

Yosie Andriani

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Dicyanoanilines as potential and dual inhibitors of $\hat{\Gamma}$ -amylase and $\hat{\Gamma}$ -glucosidase enzymes: Synthesis, characterization, in vitro, in silico, and kinetics studies. <i>Arabian Journal of Chemistry</i> , 2022, 15, 103651.	4.9	14
2	Pandanus tectorius fruit extract promotes Hsp70 accumulation, immune-related genes expression and <i>Vibrio parahaemolyticus</i> tolerance in the white-leg shrimp <i>Penaeus vannamei</i> . <i>Fish and Shellfish Immunology</i> , 2021, 109, 97-105.	3.6	20
3	<i>Acanthaster planci</i> Inhibits PCSK9 and Lowers Cholesterol Levels in Rats. <i>Molecules</i> , 2021, 26, 5094.	3.8	1
4	In vitro and in vivo studies of nanoparticles of chitosan-Pandanus tectorius fruit extract as new alternative treatment for hypercholesterolemia via Scavenger Receptor Class B type 1 pathway. <i>Saudi Pharmaceutical Journal</i> , 2020, 28, 1263-1275.	2.7	8
5	Inhibitory effects of tangeretin and trans-ethyl caffeate on the HMG-CoA reductase activity: Potential agents for reducing cholesterol levels. <i>Saudi Journal of Biological Sciences</i> , 2020, 27, 1947-1960.	3.8	13
6	Antihypercholesterolemic and antiatherosclerotic potencies of Pandanus tectorius fruits via increasing scavenger receptor-B1 genes expression and inhibition of 3-hydroxy-3-methylglutaryl coenzyme: A reductase activity. <i>Journal of Advanced Pharmaceutical Technology and Research</i> , 2020, 11, 30.	1.0	5
7	Induction of apoptosis by <i>Stichopus chloronotus</i> and <i>Holothuria nobilis</i> fractions in the human cervical cancer cell line, HeLa. <i>International Journal of Research in Pharmaceutical Sciences</i> , 2020, 11, 1238-1247.	0.1	6
8	Phytochemicals Study, Antioxidant and Cytotoxicity Properties of <i>Hydnophytum formicarum</i> (Kepala) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.3	0
9	Anti-atherosclerosis potency of Pandanus tectorius fruit rich by tangeretin and ethyl trans-caffeate, and their cytotoxicity against HepG2 cell line. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019, 509, 012155.	0.6	1
10	Phytochemical analysis, antioxidant, antibacterial and cytotoxicity properties of keys and cores part of Pandanus tectorius fruits. <i>Arabian Journal of Chemistry</i> , 2019, 12, 3555-3564.	4.9	44
11	Phenolics, fatty acids composition and biological activities of various extracts and fractions of Malaysian <i>Aptos aptos</i> . <i>Asian Pacific Journal of Tropical Biomedicine</i> , 2018, 8, 554.	1.2	6
12	Potential Secondary Metabolites from Marine Sponge <i>Aptos aptos</i> for Atherosclerosis and Vibriosis Treatments. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.5	8
13	ANTI-INFLAMMATORY ACTIVITY OF BACTERIA ASSOCIATED WITH MARINE SPONGE (<i>HALICLONA AMBOINENSIS</i>) VIA REDUCING NO PRODUCTION AND INHIBITING CYCLOOXYGENASE-1, CYCLOOXYGENASE-2, AND SECRETORY PHOSPHOLIPASE A2 ACTIVITIES. <i>Asian Journal of Pharmaceutical and Clinical Research</i> , 2017, 10, 95.	0.3	7
14	Biological Activities of Isolated Compounds from Three Edible Malaysian Red Seaweeds, <i>Gracilaria changii</i> , <i>G. manilaensis</i> and <i>Gracilaria</i> sp.. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	5
15	Cyclooxygenase, 5-Lipoxygenase and Acetylcholinesterase Inhibitory Effects of Fractions Containing, $\hat{\Gamma}$ -Guaiene and Oil Isolated from the Root of <i>Xylocarpus moluccensis</i> . <i>Research Journal of Medicinal Plant</i> , 2016, 10, 286-294.	0.3	11
16	<i>Phaleria macrocarpa</i> Boerl. (Thymelaeaceae) Leaves Increase SR-BI Expression and Reduce Cholesterol Levels in Rats Fed a High Cholesterol Diet. <i>Molecules</i> , 2015, 20, 4410-4429.	3.8	17
17	IN-VITRO ANTI-INFLAMMATORY ACTIVITIES OF EXTRACTS FROM BACTERIA ASSOCIATED WITH MARINE SPONGES: <i>THEONELLA</i> SP.. <i>Jurnal Teknologi (Sciences and Engineering)</i> , 2015, 77, .	0.4	0
18	Evaluation on <i>Hydnophytum formicarum</i> Tuber from Setiu Wetland (Malaysia) and Muara Rupit (Indonesia) for Antibacterial and Antioxidant activities, and anti-cancer Potency against MCF-7 and HeLa Cells. <i>Journal of Applied Pharmaceutical Science</i> , 0, , .	1.0	2