, 10, 8365.	3.3	66
7	Coral cover and rubble cryptofauna abundance and diversity at outplanted reefs in Okinawa, Japan. PeerJ, 2020, 8, e9185.	2.0	6
8	Status of giant clam resources around Okinawaâ€¦jima Island, Ryukyu Archipelago, Japan. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 1002-1011.	2.0	10
9	After the long summer: Death and survival of coral communities in the shallow waters of Kume Island, from the Ryukyu Archipelago. Regional Studies in Marine Science, 2019, 28, 100578.	0.7	10
10	The distribution of reef-dwelling Waminoa flatworms in bays and on capes of Okinawa Island. Marine Biodiversity, 2019, 49, 405-413.	1.0	7
11	Digging for DNA at depth: rapid universal metabarcoding surveys (RUMS) as a tool to detect coral reef biodiversity across a depth gradient. PeerJ, 2019, 7, e6379.	2.0	24
12	Marine biodiversity research in the Ryukyu Islands, Japan: current status and trends. PeerJ, 2019, 7, e6532.	2.0	30
13	Expanding walls and shrinking beaches: loss of natural coastline in Okinawa Island, Japan. PeerJ, 2019, 7, e7520.	2.0	33
14	Chemical Communication in the Symbiotic Interaction between the anemone Exaiptasia diaphana (ex) Tj ETQq0 0 0 rgBT /Ovrlock 10 T	0.9	8
15	Speciation among sympatric lineages in the genus <i>Palythoa</i> (Cnidaria: Anthozoa: Zoantharia) revealed by morphological comparison, phylogenetic analyses and investigation of spawning period. PeerJ, 2018, 6, e5132.	2.0	9
16	Three new species and the molecular phylogeny of Antipathozoanthus from the Indo-Pacific Ocean (Anthozoa, Hexacorallia, Zoantharia). ZooKeys, 2017, 725, 97-122.	1.1	12