

Lilik Maslukah

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8997782/publications.pdf>

Version: 2024-02-01

20
papers

158
citations

1307594

7
h-index

1199594

12
g-index

21
all docs

21
docs citations

21
times ranked

57
citing authors

#	ARTICLE	IF	CITATIONS
1	Endocrine disrupting chemicals (EDCs) in environmental matrices: Occurrence, fate, health impact, physio-chemical and bioremediation technology. <i>Environmental Pollution</i> , 2022, 302, 119061.	7.5	62
2	The abundance of endocrine-disrupting chemicals (EDCs) in downstream of the Bengawan Solo and Brantas rivers located in Indonesia. <i>Chemosphere</i> , 2022, 297, 134151.	8.2	16
3	Effect of ENSO on the variability of SST and Chlorophyll-a in Java Sea. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 116, 012063.	0.3	15
4	The Influence of Seasonal and Interannual Variability on Surface Chlorophyll-a Off the Western Lesser Sunda Islands. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 2019, 12, 4191-4197.	4.9	14
5	Spatial Distribution of Chlorophyll-a and Its Relationship with Dissolved Inorganic Phosphate Influenced by Rivers in the North Coast of Java. <i>Journal of Ecological Engineering</i> , 2019, 20, 18-25.	1.1	12
6	Distributions and Fluxes of Nitrogen and Phosphorus Nutrients in Porewater Sediments in the Estuary of Jepara Indonesia. <i>Journal of Ecological Engineering</i> , 2019, 20, 58-64.	1.1	9
7	Mangrove Above-Ground Biomass and Carbon Stock in the Karimunjawa-Kemuja Islands Estimated from Unmanned Aerial Vehicle-Imagery. <i>Sustainability</i> , 2022, 14, 706.	3.2	8
8	Carbon dioxide flux in the Java Sea estimated from satellite measurements. <i>Remote Sensing Applications: Society and Environment</i> , 2020, 20, 100376.	1.5	6
9	Impacts of Tropical Cyclone Seroja on the Phytoplankton Chlorophyll-a and Sea Surface Temperature in the Savu Sea, Indonesia. <i>IEEE Access</i> , 2021, 9, 152938-152944.	4.2	5
10	Estimation of Chlorophyll a Phytoplankton in the Coastal Waters of Semarang and Jepara for Monitoring the Eutrophication Process using MODIS-Aqua Imagery and Conventional Methods. <i>Journal of Ecological Engineering</i> , 2021, 22, 51-59.	1.1	3
11	The Relationship among Dissolved Inorganic Phosphate, Particulate Inorganic Phosphate, and Chlorophyll-a in Different Seasons in the Coastal Seas of Semarang and Jepara. <i>Journal of Ecological Engineering</i> , 2020, 21, 135-142.	1.1	3
12	Phytoplankton Chlorophyll-a Biomass and the Relationship with Water Quality in Barrang Caddi, Spermonde, Indonesia. <i>Ecological Engineering and Environmental Technology</i> , 2022, 23, 25-33.	0.7	3
13	Konsentrasi Klorofil-a dan Keterkaitannya dengan Nutrient N, P di Perairan Jepara : Studi Perbandingan Perairan Muara Sungai Wisu dan Serang. <i>Jurnal Kelautan Tropis</i> , 2017, 20, 72.	0.3	1
14	High Chlorophyll-a Areas along the Western Coast of South Sulawesi-Indonesia during the Rainy Season Revealed by Satellite Data. <i>Remote Sensing</i> , 2021, 13, 4833.	4.0	1
15	The Estuaries Contribution for Supplying Nutrients (N and P) in Jepara Using Numerical Modelling Approach. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 116, 012072.	0.3	0
16	Phosphorus Fractionation and Its Bioavailability in Panjang Island Jepara. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 246, 012051.	0.3	0
17	KARAKTERISTIK GEOKIMIA PHOSPHOR SEDIMEN PERMUKAAN PERAIRAN MANGUNHARJO (SEMARANG) DAN MARUNDA (JAKARTA). <i>Jurnal Kelautan</i> , 2020, 12, 207-215.	0.2	0
18	Distribusi Horizontal Klorofil-A dan Material Padatan Tersuspensi di Muara Bodri, Jawa Tengah. <i>Jurnal Kelautan Tropis</i> , 2022, 25, 232-240.	0.3	0

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19	Impact of Nutrients and Suspended Particulate Matter on Phytoplankton Chlorophyll-a Biomass, in the Estuary of Kendal, Indonesia. <i>Ecological Engineering and Environmental Technology</i> , 2022, 23, 212-218.	0.7	0
20	The Variability of Surface Chlorophyll-a in Rawa Pening Lake within Five-Month Observations. <i>Ecological Engineering and Environmental Technology</i> , 2022, 23, 173-178.	0.7	0