Farediah Ahmad

List of Publications by Year
in descending order

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Version: 2024-02-01

50 papers	756 citations	516710 16 h-index	580821 25 g-index
50 all docs	50 docs citations	50 times ranked	811 citing authors

#	Article	IF	Citations
1	New sesquiterpene dilactone and Î²-carboline alkaloid and the Î±-glucosidase inhibitory activity of selected phytochemicals from Neolitsea cassia (L.) Kosterm. Natural Product Research, 2022, 36, 4061-4069.	1.8	7
2	A new xanthone dimer and cytotoxicity from the stem bark of Calophyllum canum. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2021, 76, 87-91.	1.4	5
3	A new xanthone and a new benzophenone from the roots of Garcinia hombroniana. Phytochemistry Letters, 2020, 35, 216-219.	1.2	4
4	A New Amide From Piper maingayi Hk.F. (Piperaceae). Natural Product Communications, 2019, 14, 1934578X1985582.	0.5	2
5	Phytochemicals and Tyrosinase Inhibitory Activity from Piper caninum and Piper magnibaccum. Pharmaceutical Sciences, 2019, 25, 358-363.	0.2	4
6	Chemical constituents of the stems of Neolitsea kedahensis Gamble. Phytochemistry Letters, 2018, 26, 12-15.	1.2	6
7	Chemical profiling and biological properties of Neolitsea kedahense Gamble essential oils. Natural Product Research, 2017, 31, 2793-2796.	1.8	6
8	In vitroAntioxidant, Antityrosinase, Antibacterial and Cytotoxicity Activities of the Leaf and Stem Essential Oil fromPiper magnibaccumC. DC.. Journal of Essential Oil-bearing Plants: JEOP, 2017, 20, 223-232.	1.9	4
9	Biflavonoids from the leaves and stem bark of Garcinia griffithii and their biological activities. Marmara Pharmaceutical Journal, 2017, 21, 889-897.	0.5	9
10	Phytochemicals and biological activities of Macaranga hosei and Macaranga constricta (Euphorbiaceae). Marmara Pharmaceutical Journal, 2017, 21, 881-888.	0.5	2
11	A lignan with glucose uptake activity in 3T3-L1 adipocytes from the stem bark of Knema patentinervia. Pakistan Journal of Pharmaceutical Sciences, 2017, 30, 1335-1339.	0.2	4
12	Cytotoxic, Anti-Inflammatory and Adipogenic Effects of Inophyllum D, Calanone, Isocordato-oblongic acid, and Morelloflavone on Cell Lines. Natural Product Sciences, 2016, 22, 122.	0.9	29
13	Anticholinesterase and Anti-inflammatory Constituents fromBeilschmiedia pulverulentaKosterm. Natural Product Sciences, 2016, 22, 225.	0.9	24
14	Chemical Composition, Antibacterial and Î±-Glucosidase Inhibitory Activities of the Essential Oils of Neolitsea coccinea (Lauraceae). Natural Product Communications, 2016, 11, 1934578X1601101.	0.5	1
15	Incrassamarin Aâ€“D: Four new 4-substituted coumarins from Calophyllum incrassatum and their biological activities. Phytochemistry Letters, 2016, 16, 287-293.	1.2	11
16	Beilschglabrines A and B: Two new bioactive phenanthrene alkaloids from the stem bark of Beilschmiedia glabra. Phytochemistry Letters, 2016, 16, 192-196.	1.2	13
17	Comparative study of the essential oils of three Beilschmiedia species and their biological activities. International Journal of Food Science and Technology, 2016, 51, 240-249.	2.7	40
18	Fabrication of a composite modified glassy carbon electrode: a highly selective, sensitive and rapid electrochemical sensor for silver ion detection in river water samples. Analytical Methods, 2016, 8, 5712-5721.	2.7	16

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19	Madangones A and B: Two new neolignans from the stem bark of Beilschmiedia madang and their bioactivities. Phytochemistry Letters, 2016, 15, 168-173.	1.2	18
20	Chemical composition and biological activities of essential oil ofBeilschmiedia pulverulenta. Pharmaceutical Biology, 2016, 54, 322-330.	2.9	26
21	Preliminary investigations of antioxidant, antityrosinase, acetylcholinesterase and anti-inflammatory activities of Actinodaphne species. Marmara Pharmaceutical Journal, 2016, 20, 137.	0.5	3
22	Essential Oil Compositions of Malaysian Lauraceae: A Mini Review. Pharmaceutical Sciences, 2016, 22, 60-67.	0.8	26
23	Chemical Compositions and Biological Activities of Essential Oils of Beilschmiedia glabra. Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	13
24	Î±-Glucosidase and 15-Lipoxygenase Inhibitory Activities of Phytochemicals from Calophyllum symingtonianum. Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	14
25	Antioxidant and Anti-inflammatory Activities of Essential Oil and Extracts of Piper miniatum. Natural Product Communications, 2015, 10, 1934578X1501001.	0.5	16
26	Antioxidant and Anticholinesterase Activities of Essential Oils of Cinnamomum Griffithii and C. Macrocarpum. Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	14
27	Chemical compositions and biological activities of the essential oils of Beilschmiedia madang Blume (Lauraceae). Archives of Pharmacal Research, 2015, 38, 485-493.	6.3	38
28	Î±-Glucosidase and 15-Lipoxygenase Inhibitory Activities of Phytochemicals from Calophyllum symingtonianum. Natural Product Communications, 2015, 10, 1585-7.	0.5	10
29	Chemical Compositions and Antimicrobial Activity of the Essential Oils of Piper abbreviatum, P. erecticaule and P. lanatum (Piperaceae). Natural Product Communications, 2014, 9, 1934578X1400901.	0.5	11
30	Chemical Composition and Antimicrobial Activity of Essential Oil ofPiper muricatumBlume (Piperaceae). Journal of Essential Oil-bearing Plants: JEOP, 2014, 17, 1329-1334.	1.9	8
31	Antimicrobial and anti-inflammatory activities of Piper porphyrophyllum (Fam. Piperaceae). Arabian Journal of Chemistry, 2014, 7, 1031-1033.	4.9	7
32	Anticholinesterase and antityrosinase activities of ten piper species from malaysia. Advanced Pharmaceutical Bulletin, 2014, 4, 527-31.	1.4	17
33	Apoptosis, antimicrobial and antioxidant activities of phytochemicals from Garcinia malaccensis Hk.f. Asian Pacific Journal of Tropical Medicine, 2012, 5, 136-141.	0.8	36
34	Chemical Compositions, Antioxidant and Antimicrobial Activity of the Essential Oils of Piper officinarum (Piperaceae). Natural Product Communications, 2012, 7, 1934578X1200701.	0.5	22
35	Chemical compositions and antibacterial activity of the leaf and stem oils of Piper porphyrophyllum (Lindl.) N.E. Br. EXCLI Journal, 2012, 11, 399-406.	0.7	2
36	The phytochemical content and antimicrobial activities of Malaysian Calophyllum canum (stem bark). Pakistan Journal of Pharmaceutical Sciences, 2012, 25, 555-63.	0.2	2

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37	Chemical compositions, antioxidant and antimicrobial activity of the essential oils of Piper officinarum (Piperaceae). Natural Product Communications, 2012, 7, 1659-62.	0.5	14
38	(E)-3-[3,4-Bis(methoxymethoxy)phenyl]-1-(7-hydroxy-5-methoxy-2,2-dimethylchroman-8-yl)prop-2-en-1-one. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o2300-o2300.	0.2	2
39	(E)-3-(2H-1,3-Benzodioxol-5-yl)-1-(7-hydroxy-5-methoxy-2,2-dimethylchroman-8-yl)prop-2-en-1-one. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o2301-o2301.	0.2	1
40	Chemical Compositions, Antioxidant and Antimicrobial Activities of Essential Oils of Piper caninum Blume. International Journal of Molecular Sciences, 2011, 12, 7720-7731.	4.1	36
41	Amides, triterpene and flavonoids from the leaves of Melastoma malabathricum L.. Journal of Natural Medicines, 2010, 64, 492-495.	2.3	31
42	Chemical constituents from tiger's betel, Piper porphyrophyllum N.E.Br. (Fam. Piperaceae). Natural Product Research, 2010, 24, 387-390.	1.8	15
43	Chemical Composition of the Essential Oil ofPiper maingayiHk. F.. Journal of Essential Oil Research, 2010, 22, 323-324.	2.7	4
44	Synthesis and antimicrobial activity of 4â€²,5,7-trihydroxy-3â€²-prenylflavanone. Journal of Chemical Sciences, 2008, 120, 469-473.	1.5	7
45	Anti-inflammatory Activity of Piper Magnibaccum (Piperaceae). Natural Product Communications, 2008, 3, 1934578X0800301.	0.5	3
46	Antioxidant and cytotoxic flavonoids from the flowers of Melastoma malabathricum L.. Food Chemistry, 2007, 103, 710-716.	8.2	102
47	A polyisoprenylated ketone from Calophyllum enervosum. Phytochemistry, 2005, 66, 723-726.	2.9	27
48	Constituents of the Leaves ofPiper caninum. Planta Medica, 1997, 63, 193-194.	1.3	24
49	Isobutylamides from Piper ridleyi. Phytochemistry, 1995, 40, 1163-1165.	2.9	18
50	Cytotoxic and Antibacterial Evaluation of Coumarins and Chromanone Acid from Calophyllum symingtonianum. Journal of Applied Pharmaceutical Science, 0, , 023-027.	1.0	2