# Wan Mohd Nuzul Hakimi Wan Salleh

List of Publications by Year
in descending order



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|---|---|---|---|
| 84 papers | 626 citations | 759233 12 h-index | 794594 19 g-index |
| 84 all docs | 84 docs citations | 84 times ranked | 429 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Chemical composition of three Malaysian Horsfieldia essential oils. Natural Product Research, 2022, 36, 1909-1913. | 1.8 | 11 |
| 2 | Chemical investigation and biological activities of the essential oil of Knema kunstleri Warb. from Malaysia. Natural Product Research, 2021, 35, 2279-2284. | 1.8 | 14 |
| 3 | Chemical composition and anticholinesterase inhibitory activity of the essential oil of Pseuduvaria macrophylla (Oliv.) Merr. from Malaysia. Natural Product Research, 2021, 35, 1887-1892. | 1.8 | 9 |
| 4 | Essential oil composition of Alseodaphne perakensis (Gamble) Kosterm from Malaysia. Natural Product Research, 2021, 35, 508-511. | 1.8 | 4 |
| 5 | Multivariate statistical analysis of the essential oils of five Beilschmiediaspecies from Peninsular Malaysia. Boletin Latinoamericano Y Del Caribe De Plantas Medicinales Y Aromaticas, 2021, 20, 61-70. | 0.5 | 1 |
| 6 | Chemical Constituents of Piper lanatum. Chemistry of Natural Compounds, 2021, 57, 145-147. | 0.8 | 2 |
| 7 | Chemical Composition and Acetylcholinesterase Activity of the Essential Oil of Anisophyllea disticha. Chemistry of Natural Compounds, 2021, 57, 371-373. | 0.8 | 1 |
| 8 | Essential Oil Composition of Beilschmiedia insignis from Malaysia. Chemistry of Natural Compounds, 2021, 57, 374-375. | 0.8 | 2 |
| 9 | Characterization of Volatile Components of Chassalia chartacea and Its Acetylcholinesterase Inhibitory Activity. Chemistry of Natural Compounds, 2021, 57, 376-377. | 0.8 | 0 |
| 10 | Chemical Composition of the Essential Oil of Diospyros argentea. Chemistry of Natural Compounds, 2021, 57, 556-557. | 0.8 | 0 |
| 11 | Composition of Essential Oil from Actinodaphne sesquipedalis and Its Lipoxygenase Activity. Chemistry of Natural Compounds, 2021, 57, 553-555. | 0.8 | 2 |
| 12 | Composition of Volatile Oil from Anaxagorea javanica. Chemistry of Natural Compounds, 2021, 57, 558-559. | 0.8 | 1 |
| 13 | Chemical Constituents of Piper ribesioides. Chemistry of Natural Compounds, 2021, 57, 795-797. | 0.8 | 2 |
| 14 | Chemical Composition and Tyrosinase Inhibitory Activity of the Essential Oil of Rhodamnia cinerea. Chemistry of Natural Compounds, 2021, 57, 770-771. | 0.8 | 5 |
| 15 | Essential Oil Composition and Antioxidant Activity of Paramignya lobata. Chemistry of Natural Compounds, 2021, 57, 774-775. | 0.8 | 8 |
| 16 | Essential Oil Composition and Lipoxygenase Activity of Irvingia malayana. Chemistry of Natural Compounds, 2021, 57, 772-773. | 0.8 | 2 |
| 17 | Essential Oil of Thottea grandiflora and its Lipoxygenase Inhibitory Activity. Chemistry of Natural Compounds, 2021, 57, 959-960. | 0.8 | 4 |
| 18 | Chemical Constituents of Beilschmiedia maingayi. Chemistry of Natural Compounds, 2021, 57, 973-975. | 0.8 | 2 |

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|---|---|---|---|
| 19 | The phytochemistry and biological diversity of Ferulago genus (Apiaceae): a systematic review. Journal of Pharmacy and Pharmacology, 2021, 73, 1-21. | 2.4 | 6 |
| 20 | 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 |
| 21 | A systematic review of botany, phytochemicals and pharmacological properties of â€œHoja sant aâ€•(Piper) Tj ETQq1 1 0.784314 rgBT | 1.4 | 5 |
| 22 | Chemical Constituents of Polyalthia rumphii. Chemistry of Natural Compounds, 2021, 57, 1114-1115. | 0.8 | 2 |
| 23 | Chemical Composition and Lipoxygenase Inhibitory Activity of the Essential Oil of Alstonia Angustiloba. Chemistry Journal of Moldova, 2021, 16, 112-116. | 0.6 | 0 |
| 24 | A new xanthone and a new benzophenone from the roots of Garcinia hombroniana. Phytochemistry Letters, 2020, 35, 216-219. | 1.2 | 4 |
| 25 | Chemical Composition and Lipoxygenase Activity of the Leaves Essential Oil of Rothmannia macrophylla (Hook.f.) Bremek. Journal of Essential Oil-bearing Plants: JEOP, 2020, 23, 331-336. | 1.9 | 2 |
| 26 | Chemical Constituents of Beilschmiedia penangiana. Chemistry of Natural Compounds, 2020, 56, 576-577. | 0.8 | 4 |
| 27 | Chemical composition and biological activities of Dipterocarpus cornutus Dyer essential oil. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2020, 75, 171-175. | 1.4 | 7 |
| 28 | Chemical composition and anticholinesterase inhibitory activity of Pavetta graciliflora Wall. ex Ridl. essential oil. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2020, 75, 467-471. | 1.4 | 9 |
| 29 | Essential oil composition of three Cryptocarya species from Malaysia. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2020, 75, 297-301. | 1.4 | 10 |
| 30 | Chemical composition of the essential oils of four Polyalthia species from Malaysia. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2020, 75, 473-478. | 1.4 | 8 |
| 31 | Antityrosinase Inhibitory Activity of Phytochemicals from Alpinia aquatica Roscoe. Pharmaceutical Sciences, 2020, 26, 209-213. | 0.2 | 2 |
| 32 | Essential Oils and Biological Activities of the Genus Vitex (Lamiaceae) â€“ A Review. Natural Volatiles and Essential Oils (discontinued), 2020, 7, 13-21. | 1.1 | 1 |
| 33 | Chemical characterization of Goniothalamus macrophyllus and Goniothalamus malayanus leavesâ€™ essential oils. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2020, 75, 485-488. | 1.4 | 2 |
| 34 | Composition of the essential oils of three Malaysian Xylopia species (Annonaceae). Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2020, 75, 479-484. | 1.4 | 6 |
| 35 | Lindera aggregata (Sims) Kosterm: Review on phytochemistry and biological activities. Boletin Latinoamericano Y Del Caribe De Plantas Medicinales Y Aromaticas, 2020, 19, 527-541. | 0.5 | 5 |
| 36 | A New Amide From Piper maingayi Hk.F. (Piperaceae). Natural Product Communications, 2019, 14, 1934578X1985582. | 0.5 | 2 |

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| 37 | Insights into the inhibitory mechanism and molecular interaction of novel alkaloids from Beilschmiedia glabra with lipoxygenase and acetylcholinesterase. Journal of Theoretical and Computational Chemistry, 2019, 18, 1950038. | 1.8 | 1 |
| 38 | Phytochemicals and Tyrosinase Inhibitory Activity from Piper caninum and Piper magnibaccum. Pharmaceutical Sciences, 2019, 25, 358-363. | 0.2 | 4 |
| 39 | Aporphine alkaloids from Piper erecticaule and acetylcholinesterase inhibitory activity. Boletin Latinoamericano Y Del Caribe De Plantas Medicinales Y Aromaticas, 2019, 18, 527-532. | 0.5 | 4 |
| 40 | Evaluation of anti-lipase activity of leaf and bark extracts from Aquilaria subintegra and A. malaccensis. Marmara Pharmaceutical Journal, 2018, 22, 91-95. | 0.5 | 1 |
| 41 | Biflavonoids from the leaves and stem bark of Garcinia griffithii and their biological activities. Marmara Pharmaceutical Journal, 2017, 21, 889-897. | 0.5 | 9 |
| 42 | Phytochemistry and Biological Activities of the Genus Knema (Myristicaceae). Pharmaceutical Sciences, 2017, 23, 249-255. | 0.2 | 19 |
| 43 | Phytochemicals and biological activities of Macaranga hosei and Macaranga constricta (Euphorbiaceae). Marmara Pharmaceutical Journal, 2017, 21, 881-888. | 0.5 | 2 |
| 44 | Anticholinesterase and Anti-inflammatory Constituents fromBeilschmiedia pulverulentaKosterm. Natural Product Sciences, 2016, 22, 225. | 0.9 | 24 |
| 45 | Antioxidant and Anti-inflammatory Activities of Essential Oils of Actinodaphne macrophylla and A. pruinosa (Lauraceae). Natural Product Communications, 2016, 11, 1934578X1601100. | 0.5 | 9 |
| 46 | Evaluation of Antioxidant, Anticholinesterase and Antityrosinase Activities of Malaysian Cinnamomum Species. Dhaka University Journal of Pharmaceutical Sciences, 2016, 14, 125-132. | 0.2 | 5 |
| 47 | 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 |
| 48 | 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 |
| 49 | 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 |
| 50 | Chemical composition and biological activities of essential oil ofBeilschmiedia pulverulenta. Pharmaceutical Biology, 2016, 54, 322-330. | 2.9 | 26 |
| 51 | Comparative biological activities of extracts from three Malaysian Beilschmiedia species. Marmara Pharmaceutical Journal, 2016, 20, 224. | 0.5 | 4 |
| 52 | Review on Phytochemistry and Pharmacology of the Genus Licaria (Lauraceae). Marmara Pharmaceutical Journal, 2016, 20, 390. | 0.5 | 1 |
| 53 | Preliminary investigations of antioxidant, antityrosinase, acetylcholinesterase and anti-inflammatory activities of Actinodaphne species. Marmara Pharmaceutical Journal, 2016, 20, 137. | 0.5 | 3 |
| 54 | Chemical constituents and bioactivities from the leaves of Beilschmiedia glabra. Marmara Pharmaceutical Journal, 2016, 20, 401. | 0.5 | 5 |

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| 55 | Essential Oil Compositions of Malaysian Lauraceae: A Mini Review. Pharmaceutical Sciences, 2016, 22, 60-67. | 0.8 | 26 |
| 56 | Antioxidant and Anticholinesterase Activities of Essential Oil of Alseodaphne peduncularis Meisn. Turkish Journal of Pharmaceutical Sciences, 2016, 13, 347-350. | 1.4 | 10 |
| 57 | Essential Oil Compositions and Antimicrobial Activity of Piper arborescens Roxb.. Marmara Pharmaceutical Journal, 2016, 20, 111. | 0.5 | 2 |
| 58 | Cytotoxicity of triterpenes from the leaves of Garcinia prainiana King (Guttiferae). Marmara Pharmaceutical Journal, 2016, 21, 127-131. | 0.5 | 0 |
| 59 | Antioxidant and Anti-inflammatory Activities of Essential Oils of Actinodaphne macrophylla and A. pruinosa (Lauraceae). Natural Product Communications, 2016, 11, 853-5. | 0.5 | 10 |
| 60 | A Review on Chemical Constituents and Biological Activities of the Genus Beilschmiedia (Lauraceae). Tropical Journal of Pharmaceutical Research, 2015, 14, 2139. | 0.3 | 10 |
| 61 | Chemical Compositions and Biological Activities of Essential Oils of Beilschmiedia glabra. Natural Product Communications, 2015, 10, 1934578X1501000. | 0.5 | 13 |
| 62 | Antioxidant activity of <i>Piper caninum</i> and Cyclooxygenase-2 inhibition by methoxylated flavones.. Tropical Journal of Obstetrics and Gynaecology, 2015, 12, 120. | 0.3 | 3 |
| 63 | Antioxidant and Anti-inflammatory Activities of Essential Oil and Extracts of Piper miniatum. Natural Product Communications, 2015, 10, 1934578X1501001. | 0.5 | 16 |
| 64 | Antioxidant and Anticholinesterase Activities of Essential Oils of Cinnamomum Griffithii and C. Macrocarpum. Natural Product Communications, 2015, 10, 1934578X1501000. | 0.5 | 14 |
| 65 | 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 |
| 66 | Chemical Compositions and Biological Activities of Essential Oils of Beilschmiedia glabra. Natural Product Communications, 2015, 10, 1297-300. | 0.5 | 9 |
| 67 | 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 |
| 68 | 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 |
| 69 | Anticholinesterase and antityrosinase activities of ten piper species from malaysia. Advanced Pharmaceutical Bulletin, 2014, 4, 527-31. | 1.4 | 17 |
| 70 | Chemical compositions and antimicrobial activity of the essential oils of Piper abbreviatum, P. erecticaule and P. lanatum (Piperaceae). Natural Product Communications, 2014, 9, 1795-8. | 0.5 | 9 |
| 71 | Chemical Compositions, Antioxidant and Antimicrobial Activity of the Essential Oils of Piper officinarum (Piperaceae). Natural Product Communications, 2012, 7, 1934578X1200701. | 0.5 | 22 |
| 72 | Chemical compositions, antioxidant and antimicrobial activity of the essential oils of Piper officinarum (Piperaceae). Natural Product Communications, 2012, 7, 1659-62. | 0.5 | 14 |

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|---|---|---|---|
| 73 | 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 |
| 74 | Chemical composition of the essential oil of Dysoxylum cauliflorum Hiern (Meliaceae). Natural Volatiles and Essential Oils (discontinued), 0, , . | 1.1 | 0 |
| 75 | Chemical composition and lipoxygenase inhibitory activity of Alseodaphne peduncularis Meisn. essential oil. Natural Volatiles and Essential Oils (discontinued), 0, , . | 1.1 | 1 |
| 76 | Antioxidant and Anti-tyrosinase Activities from Piper officinarum C.DC (Piperaceae). Journal of Applied Pharmaceutical Science, 0, , . | 1.0 | 5 |
| 77 | Chemical constituents from Piper caninum and antibacterial activity. Journal of Applied Pharmaceutical Science, 0, , 020-025. | 1.0 | 11 |
| 78 | Alkaloids from the Genus Dehaasia: Phytochemistry and Biological Activities. Journal of Applied Pharmaceutical Science, 0, , . | 1.0 | 1 |
| 79 | Review on Malaysian Goniothalamus essential oils and their comparative study using multivariate statistical analysis. Natural Volatiles and Essential Oils (discontinued), 0, , . | 1.1 | 1 |
| 80 | Essential oil composition and antioxidant activity of Reinwardtiodendron cinereum Mabb. (Meliaceae). Natural Volatiles and Essential Oils (discontinued), 0, , . | 1.1 | 0 |
| 81 | Chemical composition and acetylcholinesterase inhibition of the essential oil of Cyathocalyx pruniferus (Maingay ex Hook.f. & Thomson) J.Sinclair. Natural Volatiles and Essential Oils (discontinued), 0, , . | 1.1 | 0 |
| 82 | Essential oil composition of Strychnos axillaris Colebr. (Loganiaceae). Natural Volatiles and Essential Oils (discontinued), 0, , . | 1.1 | 0 |
| 83 | Essential Oil Composition of Pavetta siamica. Chemistry of Natural Compounds, 0, , . | 0.8 | 0 |
| 84 | Chemical Composition of the Essential Oil of Croton argyratus. Chemistry of Natural Compounds, 0, , . | 0.8 | 1 |