

Agus Saleh Atmadipoera

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24
papers

247
citations

6
h-index

15
g-index

27
ext. papers

322
ext. citations

1.4
avg, IF

3.29
L-index

#	Paper	IF	Citations
24	Stranded marine debris on the touristic beaches in the south of Bali Island, Indonesia: The spatiotemporal abundance and characteristic. <i>Marine Pollution Bulletin</i> , 2021 , 173, 113026	6.7	5
23	Analysis of Characteristics and Turbulent Mixing of Seawater Mass in Lombok Strait. <i>Ilmu Kelautan: Indonesian Journal of Marine Sciences</i> , 2021 , 26, 95-109	0.5	
22	Percampuran Turbulen Di Laut Sulawesi Menggunakan Estimasi Thorpe Analisis. <i>Jurnal Kelautan Tropis</i> , 2021 , 24, 211-222	0.6	2
21	Spatial and temporal distribution of microplastic in surface water of tropical estuary: Case study in Benoa Bay, Bali, Indonesia. <i>Marine Pollution Bulletin</i> , 2021 , 163, 111979	6.7	25
20	Shallow water marine habitat mapping of Kaledupa Island using integrating tradisional ecological knowledge and multispectral image classification. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 241, 012038	0.3	2
19	Design, construction, and stability test of aerial wireless coastal buoy. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 176, 012041	0.3	0
18	DISIPASI ENERGI KINETIK PASANG SURUT BAROTROPIK DAN BAROKLINIK DI LAUT SULAWESI 2018 , 10, 365-380		3
17	Indonesian Throughflow (ITF) variability in Halmahera Sea and its coherency with New Guinea Coastal Current. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 176, 012011	0.3	3
16	Deep water masses exchange induced by internal tidal waves in Ombai Strait. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 176, 012017	0.3	1
15	Coherence of transport variability along outer Banda Arcs. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 176, 012012	0.3	1
14	Upwelling characteristics during El Nino 2015 in Maluku Sea. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 176, 012018	0.3	3
13	Climatological oceanic-driven upwelling in the Western North Sumatera Waters using INDESO (2008-2014). <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 216, 012008	0.3	
12	Impact of reclamation on monsoonal circulation changes in Jakarta Bay. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 176, 012008	0.3	
11	Contrasted turbulence intensities in the Indonesian Throughflow: a challenge for parameterizing energy dissipation rate. <i>Ocean Dynamics</i> , 2018 , 68, 779-800	2.3	9
10	Analysis of turbulent mixing in Dewakang Sill, Southern Makassar Strait. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017 , 54, 012086	0.3	1
9	Nutrient and chlorophyll-a distribution in Makassar Upwelling Region: From MAJAFLOX CRUISE 2015. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017 , 54, 012087	0.3	4
8	Anomaly of surface circulation and Ekman transport in Banda Sea during Normal and ENSO episode (2008-2011). <i>IOP Conference Series: Earth and Environmental Science</i> , 2017 , 54, 012041	0.3	2

7	Analysis of upwelling event in Southern Makassar Strait. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017 , 54, 012085	0.3	6
6	Deep circulation driven by strong vertical mixing in the Timor Basin. <i>Ocean Dynamics</i> , 2017 , 67, 191-209	2.3	4
5	Sedimentation in lagoon waters (Case study on Segara Anakan Lagoon) 2016 ,		3
4	Estimates of tidal mixing in the Indonesian archipelago from multidisciplinary INDOMIX in-situ data. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2015 , 106, 136-153	2.5	40
3	Observed features of the Halmahera and Mindanao Eddies. <i>Journal of Geophysical Research: Oceans</i> , 2013 , 118, 6543-6560	3.3	47
2	Characteristics and variability of the Indonesian throughflow water at the outflow straits. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2009 , 56, 1942-1954	2.5	54
1	Physical processes contributing to the water mass transformation of the Indonesian Throughflow. <i>Ocean Dynamics</i> , 2008 , 58, 275-288	2.3	32