

Edi Setiyono

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5304521/publications.pdf>

Version: 2024-02-01

11
papers

148
citations

1937632

4
h-index

1588975

8
g-index

11
all docs

11
docs citations

11
times ranked

208
citing authors

#	ARTICLE	IF	CITATIONS
1	Structures of Astaxanthin and Their Consequences for Therapeutic Application. International Journal of Food Science, 2020, 2020, 1-16.	2.0	75
2	Sulfur-Containing Carotenoids from A Marine Coral Symbiont Erythrobacter flavus Strain KJ5. Marine Drugs, 2019, 17, 349.	4.6	29
3	An Indonesian Marine Bacterium, <i>Pseudoalteromonas rubra</i> , Produces Antimicrobial Prodiginine Pigments. ACS Omega, 2020, 5, 4626-4635.	3.5	28
4	Deep chemometrics for nondestructive photosynthetic pigments prediction using leaf reflectance spectra. Information Processing in Agriculture, 2021, 8, 194-204.	4.1	6
5	Complete Genome Sequence of the Marine Bacterium Erythrobacter flavus Strain KJ5. Microbiology Resource Announcements, 2019, 8, .	0.6	4
6	Statistical Analysis for Evaluating Natural Yellow Coloring Agents from Peel of Local Fruits in Malang: Mangosteen, Honey Pineapple and Red Dragon Fruits. Indonesian Journal of Natural Pigments, 2019, 1, 49.	0.4	3
7	Marine bacterium <i>Seonamhaicola algicola</i> strain CC1 as a potential source for the antioxidant carotenoid, zeaxanthin. Ilmu Kelautan: Indonesian Journal of Marine Sciences, 2021, 26, 215-224.	0.4	2
8	PENGELOLAAN SUMBERDAYA PESISIR BERBASIS MASYARAKAT (PBM) MELALUI AWIG-AWIG DI LOMBOK TIMUR DAN SASI DI MALUKU TENGAH. Sabda Jurnal Kajian Kebudayaan, 2017, 11, 46.	0.1	1
9	Characterization of Tambjamine Pigment from Marine Bacterium <i>Pseudoalteromonas</i> sp. PM2 Indigenous from Alor Island, Indonesia. Indonesian Journal of Natural Pigments, 2021, 3, 16-23.	0.4	0
10	Spectroscopy Study of Honey Pineapple Peels Extracted in Different Solvents. Indonesian Journal of Natural Pigments, 2021, 3, 32-35.	0.4	0
11	A Fluorescence Study on the Extracts of Red Dragon Fruit Peel in Various Solvents. Indonesian Journal of Natural Pigments, 2021, 3, 48.	0.4	0