

Munasik Munasik

List of Publications by Year in descending order

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Version: 2024-02-01

13

papers

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citations

2682572

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2053705

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docs citations

13

times ranked

19

citing authors

#	ARTICLE	IF	CITATIONS
1	KOMPARASI POLA SPASIAL KONDISI TERUMBU KARANG TAMAN NASIONAL KARIMUNJAWA. Jurnal Kelautan, 2021, 14, 175-184.	0.2	1
2	Coral Recruitment on Artificial Patch Reefs Deployed in The Marginal Reefs: Effect of Multilevel Substrate on Density of Coral Recruit. Jurnal Segara, 2021, 17, 33.	0.2	0
3	Pemetaan Kerusakan Terumbu Karang Akibat Kandasnya Kapal Tongkang di Taman Nasional Karimunjawa, Jawa Tengah. Journal of Marine Research, 2020, 9, 343-354.	0.2	1
4	Struktur Komunitas Ikan Karang dan Tutupan Karang pada Terumbu Buatan Artificial Patch Reef (APR). Jurnal Kelautan Tropis, 2020, 23, 333-340.	0.3	0
5	Reef Development on Artificial Patch Reefs in Shallow Water of Panjang Island, Central Java. IOP Conference Series: Earth and Environmental Science, 2018, 116, 012095.	0.3	0
6	The Abundance Of Makrozoobenthos On Different Break Water In Semarang And Demak Coastal Area. IOP Conference Series: Earth and Environmental Science, 2018, 116, 012045.	0.3	0
7	Seagrass Parameter Affect the Fish Assemblages in Karimunjawa Archipelago. IOP Conference Series: Earth and Environmental Science, 2018, 116, 012058.	0.3	1
8	Seasonal and Non-Seasonal Generalized Pareto Distribution to Estimate Extreme Significant Wave Height in The Banda Sea. IOP Conference Series: Earth and Environmental Science, 2018, 116, 012066.	0.3	0
9	Interannual variability of sea surface height difference between western Pacific Ocean and eastern Indian Ocean and its effect to geostrophic current in Lombok Strait. IOP Conference Series: Earth and Environmental Science, 2018, 162, 012016.	0.3	0
10	The effect of ENSO to the variability of sea surface height in western Pacific Ocean and eastern Indian Ocean and its connectivity to the Indonesia Throughflow (ITF). IOP Conference Series: Earth and Environmental Science, 2017, 55, 012066.	0.3	2
11	An Initial Assessment of Coral Disease Prevalence on Tourism Areas of Pasir Putih Beach, Java Sea. Journal of Fisheries and Aquatic Science, 2016, 11, 232-237.	0.1	3
12	Kerapatan dan Kelulushidupan pada Rekrutmen Karang Pocillopora damicornis (Density and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 T Indonesian Journal of Marine Sciences, 2015, 19, 171.	0.4	2
13	An Early Evaluation of Coral Disease Prevalence on Panjang Island, Java Sea, Indonesia. International Journal of Zoological Research, 2014, 10, 20-29.	0.6	10