Ridhwan Abdul Wahab

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Antioxidant activity and phenolic profile of various morphological parts of underutilised Baccaurea angulata fruit. Food Chemistry, 2015, 172, 778-787.	8.2	49
2	The role of <i>Candida albicans</i> candidalysin <i>ECE1</i> gene in oral carcinogenesis. Journal of Oral Pathology and Medicine, 2020, 49, 835-841.	2.7	46
3	Evaluation of Antioxidant, Total Phenol and Flavonoid Content and Antimicrobial Activities of Artocarpus altilis (Breadfruit) of Underutilized Tropical Fruit Extracts. Applied Biochemistry and Biotechnology, 2015, 175, 3231-3243.	2.9	34
4	Optimization of Hyperglycemic Induction in Zebrafish and Evaluation of Its Blood Glucose Level and Metabolite Fingerprint Treated with Psychotria malayana Jack Leaf Extract. Molecules, 2019, 24, 1506.	3.8	26
5	Baccaurea angulata fruit inhibits lipid peroxidation and induces the increase in antioxidant enzyme activities. European Journal of Nutrition, 2016, 55, 1435-1444.	3.9	17
6	<i>Streptococcus salivarius</i> K12 inhibits <i>Candida albicans</i> aggregation, biofilm formation and dimorphism. Biofouling, 2021, 37, 767-776.	2.2	16
7	Occurrence of Intestinal Parasitic Contamination in Select Consumed Local Raw Vegetables and Fruits in Kuantan, Pahang. Tropical Life Sciences Research, 2017, 28, 23-32.	0.9	14
8	Epigenetic Insights and Potential Modifiers as Therapeutic Targets in β–Thalassemia. Biomolecules, 2021, 11, 755.	4.0	12
9	Phytoconstituents from Vernonia glaberrima Welw. Ex O. Hoffm. leaves and their cytotoxic activities on a panel of human cancer cell lines. South African Journal of Botany, 2018, 116, 16-24.	2.5	9
10	Anticancer activity of grassy Hystrix brachyura bezoar and its mechanisms of action: An in vitro and in vivo based study. Biomedicine and Pharmacotherapy, 2019, 114, 108841.	5.6	8
11	Artocarpus altilis extract effect on cervical cancer cells. Materials Today: Proceedings, 2018, 5, 15559-15566.	1.8	6
12	Hystrix brachyura Bezoar Characterization, Antioxidant Activity Screening, and Anticancer Activity on Melanoma Cells (A375): A Preliminary Study. Antioxidants, 2019, 8, 39.	5.1	6
13	Determination toxic effects of Hystrix Brachyura Bezoar extracts using cancer cell lines and embryo zebrafish (Danio rerio) models and identification of active principles through GC-MS analysis. Journal of Ethnopharmacology, 2020, 262, 113138.	4.1	5
14	Identification of <i>Cryptosporidium</i> from Dairy Cattle in Pahang, Malaysia. Korean Journal of Parasitology, 2016, 54, 197-200.	1.3	4
15	Identification and Quantification of Quercetin, A Major Constituent of <i>Artocarpus altilis</i> by Targeting Related Genes of Apoptosis and Cell Cycle: In Vitro Cytotoxic Activity Against Human Lung Carcinoma Cell Lines. Nutrition and Cancer, 2019, 71, 792-805.	2.0	4
16	Phytochemical constituents and antibacterial activities of 45 Malay traditional medicinal plants. Journal of Herbal Medicine, 2022, 32, 100496.	2.0	4
17	An In Vitro Anticancer Activity Evaluation of Neolamarckia cadamba (Roxb.) Bosser Leaves' Extract and its Metabolite Profile. Frontiers in Pharmacology, 2021, 12, 741683.	3.5	4

Apoptosis Inducer from Streblus asper Extracts for Cancer Chemoprevention. , 2012, , 1-25.

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#	Article	IF	CITATIONS
19	In VitroÂEvaluation of Porcupine Bezoar Extracts as Anticancer Agent on A549 -A Preliminary Study. Advances in Biotechnology & Microbiology (Newbury, Calif), 2017, 5, .	0.5	2
20	Expression of Collagenases Matrix Metalloproteinases and YB-1 Oncogenic Factor in Malignant Melanoma Cancer Cells and its Regulation by Stromal Fibroblasts. International Journal of Cancer Research, 2016, 13, 17-25.	0.2	1
21	Study of anti-cancer mechanism: Neolamarckia cadamba leaves exposed with electric field on HeLa cell. , 2017, , .		0
22	Influence of Artocarpus Altilis Fruit Extract on Cancer Cell. , 2018, , .		0
23	Investigation of Porcupine Bezoar Extract combined with Electroporation on HeLa Cell. , 2018, , .		0
24	In-vitro evaluation of porcupine bezoar extracts (PBE) as anti-cancer agent on HeLa cell line – A preliminary study. AlP Conference Proceedings, 2018, , .	0.4	0
25	Cytotoxicity and Toxicological Studies of Artocarpus altilis Extracts, Inducing Apoptosis and Cell Cycle Arrest via CASPASE-3 and CASPASE-8 Pathways Against Human Breast MCF-7 Cells. Combinatorial Chemistry and High Throughput Screening, 2021, 24, .	1.1	0