Khalijah Awang

List of Publications by Year
in descending order

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283 papers	5,901 citations	87888 38 h-index	149698 56 g-index
301 all docs	301 docs citations	301 times ranked	6967 citing authors

#	Article	IF	Citations
1	Giganteone A and malabaricone C as potential pharmacotherapy for diabetes mellitus. Natural Product Research, 2022, 36, 1581-1586.	1.8	4
2	Cytotoxic constituent of Melicope latifolia (DC.) T. G. Hartley. Natural Product Research, 2022, 36, 1416-1424.	1.8	1
3	Topical Administration Effect of Sargassum duplicatum and Garcinia mangostana Extracts Combination on Open Wound Healing Process in Diabetic Mice. Scientifica, 2022, 2022, 1-7.	1.7	8
4	Analgesic, anti-inflammatory and NF-Î¹B inhibitory activity of aerial parts of Cestrum diurnum. Clinical Phytoscience, 2022, 8, .	1.6	3
5	Natural Products for Cancer Therapy: A Review of Their Mechanism of Actions and Toxicity in the Past Decade. Journal of Tropical Medicine, 2022, 2022, 1-20.	1.7	27
6	A new antiplasmodial sterol from Indonesian marine sponge, Xestospongia sp. Natural Product Research, 2021, 35, 937-944.	1.8	15
7	Î±-Amylase and dipeptidyl peptidase-4 (DPP-4) inhibitory effects of Melicope latifolia bark extracts and identification of bioactive constituents using inÂvitro and in silico approaches. Pharmaceutical Biology, 2021, 59, 962-971.	2.9	11
8	Alkyl-Resorcinol Derivatives as Inhibitors of GDP-Mannose Pyrophosphorylase with Antileishmanial Activities. Molecules, 2021, 26, 1551.	3.8	5
9	Wound Healing and Antioxidant Evaluations of Alginate from Sargassum ilicifolium and Mangosteen Rind Combination Extracts on Diabetic Mice Model. Applied Sciences (Switzerland), 2021, 11, 4651.	2.5	10
10	Cyclic Polyketides with Î±-Glucosidase Inhibitory Activity from Endiandra kingiana Gamble and Molecular Docking Study. Records of Natural Products, 2021, 15, 414-419.	1.3	1
11	Oxygen radical antioxidant capacity (ORAC) and antibacterial properties of Melicope glabra bark extracts and isolated compounds. PLoS ONE, 2021, 16, e0251534.	2.5	16
12	Phytochemical constituents from Neolamarckia cadamba (Roxb.) Bosser. Biochemical Systematics and Ecology, 2021, 96, 104257.	1.3	0
13	Synthesis, Biological Evaluation of ortho-Carboxamidostilbenes as Potential Inhibitors of Hyperglycemic Enzymes, and Molecular Docking Study. Journal of Molecular Structure, 2021, 1245, 131007.	3.6	3
14	Î²-Glucuronidase inhibitors from Malaysian plants. Journal of Molecular Structure, 2020, 1221, 128743.	3.6	7
15	Characterization of Alginate from Sargassum duplicatum and the Antioxidant Effect of Alginateâ€“Okra Fruit Extracts Combination for Wound Healing on Diabetic Mice. Applied Sciences (Switzerland), 2020, 10, 6082.	2.5	12
16	A New Coumarin from the Bark of Cryptocarya bracteolata. Chemistry of Natural Compounds, 2020, 56, 803-805.	0.8	2
17	Targeting MHC Regulation Using Polycyclic Polyprenylated Acylphloroglucinols Isolated from Garcinia bancana. Biomolecules, 2020, 10, 1266.	4.0	10
18	Phytochemical constituents from the stem barks of Goniothalamus tapis Miq. Biochemical Systematics and Ecology, 2020, 93, 104185.	1.3	0

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19	Cytotoxic triterpenoids from the stem bark of Aglaia angustifolia. Journal of Asian Natural Products Research, 2020, 23, 1-8.	1.4	3
20	Pro-apoptotic carboxamide analogues of natural fislatifolic acid targeting Mcl-1 and Bcl-2. Bioorganic and Medicinal Chemistry Letters, 2020, 30, 127003.	2.2	2
21	(22E,24S)-24-Propylcholest-5en-3Î±-acetate: A New Steroid from the Stembark Aglaia angustifolia (Miq.) (Meliaceae). MolBank, 2020, 2020, M1112.	0.5	3
22	In vitro anti-hyperglycemic, antioxidant activities and intestinal glucose uptake evaluation of Endiandra kingiana extracts. Biocatalysis and Agricultural Biotechnology, 2020, 25, 101594.	3.1	7
23	Green synthesis of silver nanoparticles from Catharanthus roseus dried bark extract deposited on graphene oxide for effective adsorption of methylene blue dye. Journal of Environmental Chemical Engineering, 2020, 8, 103955.	6.7	55
24	Corrosion inhibition on mild steel in 1 M HCl solution byCryptocarya nigraextracts and three of its constituents (alkaloids). RSC Advances, 2020, 10, 6547-6562.	3.6	76
25	High-Performance Liquid Chromatography Quadrupole Time-of-Flight Mass Spectrometry (HPLC-QTOFMS) Analysis on the Ethanol:Water (80:20) Extract of Lawsonia inermis Leaves. Sains Malaysiana, 2020, 49, 1597-1613.	0.5	3
26	A Novel Therapeutic effects of Sargassum ilicifolium Alginate and Okra (Abelmoschus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4 Pharmacy and Technology, 2020, 13, 2764.	0.8	24
27	Essential Oil Constituents of Alpinia scabra and Alpinia murdochii, Two Wild Highland Species from Peninsular Malaysia and Their Anti-Microbial Activity. Sains Malaysiana, 2020, 49, 43-48.	0.5	2
28	Conformational Analysis of Diterpene Lactone Andrographolide towards Reestablishment of Its Absolute Configuration via Theoretical and Experimental ECD and VCD Methods. Indonesian Journal of Chemistry, 2020, 21, 148.	0.8	1
29	Chemicals Constituents Isolated from Cultivate Alpinia conchigera Griff. and Antimicrobial Activity. Tropical Life Sciences Research, 2020, 31, 159-178.	0.9	3
30	Synthesis of 1Ê¹-acetoxychavicol acetate (ACA) analogues and their inhibitory activities against methicillin-resistant Staphylococcus aureus. Journal of Physical Science, 2020, 31, 101-111.	0.9	0
31	Isolation of antioxidative compounds from Micromelum minutum guided by preparative thin layer chromatography-2,2-diphenyl-1-picrylhydrazyl (PTLC-DPPH) bioautography method. Food Chemistry, 2019, 272, 185-191.	8.2	28
32	Goniolanceolatins Aâ€“H, Cytotoxic Bis-styryllactones from Goniothalamus lanceolatus. Journal of Natural Products, 2019, 82, 2430-2442.	3.0	11
33	Malabaricone C as Natural Sphingomyelin Synthase Inhibitor against Diet-Induced Obesity and Its Lipid Metabolism in Mice. ACS Medicinal Chemistry Letters, 2019, 10, 1154-1158.	2.8	15
34	Anti-Cancer Effects of Synergistic Drugâ€“Bacterium Combinations on Induced Breast Cancer in BALB/c Mice. Biomolecules, 2019, 9, 626.	4.0	3
35	Absolute Configuration of Alkaloids from Uncaria longiflora through Experimental and Computational Approaches. Journal of Natural Products, 2019, 82, 2933-2940.	3.0	3
36	Mosquito larvicidal limonoids from the fruits of Chisocheton erythrocarpus Hiern. Phytochemistry Letters, 2019, 30, 69-73.	1.2	14

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37	Triterpenoids from the Bark of Aglaia glabrata and their In vitro Effects on P-388 Murine Leukemia Cells. Oriental Journal of Chemistry, 2019, 35, 134-139.	0.3	4
38	Molecular Insight and Mode of Inhibition of Î±â€Glucosidase and Î±â€Amylase by Pahangensin A from Alpinia pahangensis<scp>Ridl.</scp>. Chemistry and Biodiversity, 2019, 16, e1900032.	2.1	11
39	Collected mass spectrometry data on monoterpene indole alkaloids from natural product chemistry research. Scientific Data, 2019, 6, 15.	5.3	37
40	1,1,4,7-Tetramethyldecahydro-1H-cyclopropa[e]azulen-7-ol from the Stembark Chisocheton pentandrus. MolBank, 2019, 2019, M1092.	0.5	1
41	Comparative evaluations of antioxidant potentials ofDryobalanops aromaticatree bark extracts as green corrosion inhibitors of mild steel in hydrochloric acid. Materials Research Express, 2019, 6, 1265c4.	1.6	4
42	Chemical Constituents From Endiandra kingiana (Lauraceae) as Potential Inhibitors for Dengue Type 2 NS2B/NS3 Serine Protease and its Molecular Docking. Natural Product Communications, 2019, 14, 1934578X1986101.	0.5	7
43	Two New isoquinoline alkaloids from the bark of Alphonsea cylindrica King and their antioxidant activity. Phytochemistry Letters, 2019, 29, 110-114.	1.2	16
44	Chemical constituents and nitric oxide inhibitory activity of supercritical carbon dioxide extracts from Mitragyna speciosa leaves. Arabian Journal of Chemistry, 2019, 12, 350-359.	4.9	8
45	STUDENTSâ€™ PERCEPTION OF LEARNING STEM-RELATED SUBJECTS THROUGH SCIENTIST-TEACHER-STUDENT PARTNERSHIP (STSP). Journal of Baltic Science Education, 2019, 18, 537-548.	1.0	9
46	Oxoaporphine alkaloids from the barks of Platymitra siamensis Craib (Annonaceae) and their cytotoxicity against MCF-7 cancer cell line. Journal of Research in Pharmacy, 2019, 23, 217-223.	0.2	1
47	Pahangine A and B, two new oxetane containing neolignans from the barks of Beilschmiedia glabra Kosterm (Lauraceae). Phytochemistry Letters, 2018, 25, 22-26.	1.2	5
48	Phenylpropanoids isolated from Piper sarmentosum Roxb. induce apoptosis in breast cancer cells through reactive oxygen species and mitochondrial-dependent pathways. Chemico-Biological Interactions, 2018, 279, 210-218.	4.0	30
49	Styryl Lactones from Roots and Barks Goniothalamus lanceolatus. Natural Product Communications, 2018, 13, 1934578X1801301.	0.5	4
50	Laevifins Aâ€“G, clerodane diterpenoids from the Bark of Croton oblongus Burm.f.. Phytochemistry, 2018, 156, 193-200.	2.9	7
51	13C-NMR dereplication of Garcinia extracts: Predicted chemical shifts as reliable databases. FÃ¬toterapÃ¬Â¢, 2018, 131, 59-64.	2.2	18
52	Cytotoxic Effects of Pinnatane A Extracted from Walsura pinnata (Meliaceae) on Human Liver Cancer Cells. Molecules, 2018, 23, 2733.	3.8	9
53	Inactivation of nuclear factor κB by MIP-based drug combinations augments cell death of breast cancer cells. Drug Design, Development and Therapy, 2018, Volume 12, 1053-1063.	4.3	7
54	Asymmetric Total Synthesis and Biological Evaluation of Proapoptotic Natural Myrceneâ€Derived Cyclohexenyl Chalcones. European Journal of Organic Chemistry, 2018, 2018, 5830-5835.	2.4	4

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55	Resveratrol analogue, (E)-N-(2-(4-methoxystyryl) phenyl) furan-2-carboxamide induces G2/M cell cycle arrest through the activation of p53â€“p21CIP1/WAF1 in human colorectal HCT116 cells. Apoptosis: an International Journal on Programmed Cell Death, 2018, 23, 329-342.	4.9	18
56	Acute and 28-day sub-acute intravenous toxicity studies of 1â€™-S-1â€²-acetoxychavicol acetate in rats. Toxicology and Applied Pharmacology, 2018, 356, 204-213.	2.8	16
57	New Cytotoxic Pregnane-type Steroid from the Stem Bark of Aglaia elliptica (Meliaceae). Records of Natural Products, 2018, 12, 121-127.	1.3	6
58	Cytototoxic constituents from the bark of Chisocheton cumingianus (Meliaceae). Journal of Asian Natural Products Research, 2017, 19, 194-200.	1.4	5
59	Induction of intrinsic apoptosis in leukaemia stem cells and in vivo zebrafish model by betulonic acid isolated from Walsura pinnata Hassk (Meliaceae). Phytomedicine, 2017, 26, 11-21.	5.3	17
60	Antidiabetic effects of Brucea javanica seeds in type 2 diabetic rats. BMC Complementary and Alternative Medicine, 2017, 17, 94.	3.7	24
61	Limonoids from the Seeds of Chisocheton macrophyllus. Chemistry of Natural Compounds, 2017, 53, 83-87.	0.8	18
62	In vitro inhibitory mechanisms and molecular docking of 1â€²-S-1â€²-acetoxychavicol acetate on human cytochrome P450 enzymes. Phytomedicine, 2017, 31, 1-9.	5.3	12
63	Essential oils of aromatic Egyptian plants repel nymphs of the tick Ixodes ricinus (Acari: Ixodidae). Experimental and Applied Acarology, 2017, 73, 139-157.	1.6	33
64	Insecticidal activity and the mechanism of action of three phenylpropanoids isolated from the roots of Piper sarmentosum Roxb. Scientific Reports, 2017, 7, 12576.	3.3	26
65	Chemical Constituents and Evaluation of Cytotoxic Activities ofCurcuma zedoaria(Christm.) Roscoe Oils from Malaysia and Indonesia. Journal of Essential Oil-bearing Plants: JEOP, 2017, 20, 972-982.	1.9	7
66	Alkaloids from Cryptocarya densiflora Blume (Lauraceae) and their cholinesterase inhibitory activity. Phytochemistry Letters, 2017, 21, 230-236.	1.2	27
67	New cytotoxic protolimonoids from the stem bark of Aglaia argentea (Meliaceae). Phytochemistry Letters, 2017, 21, 211-215.	1.2	13
68	(+)- and (â^')-Ecarlottones, Uncommon Chalconoids from Fissistigma latifolium with Pro-Apoptotic Activity. Journal of Natural Products, 2017, 80, 3179-3185.	3.0	13
69	Chemical composition and antioxidant properties of the essential oil of Cinnamomum altissimum Kosterm. (Lauraceae). Arabian Journal of Chemistry, 2017, 10, 131-135.	4.9	48
70	Chemical Constituents from Walsura pinnata (Meliaceae). Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	0
71	New Azafluorenone Derivative and Antibacterial Activities of Alphonsea cylindrica Barks. Natural Product Sciences, 2017, 23, 151.	0.9	9
72	The apoptotic effect of 1â€™S-1â€™-Acetoxychavicol Acetate (ACA) enhanced by inhibition of non-canonical autophagy in human non-small cell lung cancer cells. PLoS ONE, 2017, 12, e0171329.	2.5	11

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73	Anti-proliferative, apoptotic induction, and anti-migration effects of hemi-synthetic 1′S-1′-acetoxychavicol acetate analogs on MDA-MB-231 breast cancer cells. Drug Design, Development and Therapy, 2017, Volume 11, 2763-2776.	4.3	11
74	Suppression of microRNA-629 enhances sensitivity of cervical cancer cells to 1′S-1′-acetoxychavicol acetate via regulating RSU1. OncoTargets and Therapy, 2017, Volume 10, 1695-1705.	2.0	25
75	In vivo Antiplasmodial and Toxicological Effects of Goniothalamus lanceolatus Crude Extracts. Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	2
76	Isomeric Polycyclic Polyprenylated Acylphloroglucinols from the Bark of Mesua ferrea (Clusiaceae). Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	1
77	Down-Regulation of MicroRNA-210 Confers Sensitivity towards 1â€™S-1â€™-Acetoxychavicol Acetate (ACA) in Cervical Cancer Cells by Targeting SMAD4. Molecules and Cells, 2017, 40, 291-298.	2.6	32
78	New Phenyl Propanoids from Cryptocarya bracteolata. Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	1
79	Antioxidant Constituents from the Bark of Aglaia eximia (Meliaceae). Makara Journal of Science, 2016, 20, .	0.3	4
80	Quorum Sensing Inhibitory Activity of Giganteone A from Myristica cinnamomea King against Escherichia coli Biosensors. Molecules, 2016, 21, 391.	3.8	5
81	Hyaluronidase Inhibitory Activity of Pentacylic Triterpenoids from Prismatomeris tetrandra (Roxb.) K. Schum: Isolation, Synthesis and QSAR Study. International Journal of Molecular Sciences, 2016, 17, 143.	4.1	19
82	Deoxyelephantopin from Elephantopus scaber Inhibits HCT116 Human Colorectal Carcinoma Cell Growth through Apoptosis and Cell Cycle Arrest. Molecules, 2016, 21, 385.	3.8	25
83	Inhibition and Larvicidal Activity of Phenylpropanoids from Piper sarmentosum on Acetylcholinesterase against Mosquito Vectors and Their Binding Mode of Interaction. PLoS ONE, 2016, 11, e0155265.	2.5	38
84	Geranylated 4-Phenylcoumarins Exhibit Anticancer Effects against Human Prostate Cancer Cells through Caspase-Independent Mechanism. PLoS ONE, 2016, 11, e0151472.	2.5	17
85	Natural cholinesterase inhibitors from Myristica cinnamomea King. Bioorganic and Medicinal Chemistry Letters, 2016, 26, 3785-3792.	2.2	20
86	InÂvitro antiplasmodial and antioxidant activities of bisbenzylisoquinoline alkaloids from Alseodaphne corneri Kosterm. Asian Pacific Journal of Tropical Medicine, 2016, 9, 328-332.	0.8	33
87	Acylphenols and dimeric acylphenols from Myristica maxima Warb. FÃ¬toterapÃ¬Ã¢, 2016, 111, 12-17.	2.2	7
88	Ultraviolet-visible study on acid-base equilibria of aporphine alkaloids with antiplasmodial and antioxidant activities from Alseodaphne corneri and Dehaasia longipedicellata. Scientific Reports, 2016, 6, 21517.	3.3	18
89	Cholinesterase inhibitory activity of isoquinoline alkaloids from three Cryptocarya species (Lauraceae). Bioorganic and Medicinal Chemistry, 2016, 24, 4464-4469.	3.0	42
90	Advances in Chemistry and Bioactivity of the Genus Chisocheton <scp>Blume</scp>. Chemistry and Biodiversity, 2016, 13, 483-503.	2.1	20

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91	Kingianins Oâ€“Q: Pentacyclic polyketides from Endiandra kingiana as inhibitor of Mcl-1/Bid interaction. FÃ¬toterapÃ¬Ã¢, 2016, 109, 190-195.	2.2	19
92	A New (â€“)-5â€²,6-dimethoxyisolariciresinol-(3â€³,4â€³-dimethoxy)-3Î±-O-Î²-<scp>D</scp>-glucopyranoside from the bark of Aglaia eximia (Meliaceae). Natural Product Research, 2016, 30, 2204-2208.	1.8	15
93	Anacardic Acids from Knema hookeriana as Modulators of Bcl-xL/Bak and Mcl-1/Bid Interactions. Journal of Natural Products, 2016, 79, 838-844.	3.0	27
94	A new aporphine alkaloid from the leaves of Alseodaphne corneri Kosterm (Lauraceae). Tetrahedron Letters, 2016, 57, 1537-1539.	1.4	6
95	A new coumarin from stem bark of Mesua hexapetala. Natural Product Research, 2016, 30, 1591-1597.	1.8	9
96	A potent alpha-glucosidase inhibitor from Myristica cinnamomea King. Phytochemistry, 2016, 122, 265-269.	2.9	36
97	Cycloart-24-ene-26-ol-3-one, a New Cycloartane Isolated from Leaves of Aglaia exima Triggers Tumour Necrosis Factor-Receptor 1-Mediated Caspase-Dependent Apoptosis in Colon Cancer Cell Line. PLoS ONE, 2016, 11, e0152652.	2.5	27
98	Ethnomedicinal survey of various communities residing in Garo Hills of Durgapur, Bangladesh. Journal of Ethnobiology and Ethnomedicine, 2015, 11, 44.	2.6	29
99	The chemopreventive potential of Curcuma purpurascens rhizome in reducing azoxymethane-induced aberrant crypt foci in rats. Drug Design, Development and Therapy, 2015, 9, 3911.	4.3	10
100	Flavonoid Compounds from the Bark of Aglaia eximia (Meliaceae). Makara Journal of Science, 2015, 19, .	0.3	3
101	Curcuma purpurascens Bl. rhizome accelerates rat excisional wound healing: involvement of Hsp70/Bax proteins, antioxidant defense, and angiogenesis activity. Drug Design, Development and Therapy, 2015, 9, 5805.	4.3	15
102	N-benzyl-(3E,5E)-3,5-bis(2-hydroxybenzylidene)-4-piperidone. MolBank, 2015, 2015, M852.	0.5	1
103	Antibacterial Labdane Diterpenoids from Vitex vestita. Journal of Natural Products, 2015, 78, 1348-1356.	3.0	21
104	Vindogentianine, a hypoglycemic alkaloid from Catharanthus roseus (L.) G. Don (Apocynaceae). FÃ¬toterapÃ¬Ã¢, 2015, 102, 182-188.	2.2	59
105	Venuloxanthone, a new pyranoxanthone from the stem bark of Calophyllum venulosum. Journal of Asian Natural Products Research, 2015, 17, 1104-1108.	1.4	4
106	New bisamide compounds from the bark of Aglaia eximia (Meliaceae). Phytochemistry Letters, 2015, 13, 297-301.	1.2	18
107	Spectrofluorometric and Molecular Docking Studies on the Binding of Curcumenol and Curcumenone to Human Serum Albumin. International Journal of Molecular Sciences, 2015, 16, 5180-5193.	4.1	26
108	A Quantum Chemical and Statistical Study of Cytotoxic Activity of Compounds Isolated from Curcuma zedoaria. International Journal of Molecular Sciences, 2015, 16, 9450-9468.	4.1	11

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109	Isolation and cytotoxic investigation of new carbazole alkaloids from Murraya koenigii (Linn.) Spreng. Tetrahedron, 2015, 71, 3946-3953.	1.9	31
110	Inhibitory effect of Curcuma purpurascens Bl. rhizome on HT-29 colon cancer cells through mitochondrial-dependent apoptosis pathway. BMC Complementary and Alternative Medicine, 2015, 15, 15.	3.7	25
111	Lepidotol A from Mesua lepidota Inhibits Inflammatory and Immune Mediators in Human Endothelial Cells. Journal of Natural Products, 2015, 78, 2187-2197.	3.0	18
112	Curcumenol isolated from Curcuma zedoaria suppresses Akt-mediated NF-ÎºB activation and p38 MAPK signaling pathway in LPS-stimulated BV-2 microglial cells. Food and Function, 2015, 6, 3550-3559.	4.6	61
113	Natural indole butyrylcholinesterase inhibitors from Nauclea officinalis. Phytomedicine, 2015, 22, 45-48.	5.3	37
114	Recombinant human alpha fetoprotein synergistically potentiates the anti-cancer effects of 1â€²-S-1â€²-acetoxychavicol acetate when used as a complex against human tumours harbouring AFP-receptors. Oncotarget, 2015, 6, 16151-16167.	1.8	18
115	Subditine, a New Monoterpenoid Indole Alkaloid from Bark of Nauclea subdita (Korth.) Steud. Induces Apoptosis in Human Prostate Cancer Cells. PLoS ONE, 2014, 9, e87286.	2.5	38
116	Essential Oil Composition and Antimicrobial Activities of Two Closely Related Species,Alpinia muticaRoxb. andAlpinia latilabrisRidl., from Peninsular Malaysia. Scientific World Journal, The, 2014, 2014, 1-6.	2.1	6
117	Essential Oil Content of the Rhizome ofCurcuma purpurascensBl. (Temu Tis) and Its Antiproliferative Effect on Selected Human Carcinoma Cell Lines. Scientific World Journal, The, 2014, 2014, 1-7.	2.1	24
118	Cytotoxic Constituents from the Rhizomes ofCurcuma zedoaria. Scientific World Journal, The, 2014, 2014, 1-11.	2.1	36
119	Evaluation of Antidiabetic and Antioxidant Properties ofBrucea javanicaSeed. Scientific World Journal, The, 2014, 2014, 1-8.	2.1	30
120	Antinociceptive and Antioxidant Activity ofZanthoxylum budrungaWall (Rutaceae) Seeds. Scientific World Journal, The, 2014, 2014, 1-7.	2.1	16
121	Kingianic Acids Aâ€“G, Endiandric Acid Analogues from Endiandra kingiana. Molecules, 2014, 19, 1732-1747.	3.8	16
122	Central-stimulating and analgesic activity of the ethanolic extract of Alternanthera sessilis in mice. BMC Complementary and Alternative Medicine, 2014, 14, 398.	3.7	28
123	3,5-Bis(2-hydroxybenzylidene)piperidin-4-one. MolBank, 2014, 2014, M825.	0.5	3
124	Antiplasmodial and Antioxidant Isoquinoline Alkaloids from Dehaasia longipedicellata. Planta Medica, 2014, 80, 599-603.	1.3	32
125	Evaluation of acute toxicity and gastroprotective activity of curcuma purpurascens Bl. rhizome against ethanol-induced gastric mucosal injury in rats. BMC Complementary and Alternative Medicine, 2014, 14, 378.	3.7	31
126	Cytotoxic activity of Alpinia murdochii Ridl.: A mountain ginger species from Peninsular Malaysia. Pharmacognosy Magazine, 2014, 10, 70.	0.6	4

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127	An ethnobotanical study of medicinal plants used by tribal and native people of Madhupur forest area, Bangladesh. Journal of Ethnopharmacology, 2014, 151, 921-930.	4.1	103
128	Green synthesis of silver nanoparticles using tannins. Materials Science-Poland, 2014, 32, 408-413.	1.0	23
129	A novel heptacyclic diterpene from Alpinia pahangensis Ridley, a wild ginger endemic to Malaysia. Tetrahedron Letters, 2014, 55, 6163-6166.	1.4	4
130	Acridone Alkaloids from Glycosmis chlorosperma as DYRK1A Inhibitors. Journal of Natural Products, 2014, 77, 1117-1122.	3.0	51
131	Cytotoxic constituents from the bark of Aglaia eximia (Meliaceae). Phytochemistry Letters, 2014, 8, 28-31.	1.2	23
132	Synthesis, Crystal Structure, DFT Studies and Evaluation of the Antioxidant Activity of 3,4-Dimethoxybenzenamine Schiff Bases. Molecules, 2014, 19, 8414-8433.	3.8	38
133	Evaluation of Green Corrosion Inhibition by Alkaloid Extracts of Ochrosia oppositifolia and Isoreserpiline against Mild Steel in 1 M HCl Medium. Industrial & Engineering Chemistry Research, 2013, 52, 10582-10593.	3.7	111
134	Antimicrobial compounds from Alpinia conchigera. Journal of Ethnopharmacology, 2013, 145, 798-802.	4.1	29
135	Antioxidant activity-guided separation of coumarins and lignan from Melicope glabra (Rutaceae). Food Chemistry, 2013, 139, 87-92.	8.2	71
136	Extra virgin olive oil potentiates the effects of aromatase inhibitors via glutathione depletion in estrogen receptor-positive human breast cancer (MCF-7) cells. Food and Chemical Toxicology, 2013, 62, 817-824.	3.6	13
137	Antioxidant and antibacterial activities of flavonoids and curcuminoids from Zingiber spectabile Griff.. Food Control, 2013, 30, 714-720.	5.5	48
138	Neolamarckia cadamba alkaloids as eco-friendly corrosion inhibitors for mild steel in 1M HCl media. Corrosion Science, 2013, 69, 292-301.	6.6	250
139	Pahangensin A and B, two new antibacterial diterpenes from the rhizomes of Alpinia pahangensis Ridley. Bioorganic and Medicinal Chemistry Letters, 2013, 23, 6280-6285.	2.2	12
140	Indole Alkaloids of Alstonia angustifolia var. latifolia as Green Inhibitor for Mild Steel Corrosion in 1ÂM HCl Media. Journal of Materials Engineering and Performance, 2013, 22, 1072-1078.	2.5	25
141	Alterations of MicroRNA Expression Patterns in Human Cervical Carcinoma Cells (Ca Ski) toward 1â€²S-1â€²-Acetoxychavicol Acetate and Cisplatin. Reproductive Sciences, 2013, 20, 567-578.	2.5	38
142	A New Bis-Labdanic Diterpene from the Rhizomes of Alpinia pahangensis. Planta Medica, 2013, 79, 1775-1780.	1.3	9
143	Antidiabetic and Antioxidant Properties of Alkaloids from Catharanthus roseus (L.) G. Don. Molecules, 2013, 18, 9770-9784.	3.8	176
144	Cytotoxic and Antioxidant Compoundsfrom the Stem Bark of Goniothalamus tapisoides Mat Salleh. Molecules, 2013, 18, 128-139.	3.8	22

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145	Design, Synthesis and Cytotoxic Evaluation of o-Carboxamido Stilbene Analogues. International Journal of Molecular Sciences, 2013, 14, 23369-23389.	4.1	12
146	Antiplasmodial Alkaloids from the Bark of Cryptocarya nigra (Lauraceae). Molecules, 2013, 18, 8009-8017.	3.8	31
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