

# Udhi Eko E Hernawan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8664121/publications.pdf>

Version: 2024-02-01

20  
papers

340  
citations

1163117

8  
h-index

940533

16  
g-index

20  
all docs

20  
docs citations

20  
times ranked

498  
citing authors

#	ARTICLE	IF	CITATIONS
1	Strategies to Improve Management of Indonesia's Blue Carbon Seagrass Habitats in Marine Protected Areas. <i>Coastal Management</i> , 2022, 50, 93-105.	2.0	13
2	Carbon-offset potential from tropical seagrass conservation in selected areas of Indonesia. <i>Marine Pollution Bulletin</i> , 2022, 178, 113605.	5.0	3
3	The first nation-wide assessment identifies valuable blue carbon seagrass habitat in Indonesia is in moderate condition. <i>Science of the Total Environment</i> , 2021, 782, 146818.	8.0	21
4	Predictors of marine genetic structure in the Indo-Australian Archipelago. <i>Regional Studies in Marine Science</i> , 2021, 47, 101919.	0.7	0
5	LIPI COREMAP-CTI Nusa Manggala oceanographic survey, I: oceanic mesozooplankton community from epipelagic zones of North-Eastern part of the Indonesian waters -adjacent to the Southwest Pacific Ocean. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 564, 012086.	0.3	0
6	Oceanic and coastal populations of a harvested macroinvertebrate <i>Rochia nilotica</i> in north-western Australia are isolated and may be locally adapted. <i>Marine and Freshwater Research</i> , 2020, 71, 782.	1.3	7
7	Assessing Carbon Stock and Sequestration of the Tropical Seagrass Meadows in Indonesia. <i>Ocean Science Journal</i> , 2020, 55, 85-97.	1.3	36
8	Community structure and condition of seagrass meadows in Ayau Islands, Raja Ampat Regency. <i>Marine Research in Indonesia</i> , 2020, 45, 13-24.	0.2	1
9	Estimasi Stok Karbon Pada ekosistem Lamun Di Perairan Utara Papua (Studi Kasus : Pulau Liki, Pulau) Tj ETQq1 1 0.784314 rgBT /Over 0.3	0.3	3
10	The seagrass carbon content of 0.336 of dry weight can be applied in Indonesian seagrasses. <i>AIP Conference Proceedings</i> , 2019, , .	0.4	2
11	The material origin of the particulate organic matter (POM) in the Eastern Indonesian waters. <i>AIP Conference Proceedings</i> , 2019, , .	0.4	5
12	Distribution and abundance of the giant clams (Cardiidae: Bivalvia) on Kei Islands, Maluku, Indonesia. <i>Biodiversitas</i> , 2019, 20, 884-892.	0.6	3
13	Relationship of Distribution Seagrass Species with Dugong ( <i>Dugong dugon</i> ) Sighting at Liki Island-Papua. <i>Omni-Akuatika</i> , 2019, 15, 92.	0.3	3
14	Indonesia's globally significant seagrass meadows are under widespread threat. <i>Science of the Total Environment</i> , 2018, 634, 279-286.	8.0	113
15	Genetic Connectivity in Tropical and Temperate Australian Seagrass Species. , 2018, , 155-194.		3
16	Microplastics in Sumba waters, East Nusa Tenggara. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 162, 012023.	0.3	15
17	SEAGRASS POPULATION CONNECTIVITY IN THE SOUTH CHINA SEA. <i>Marine Research in Indonesia</i> , 2018, 43, 85-94.	0.2	0
18	Historical processes and contemporary ocean currents drive genetic structure in the seagrass <i>Halodule wrightii</i> in the Indo-Australian Archipelago. <i>Molecular Ecology</i> , 2017, 26, 1008-1021.	3.9	46

#	ARTICLE	IF	CITATIONS
19	Disturbance Is an Important Driver of Clonal Richness in Tropical Seagrasses. <i>Frontiers in Plant Science</i> , 2017, 8, 2026.	3.6	37
20	Multi-scale habitat modification by coexisting ecosystem engineers drives spatial separation of macrobenthic functional groups. <i>Oikos</i> , 2015, 124, 1502-1510.	2.7	29