

Tutik Murniasih

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

125
citations

1307594

7
h-index

1372567

10
g-index

22
all docs

22
docs citations

22
times ranked

135
citing authors

#	ARTICLE	IF	CITATIONS
1	Antioxidant and antibacterial activities in 21 species of Indonesian sea cucumbers. Journal of Food Science and Technology, 2022, 59, 239-248.	2.8	8
2	Structure-Activity Relationship of Cytotoxic Natural Products from Indonesian Marine Sponges. Revista Brasileira De Farmacognosia, 2022, 32, 12-38.	1.4	3
3	Nutritional Value and Biological Activities of Sea Cucumber <i>Holothuria scabra</i> Cultured in the Open Pond System. Journal of Aquatic Food Product Technology, 2022, 31, 599-614.	1.4	6
4	Anti-Infective and Antiviral Activity of Valinomycin and Its Analogues from a Sea Cucumber-Associated Bacterium, <i>Streptomyces</i> sp. SV 21. Marine Drugs, 2021, 19, 81.	4.6	15
5	Ecological and Pharmacological Activities of Polybrominated Diphenyl Ethers (PBDEs) from the Indonesian Marine Sponge <i>Lamellodysidea herbacea</i> . Marine Drugs, 2021, 19, 611.	4.6	5
6	Nutritional Value and Heavy Metals Content of Sea Cucumber <i>Holothuria Scabra</i> Commercially Harvested in Indonesia. Current Research in Nutrition and Food Science, 2020, 8, 765-773.	0.8	8
7	ACUTE ORAL TOXICITY ASSESSMENT OF THE ETHANOL EXTRACT OF <i>HOLOTHURIA ATRA</i> IN MICE. Asian Journal of Pharmaceutical and Clinical Research, 2019, , 150-153.	0.3	0
8	Biotechnological Potential of Bacteria Isolated from the Sea Cucumber <i>Holothuria leucospilota</i> and <i>Stichopus vastus</i> from Lampung, Indonesia. Marine Drugs, 2019, 17, 635.	4.6	13
9	THE ANTIBACTERIAL EVALUATION OF HALICLONA ASSOCIATED BACTERIA AND THE RELATING COMPOUNDS DERIVED FROM THE HOST. Asian Journal of Pharmaceutical and Clinical Research, 2018, 11, 412.	0.3	1
10	Pengaruh Nutrisi Dan Suhu Terhadap Selektivitas Potensi Antibakteri Dari Bakteri Yang Berasosiasi Dengan Spons. Jurnal Kelautan Tropis, 2018, 21, 65.	0.3	2
11	Effects of culture medium compositions on antidiabetic activity and anticancer activity of marine endophytic bacteria isolated from sponge. AIP Conference Proceedings, 2017, , .	0.4	1
12	Biological Activities of <i>Bacillus</i> sp. from Deep Sea Sediment of Makassar Strait. Advanced Science Letters, 2017, 23, 6438-6440.	0.2	0
13	Identification of the <i>Bacterium</i> FJAT Secondary Metabolite by Gas Chromatography-Mass Spectrometer and Their Antimicrobial Activity Test. Advanced Science Letters, 2017, 23, 6516-6520.	0.2	1
14	PHYTOCHEMICAL COMPOSITION AND ANTICANCER ACTIVITY OF SEAWEEEDS <i>ULVA LACTUCA</i> AND <i>EUCHEUMA COTTONII</i> AGAINST BREAST MCF-7 AND COLON HCT-116 CELLS. Asian Journal of Pharmaceutical and Clinical Research, 2016, 9, 115.	0.3	19
15	FREE RADICAL SCAVENGING ACTIVITY OF SELECTED SEA CUCUMBER SPECIES FROM MATARAM-LOMBOK, INDONESIA. Jurnal Teknologi (Sciences and Engineering), 2016, 78, .	0.4	3
16	Evaluation of antibacterial activity from Indonesian marine soft coral <i>Sinularia</i> sp.. AIP Conference Proceedings, 2016, , .	0.4	8
17	In vitro antibacterial and antifungal activities of twelve sponges collected from the Anambas Islands, Indonesia. Asian Pacific Journal of Tropical Disease, 2016, 6, 732-735.	0.5	10
18	Secondary metabolites and their biological activities in Indonesian soft coral of the genus <i>Lobophytum</i> . Asian Pacific Journal of Tropical Biomedicine, 2016, 6, 909-913.	1.2	10

#	ARTICLE	IF	CITATIONS
19	Phenolic content, anti-oxidant, anti-plasmodium and cytotoxic properties of the sponge <i>Acanthella cavernosa</i> . <i>Asian Pacific Journal of Tropical Disease</i> , 2016, 6, 811-815.	0.5	3
20	Research Center for Oceanography, Indonesian Institute of Sciences, Jl. Pasir Putih I, Ancol Timur, Jakarta 14430, Indonesia. <i>Journal of Coastal Life Medicine</i> , 2016, 4, 104-107.	0.2	5
21	An Antibacterial Compound Isolated from Sponge-associated bacteria <i>Rhodobacteracea</i> bacterium. <i>Journal of Medical Sciences (Faisalabad, Pakistan)</i> , 2014, 14, 75-80.	0.0	4
22	THE ANTIBACTERIAL COMPOUND COLLISMICIN A DERIVED FROM MARINE <i>Streptomyces</i> sp Q-629K. <i>Indonesian Journal of Chemistry</i> , 2008, 8, 426-430.	0.8	0