

Delianis Pringgenies

List of Publications by Year in descending order

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69
papers

171
citations

1684188
5
h-index

1281871
11
g-index

70
all docs

70
docs citations

70
times ranked

147
citing authors

#	ARTICLE	IF	CITATIONS
1	Sulfur-Containing Carotenoids from A Marine Coral Symbiont <i>Erythrobacter flavus</i> Strain KJ5. <i>Marine Drugs</i> , 2019, 17, 349.	4.6	29
2	Antioxidant Activities, Total Phenolic Compound And Pigment Contents of Tropical <i>Sargassum</i> sp. Extract, Macerated In Different Solvents Polarity. <i>Jurnal Kelautan Tropis</i> , 2019, 22, 73.	0.3	20
3	Comparative Study on Antioxidant Activities, Total Phenolic Compound and Pigment Contents of Tropical <i>Spirulina platensis</i> , <i>Gracilaria arcuata</i> and <i>Ulva lactuca</i> Extracted in Different Solvents Polarity. <i>E3S Web of Conferences</i> , 2020, 147, 03012.	0.5	18
4	Effectiveness of Marine Fungal Symbiont Isolated from Soft Coral <i>Sinularia</i> sp. from Panjang Island as Antifungal. <i>Procedia Environmental Sciences</i> , 2015, 23, 351-357.	1.4	10
5	An Early Evaluation of Coral Disease Prevalence on Panjang Island, Java Sea, Indonesia. <i>International Journal of Zoological Research</i> , 2014, 10, 20-29.	0.6	10
6	Free Radicals Scavenging Activities of Low Molecular Weight Sodium Alginate (LMWSA) from <i>Sargassum polycystum</i> , Produced by Thermal Treatment. <i>Aquacultura Indonesiana</i> , 2018, 19, 21.	0.2	5
7	CHARACTERISTIC BIOACTIVE COMPOUND OF THE MOLLUSC SYMBIOTIC BACTERIA BY USING GC-MC. <i>Jurnal Ilmu Dan Teknologi Kelautan Tropis</i> , 2014, 2, .	0.0	5
8	Aktivitas Antioksidan dan Kandungan Total Fenolik Pada Teripang di Perairan Karimunjawa, Jepara. <i>Journal of Marine Research</i> , 2019, 8, 346-354.	0.2	5
9	Exploration of Sea Cucumbers <i>Stichopus hermanii</i> from Karimunjawa Islands as Production of Marine Biological Resources. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 116, 012039.	0.3	4
10	Complete Genome Sequence of the Marine Bacterium <i>Erythrobacter flavus</i> Strain KJ5. <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.6	4
11	Seaweed-Associated Fungi from Sepanjang Beach, GunungKidul, Yogyakarta as Potential Source of Marine Polysaccharides-Degrading Enzymes. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 750, 012007.	0.3	4
12	Presence of Biosynthetic Gene Clusters (NRPS/PKS) in Actinomycetes of Mangrove Sediment in Semarang and Karimunjawa, Indonesia. <i>Environment and Natural Resources Journal</i> , 2021, 19, 1-11.	0.7	4
13	Antibacterial Activity of Sea Cucumbers Harvested from Karimunjawa. <i>Squalen Bulletin of Marine and Fisheries Postharvest and Biotechnology</i> , 2014, 8, 87.	0.5	4
14	Actinomycetes of secondary metabolite producers from mangrove sediments, Central Java, Indonesia. <i>Veterinary World</i> , 2021, 14, 2620-2624.	1.7	4
15	Morphology of the Luminous Organ of the Squid <i>Loligo duvauceli</i> d'Orbigny, 1839. <i>Acta Zoologica</i> , 1994, 75, 305-309.	0.8	3
16	Optimal concentration of mangrove (<i>Rhizophora mucronata</i>) leaf and propagule based natural dye. <i>Malaysian Journal of Fundamental and Applied Sciences</i> , 2018, 14, 168-173.	0.8	3
17	ANTIBACTERIAL ACTIVITY FOR MULTI DRUG RESISTANCE (MDR) BACTERIA BYSEA CUCUMBER <i>Stichopus vastus</i> EXTRACT FROM KARIMUNJAWA ISLANDS – INDONESIA. <i>Jurnal Ilmu Dan Teknologi Kelautan Tropis</i> , 2017, 9, 695-707.	0.4	3
18	Potential Application of Consortium Microbe from Sea Cucumber Intestinal Symbiont as Preservatives for Vaname Shrimp. <i>Indonesian Journal of Environmental Management and Sustainability</i> , 2019, 3, 106-111.	0.2	3

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19	Molecular identification of marine symbiont bacteria of gastropods from the waters of the Krakal coast Yogyakarta and its potential as a Multi-Drug Resistant (MDR) antibacterial agent. AIP Conference Proceedings, 2017, , .	0.4	2
20	Analysis of Î²-cryptoxanthin from yellow pigmented marine bacterium Erythrobacter sp. kj5. IOP Conference Series: Earth and Environmental Science, 2019, 246, 012004.	0.3	2
21	Potential of Sodium Alginate in Sargassum sp. in Lotion Preparation to Treat Incision Wound in Mice. Biosaintifika: Journal of Biology & Biology Education, 2021, 13, 99-105.	0.2	2
22	Exploration of Antimicrobial Potency of Mangrove Symbiont Against Multi-Drug Resistant Bacteria. Jurnal Ilmiah Perikanan Dan Kelautan, 2021, 13, 222.	0.4	2
23	CHARACTERISTIC BIOACTIVE COMPOUND OF THE MOLLUSC SYMBIOTIC BACTERIA BY USING GC-MC. Jurnal Ilmu Dan Teknologi Kelautan Tropis, 2014, 2, .	0.4	2
24	EXPLORATION OF SEA CUCUMBER INTESTINAL SYMBIOTIC MICROBE AS PROBIOTIC MICROBE CANDIDATE IN HEALTHCARE PRODUCTS. JFMR-Journal of Fisheries and Marine Research, 2020, 4, 27-34.	0.1	2
25	Marine bacterium Seonamhaeicola algicola 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
26	Bakteri Symbiont Gastropoda Pleuroploca trapesium Dari Perairan Ternate, Sebagai Alternatif Antibakteri MDR (Bacterial Symbiont Gastropoda Pleuroploca trapezium from Ternate, as Alternative) Tj ETQq0 0 00gBT /Overlock 10 TF	0.4	1
27	Antibacterial Activity Test of Nudibranches Polka - Dot (Jorunna funebris) (Gastropods : Mollusc) Extract Against Multi(Aktivitas Antibakteri Ekstrak Nudibranch Polka-Dot (Jorunna funebris)) Tj ETQq1 1 0.784314 00gBT /Overlock 10 TF Journal of Marine Sciences, 2016, 20, 195.	0.4	1
28	Accelerating The Physiological Properties of Sodium Alginate Paste by Thermal Method and Microwave Irradiation. IOP Conference Series: Earth and Environmental Science, 2019, 246, 012016.	0.3	1
29	Antibacterial Activity of Gonad Methanol Extract of the Sea UrchinDiadema SetosumAgainstMethicillin-Resistant Staphylococcus aureus andEscherichia coli. IOP Conference Series: Earth and Environmental Science, 2019, 246, 012040.	0.3	1
30	Multidrug-resistant antibacterial activity and active compound analysis several types of seaweed from Karimunjawa, Jepara. IOP Conference Series: Earth and Environmental Science, 2020, 530, 012029.	0.3	1
31	Recent exploration of bioactive pigments from marine bacteria. ScienceAsia, 2021, 47, 265.	0.5	1
32	Preliminary Evaluation of Anti Fish Pathogenic Bacteria and Metabolite Profile of Andaliman Fruit (Zanthoxylum acanthopodium DC.) Ethanol Extract. IOP Conference Series: Earth and Environmental Science, 2021, 750, 012026.	0.3	1
33	Preliminary Screening of Carbohydrase-Producing Bacteria from Chaetomorpha sp. in Sepanjang Beach, Yogyakarta, Indonesia. IOP Conference Series: Earth and Environmental Science, 2021, 750, 012027.	0.3	1
34	The Alun-Alun Karimunjawa as Economic Space in the Coastal City as Alun-Alun in the City Center in Java. , 0, , .		1
35	Genetic heterogeneity of proteolytic bacteria isolated from sediments mangrove areas based on repetitive sequence-based polymerase chain reaction and 16S-rRNA gene sequences. Biodiversitas, 2019, 20, .	0.6	1
36	The Bioluminescence Phenomenon of Lomek Fishes (Harpadon nehereus) with their Luminous Bacteria. Jurnal Pengolahan Hasil Perikanan Indonesia, 2018, 21, 451.	0.3	1

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37	Isolation and Identification of Symbiont Microorganisms from Bioluminescent Marine Life. Annual Research & Review in Biology, 0, , 1-16.	0.4	1
38	Potential of Bioactive Compounds of <i>Holothuria atra</i> - Associated Bacteria as a Raw Material in Bioindustry. , 2021, , 66-75.		1
39	Penapisan Bakteri Symbiont Gastropoda <i>Stramonita armigera</i> Penghasil Senyawa Antibakteri Multi Drug Resistant dari Perairan Ternate. Jurnal Natur Indonesia, 2012, 13, 200.	0.1	1
40	Determinasi Bakteri Symbiont Luminesensi Cumi <i>Loligo edulis</i> Serta Analisis Potensinya Sebagai Anti Bakteri. Jurnal Kelautan Tropis, 2017, 20, 78.	0.3	1
41	Potensi Ekstrak Buah Mangrove <i>Xylocarpus granatum</i> Untuk Pemberantasan Larva Nyamuk <i>Aedes aegypti</i> . Journal of Tropical Marine Science, 2018, 1, 1-6.	0.0	1
42	Aktivitas Antibakteri Ekstrak Jeruju <i>Acanthus ilicifolius</i> terhadap Bakteri Multi Drug Resistant. Jurnal Kelautan Tropis, 2020, 23, 145-156.	0.3	1
43	Antifungal strains and gene mapping of secondary metabolites in mangrove sediments from Semarang city and Karimunjawa islands, Indonesia. AIMS Microbiology, 2021, 7, 499-512.	2.2	1
44	Aktivitas Penangkapan Radikal Bebas DPPH dan Daya Reduksi Ekstrak <i>Gracilaria verrucosa</i> . JRST: Jurnal Riset Sains Dan Teknologi, 2020, 4, 47.	0.0	1
45	The Application of Ozone and Chitosan as Microbial Inhibitor Prawn Larvae Rearing. IOP Conference Series: Earth and Environmental Science, 2017, 55, 012070.	0.3	0
46	The Commercial Value of Mangrove-Based Pigments as Natural Dye for Batik Textiles. , 0, , .		0
47	Stok Karbon Pada Tegakan Vegetasi Mangrove Di Pulau Karimunjawa. Buletin Oseanografi Marina, 2021, 10, 180-188.	0.4	0
48	Exploration of Bioactive Compounds Potency of Extract <i>Namanereis</i> sp. (Polychaeta: Annelida) as an Antibacterial Agent Against <i>Escherichia coli</i> and <i>Staphylococcus aureus</i> . Ilmu Kelautan: Indonesian Journal of Marine Sciences, 2021, 26, 182-188.	0.4	0
49	<i>Xylocarpus granatum</i> Mangrove Fruit Extract and Sodium Alginate Extract Lotion as Potent Wound Treatment Medicine. Jurnal Biologi Papua, 2021, 13, 67-73.	0.0	0
50	Reconstruction of Light Organ in Squid With The Histological Method of Electron Transmission Microscope. Jurnal Moluska Indonesia, 2021, 5, 7-13.	0.0	0
51	Studi Pertumbuhan <i>Portunus pelagicus</i> Linnaeus, 1758 (Portunidae:Malacostrata) di Perairan Tunggulsari, Rembang. Journal of Marine Research, 2021, 10, 333-339.	0.2	0
52	Potensi Ekstrak Teripang <i>Stichopus hermanii</i> , Semper 1868 (Holothuroidea : Stichopodidae) sebagai Penghasil Senyawa Antibakteri terhadap <i>Streptococcus mutans</i> Clarke, 1924 (Bacilli :) Tj ETQq0 0 0 rgBT /Overlock0.0 Tf 50 137 Td (Str	0.0	0
53	Pengaruh Pemberian Ekstrak <i>Stichopus hermanii</i> Semper, 1868 (Stichopodidae, Holothuroidea) terhadap Jumlah Total Hemosit <i>Litopenaeus vannamei</i> Boone, 1931 (Penaeidae, Crustacea). Journal of Marine Research, 2021, 10, 387-394.	0.2	0
54	Biomasa dan Simpanan Karbon pada Ekosistem Lamun di Perairan Batulawang dan Pulau Sintok Taman Nasional Karimunjawa, Jepara. Journal of Marine Research, 2021, 10, 413-420.	0.2	0

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55	ISOLASI DAN IDENTIFIKASI BAHAN AKTIF PENYEBAB PEMANCARAN CAHAYA PADA BAKTERI <i>Photobacterium phosphoreum</i> YANG DIISOLASI DARI CUMI LAUT JEPARA INDONESIA. <i>Makara Seri Sains</i> , 2010, 9, .	0.0	0
56	Potensi Rumput Laut <i>Eucheuma</i> sp. Terhadap Kepadatan Fitoplankton <i>Chlorella</i> sp.. <i>Jurnal Kelautan Tropis</i> , 2016, 18, 166.	0.3	0
57	Determination and Radiocarbon Dating of Marine Mollusc Fossils in Ancient Sea Shelf of Central Java Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 55, 012064.	0.3	0
58	The Probiotic Production of Konsorsium Bacteria of Sea Invertebrata for Biofilter as An Alternative Clean Water for Community. <i>Aquacultura Indonesiana</i> , 2018, 19, 95.	0.2	0
59	The antioxidant activity of carotenoid pigments in the bacterial symbionts of seagrass <i>Syringodium isoetifolium</i> . <i>Indonesian Journal of Natural Pigments</i> , 2019, 1, 12.	0.4	0
60	Effect of Squid (<i>Sepiotheutis lessoniana</i>) Ink on Hematological Profile of Rats <i>Rattus norvegicus</i> . <i>Annual Research & Review in Biology</i> , 0, , 39-49.	0.4	0
61	Morphology and Molecular Biology of Benthic Java Sea Shark Ray <i>Rhina ancylostoma</i> Bloch and Scheider 1801 (Elasmobranchia: Rhinidae). <i>Annual Research & Review in Biology</i> , 0, , 19-31.	0.4	0
62	Current Research Trends in Biological Science Vol. 3. , 2020, , .		0
63	NAUTILUS BERCAKANG RAPIH DARI TELUK TOMINI KABUPATEN PARIGI MOUTONG SULAWESI TENGAH, INDONESIA. <i>Jurnal Ilmu Dan Teknologi Kelautan Tropis</i> , 2020, 12, 557-565.	0.4	0
64	STUDY OF NUTRITIONAL CONTENTS OF SEA URCHIN GONAD FROM DRINI BEACH, GUNUNG KIDUL, YOGYAKARTA. <i>Jurnal Kelautan</i> , 2020, 13, 219-227.	0.2	0
65	Investigation of extra-cellular protease in indigenous bacteria of sea cucumbers as a candidate for bio-detergent material in bio-industry. <i>AIMS Environmental Science</i> , 2020, 7, 335-349.	1.4	0
66	POTENCY OF CONSORTIUM SYMBIONT MICROBE OF MANGROVE LITTER AS NATURAL PRESERVATIVE FOR TOFU. <i>Jurnal Ilmu Dan Teknologi Kelautan Tropis</i> , 2020, 12, 81-88.	0.4	0
67	Kontribusi Lamun <i>Enhalus acoroides</i> Terhadap Kelimpahan Perifiton Di Perairan Legon Boyo, Karimunjawa. <i>Buletin Oseanografi Marina</i> , 2020, 9, 150-156.	0.4	0
68	Efek Panjang Gelombang Terhadap Pertumbuhan Propagul Pada Kultur Jaringan <i>Eucheuma cottonii</i> Doty, 1885 (Rhodophyceae; Solieracea). <i>Jurnal Kelautan Tropis</i> , 2020, 23, 349-356.	0.3	0
69	Antioxidant activity of Alginate Oligosaccharides (AOS) from <i>Sargassum</i> sp. for Improving the Cutaneous Wound Enclosure in Zebrafish (<i>Danio rerio</i>). <i>Jurnal Kelautan Tropis</i> , 2021, 24, 385-392.	0.3	0