

# Yulianto Suteja

## List of Publications by Year in descending order

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29  
papers

445  
citations

1040056

9  
h-index

713466

21  
g-index

29  
all docs

29  
docs citations

29  
times ranked

333  
citing authors

#	ARTICLE	IF	CITATIONS
1	Concentration and adsorption of Pb and Cu in microplastics: Case study in aquatic environment. <i>Marine Pollution Bulletin</i> , 2020, 158, 111380.	5.0	108
2	Abundance and characteristics of microplastics in the northern coastal waters of Surabaya, Indonesia. <i>Marine Pollution Bulletin</i> , 2019, 142, 183-188.	5.0	94
3	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.	5.0	61
4	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.	5.0	22
5	Chromium in Benoa Bay, Bali - Indonesia. <i>Marine Pollution Bulletin</i> , 2020, 153, 111017.	5.0	16
6	Mangroves Sediment Ability as a Traps of Heavy Metal Chrome in Tukad Mati Estuary, Bali " Republic of Indonesia. <i>Journal of Sustainable Development</i> , 2017, 10, 1.	0.3	13
7	KONDISI NITRAT, NITRIT, AMONIA, FOSFAT DAN BOD DI MUARA SUNGAI BANYUASIN, SUMATERA SELATAN. <i>Jurnal Ilmu Dan Teknologi Kelautan Tropis</i> , 2019, 11, 65-74.	0.4	13
8	Distribusi Spasial Total Padatan Tersuspensi Puncak Musim Hujan Di Permukaan Perairan Teluk Benoa, Bali. <i>Journal of Marine and Aquatic Sciences</i> , 2017, 3, 223.	0.1	11
9	Distribusi Spasial Kerapatan Mangrove Menggunakan Citra Sentinel-2A Di TAHURA Ngurah Rai Bali. <i>Journal of Marine and Aquatic Sciences</i> , 2018, 5, 192.	0.1	10
10	Cadmium (Cd), Copper (Cu), and Zinc (Zn) levels in commercial and non-commercial fishes in the Blanakan River Estuary, Indonesia: A preliminary study. <i>Marine Pollution Bulletin</i> , 2021, 170, 112607.	5.0	10
11	Distribusi Nitrat dan Fosfat Secara Spasial dan Temporal Saat Musim Barat Di Permukaan Perairan Teluk Benoa, Bali. <i>Journal of Marine and Aquatic Sciences</i> , 2017, 4, 1.	0.1	9
12	Nitrate and phosphate from rivers as mitigation of eutrophication in Benoa bay, Bali-Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 162, 012021.	0.3	9
13	Biodiversity of fish resources in Sungsang Estuaries of South Sumatra. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 278, 012025.	0.3	8
14	Identification of potentially harmful microalgal species and eutrophication status update in Benoa Bay, Bali, Indonesia. <i>Ocean and Coastal Management</i> , 2021, 210, 105698.	4.4	8
15	Prediksi Laju Sedimentasi di Perairan Teluk Benoa Menggunakan Pemodelan Numerik. <i>Journal of Marine and Aquatic Sciences</i> , 2018, 5, 44.	0.1	7
16	Merkuri (Hg) di Permukaan Perairan Muara Sungai Banyuasin, Sumatera Selatan, Indonesia. <i>Journal of Marine and Aquatic Sciences</i> , 2018, 5, 177.	0.1	6
17	Influence of environmental parameters on the shrimp catch in Banyuasin Coastal Water, South Sumatra, Indonesia. <i>Journal of Physics: Conference Series</i> , 2019, 1282, 012103.	0.4	6
18	Detection of Eutrophication In Benoa Bay - Bali. <i>Omni-Akuatika</i> , 2018, 14, .	0.3	6

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19	Bahan Organik Total dan Kelimpahan Bakteri di Perairan Teluk Benoa, Bali. <i>Journal of Marine and Aquatic Sciences</i> , 2017, 4, 129.	0.1	5
20	Diatom Epipelik sebagai Bioindikator Pencemaran di Estuari Suwung. <i>Journal of Marine and Aquatic Sciences</i> , 2017, 4, 120.	0.1	4
21	Pemodelan Distribusi Nitrat di Kawasan Perairan Teluk Benoa. <i>Journal of Marine Research and Technology</i> , 2018, 1, 22.	0.2	4
22	Kandungan Nitrat dan Fosfat Sedimen serta Keterkaitannya dengan Kerapatan Mangrove di Kawasan Mertasari di Aliran Sungai TPA Suwung Denpasar, Bali. <i>Journal of Marine and Aquatic Sciences</i> , 2017, 3, 180.	0.1	3
23	Fishing seasons of fish landed at Sungailiat Archipelago Fishing Port in Bangka Regency. <i>E3S Web of Conferences</i> , 2018, 47, 06008.	0.5	3
24	Deep water masses exchange induced by internal tidal waves in Ombai Strait. <i>IOP Conference Series: Earth and Environmental Science</i> , 0, 176, 012017.	0.3	2
25	Detection of bottom substrate type using single-beam echo sounder backscatter: a case study in the east coastal of Banyuasin. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 404, 012004.	0.3	2
26	The Role of Rivers in Microplastics Spread and Pollution. <i>Environmental Footprints and Eco-design of Products and Processes</i> , 2022, , 65-88.	1.1	2
27	Title is missing!. <i>Journal of Marine Research and Technology</i> , 2019, 2, 34.	0.2	1
28	Accumulation of lead (Pb) on fish caught by millennium gillnets (ply) in Musi estuary, Banyuasin waters, South Sumatera, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 404, 012041.	0.3	1
29	Variation of seawater properties on tidal-scale in the entrance of Padangbai Lombok Strait Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 429, 012016.	0.3	1