# Phu Hoang Dang

List of Publications by Year
in descending order

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Version: 2024-02-01

| 54 | 624 | 567281 15 | 642732 23 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 56 | 56 | 56 | 575 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Two new sesquiterpenes from the stems of Miliusa velutina. Natural Product Research, 2022, 36, 553-559. | 1.8 | 2 |
| 2 | A new flavanone derivative from the rhizomes of Boesenbergia pandurata. Natural Product Research, 2022, 36, 1959-1965. | 1.8 | 5 |
| 3 | A new diphenylheptanoid from the rhizomes of Curcuma zedoaria. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2022, 77, 219-223. | 1.4 | 0 |
| 4 | Î´-Tocopherol derivatives from the leaves of Muntingia calabura L.. Natural Product Research, 2022, 36, 5524-5529. | 1.8 | 2 |
| 5 | A new phenylheptanoid from the leaves of Gnetum gnemon L.. Natural Product Research, 2021, 35, 3999-4004. | 1.8 | 4 |
| 6 | A new furanochromone from the leaves of Mimosa pigra. Natural Product Research, 2021, 35, 3963-3969. | 1.8 | 3 |
| 7 | Î±-Conidendrin inhibits the expression of intercellular adhesion molecule-1 induced by tumor necrosis factor-Î± in human lung adenocarcinoma A549Âcells. European Journal of Pharmacology, 2021, 890, 173651. | 3.5 | 6 |
| 8 | A new cardenolide glycoside from the roots of Streptocaulon juventas (lour.) merr. (Asclepiadaceae). Natural Product Research, 2021, 35, 1192-1198. | 1.8 | 3 |
| 9 | A new lignan from the stems of Buchanania lucida Blume (Anacardiaceae). Natural Product Research, 2021, , 1-4. | 1.8 | 2 |
| 10 | Panduratins Qâ€“Y, dimeric metabolites from Boesenbergia rotunda and their antiausterity activities against the PANC-1 human pancreatic cancer cell line. Phytochemistry, 2021, 183, 112646. | 2.9 | 7 |
| 11 | A new 7â€²,9-epoxylignan from the stems of Salacia chinensis. Natural Product Research, 2021, , 1-8. | 1.8 | 2 |
| 12 | Two new derivatives of 8-prenyl-5,7-dihydroxycoumarin from the stems of Streblus ilicifolius (S.Vidal) Corn. Natural Product Research, 2021, , 1-6. | 1.8 | 3 |
| 13 | A new 8,3â€²-neolignan from Solanum procumbens Lour. Natural Product Research, 2021, , 1-8. | 1.8 | 4 |
| 14 | Tyrosinase Inhibitors from the Stems of Streblus Ilicifolius. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-7. | 1.2 | 2 |
| 15 | Biological Evaluation of Alkyl Triphenylphosphonium Ostruthin Derivatives as Potential Anti-Inflammatory Agents Targeting the Nuclear Factor ÎºB Signaling Pathway in Human Lung Adenocarcinoma A549 Cells. Biochem, 2021, 1, 107-121. | 1.2 | 2 |
| 16 | Diarylalkanoids as Potent Tyrosinase Inhibitors from the Stems of Semecarpus caudata. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-8. | 1.2 | 3 |
| 17 | Decumbic anhydride from the stem barks of Swintonia floribunda (Anacardiaceae). Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2021, 76, 49-53. | 1.4 | 0 |
| 18 | Two new meroterpenoids from the aerial parts of Ampelopsis cantoniensis (Vitaceae). Journal of Asian Natural Products Research, 2020, 22, 1152-1158. | 1.4 | 4 |

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|---|---|---|---|
| 19 | Pipercyclobutanamide D, a new member of the cyclobutanamide-type alkaloid, from the roots of Piper nigrum. Journal of Asian Natural Products Research, 2020, 23, 1-7. | 1.4 | 1 |
| 20 | Synthesis of Alkyl Triphenylphosphonium Ostruthin Derivatives as Potential Cytotoxic Candidates. ChemistrySelect, 2020, 5, 12636-12640. | 1.5 | 2 |
| 21 | A new cytotoxic cardenolide from the roots of Calotropis gigantea. Natural Product Research, 2020, 35, 1-6. | 1.8 | 4 |
| 22 | Paratrimerin I, cytotoxic acridone alkaloid from the roots of Paramignya trimera. Natural Product Research, 2020, 35, 1-6. | 1.8 | 3 |
| 23 | Calosides Aâ€“F, Cardenolides from Calotropis gigantea and Their Cytotoxic Activity. Journal of Natural Products, 2020, 83, 385-391. | 3.0 | 19 |
| 24 | A new lactam 28-norlimonoid from the leaves of Azadirachta indica A. Juss. (Meliaceae). Natural Product Research, 2019, 33, 1903-1908. | 1.8 | 5 |
| 25 | Nimbandiolactone-21 and nimbandioloxyfuran, two new 28-norlimonoids from the leaves of Azadirachta indica (Meliaceae). Journal of Asian Natural Products Research, 2019, 21, 867-872. | 1.4 | 4 |
| 26 | A new phenolic acid from the wood of Mangifera gedebe. Natural Product Research, 2019, 35, 1-4. | 1.8 | 6 |
| 27 | A new lignan from the flowers of Hibiscus sabdariffa L. (Malvaceae). Natural Product Research, 2019, 35, 1-6. | 1.8 | 5 |
| 28 | A new dimeric alkylresorcinol from the stem barks of Swintonia floribunda (Anacardiaceae). Natural Product Research, 2019, 33, 2883-2889. | 1.8 | 10 |
| 29 | A New 20-Deoxypseudojujubogenin Glycoside from Bacopa monniera. Chemistry of Natural Compounds, 2018, 54, 124-126. | 0.8 | 4 |
| 30 | Paratrimerins G and H, two prenylated phenolic compounds from the stems of Paramignya trimera. Phytochemistry Letters, 2018, 23, 78-82. | 1.2 | 15 |
| 31 | A new bischromanone from the stems of Semecarpus caudata. Natural Product Research, 2018, 32, 1745-1750. | 1.8 | 8 |
| 32 | A New Compound from the Rhizomes of Boesenbergia pandurata. Natural Product Communications, 2018, 13, 1934578X1801300. | 0.5 | 0 |
| 33 | A New Alkenylphenol from the Propolis of Stingless Bee Trigona minor. Natural Product Communications, 2018, 13, 1934578X1801300. | 0.5 | 6 |
| 34 | Constituents of the Rhizomes of Boesenbergia pandurata and Their Antiausterity Activities against the PANC-1 Human Pancreatic Cancer Line. Journal of Natural Products, 2017, 80, 141-148. | 3.0 | 44 |
| 35 | Î±-Glucosidase Inhibitory and Cytotoxic Taxane Diterpenoids from the Stem Bark of Taxus wallichiana. Journal of Natural Products, 2017, 80, 1087-1095. | 3.0 | 37 |
| 36 | Two acridones and two coumarins from the roots of Paramignya trimera. Tetrahedron Letters, 2017, 58, 1553-1557. | 1.4 | 30 |

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|---|---|---|---|
| 37 | Phytochemical and cytotoxic studies on the leaves of Calotropis gigantea. Bioorganic and Medicinal Chemistry Letters, 2017, 27, 2902-2906. | 2.2 | 24 |
| 38 | Î±-Glucosidase inhibitors from the stem of Mangifera reba. Tetrahedron Letters, 2017, 58, 2280-2283. | 1.4 | 7 |
| 39 | Lignans from the Roots of Taxus wallichiana and Their Î±-Glucosidase Inhibitory Activities. Journal of Natural Products, 2017, 80, 1876-1882. | 3.0 | 38 |
| 40 | Three terpenoid glycosides of Centipeda minima. Phytochemistry Letters, 2017, 21, 21-24. | 1.2 | 6 |
| 41 | Two ring opened oxetane taxoids containing a C-20 benzoyloxy group from the roots of Taxus wallichiana Zucc.. Tetrahedron Letters, 2017, 58, 3897-3900. | 1.4 | 11 |
| 42 | Quinoliniumolate and 2H-1,2,3-Triazole Derivatives from the Stems of Paramignya trimera and Their Î±-Glucosidase Inhibitory Activities: In Vitro and in Silico Studies. Journal of Natural Products, 2017, 80, 2151-2155. | 3.0 | 26 |
| 43 | Artocarmins Gâ€“M, Prenylated 4-Chromenones from the Stems of Artocarpus rigida and Their Tyrosinase Inhibitory Activities. Journal of Natural Products, 2017, 80, 3172-3178. | 3.0 | 23 |
| 44 | Moracin VN, A New Tyrosinase and Xanthine Oxidase Inhibitor from the Woods of Artocarpus heterophyllus. Natural Product Communications, 2017, 12, 1934578X1701200. | 0.5 | 3 |
| 45 | A New Cassane-type Diterpene from the Seed of Caesalpinia Sappan. Natural Product Communications, 2016, 11, 1934578X1601100. | 0.5 | 1 |
| 46 | Anti-cholinesterases and memory improving effects of Vietnamese Xylia xylocarpa. Chemistry Central Journal, 2016, 10, 48. | 2.6 | 13 |
| 47 | Design and synthesis of chalcone derivatives as potential non-purine xanthine oxidase inhibitors. SpringerPlus, 2016, 5, 1789. | 1.2 | 24 |
| 48 | Cassane diterpenes from the seed kernels of Caesalpinia sappan. Phytochemistry, 2016, 122, 286-293. | 2.9 | 36 |
| 49 | Three new cassane-type furanoditerpenes from the seed of Vietnamese Caesalpinia bonducella. Phytochemistry Letters, 2015, 13, 99-102. | 1.2 | 5 |
| 50 | Î±-Glucosidase inhibitors from the leaves of Embelia ribes. FÃ¬toterapÃ¬Ã¢, 2015, 100, 201-207. | 2.2 | 30 |
| 51 | Geranyl Dihydrochalcones from Artocarpus altilis and Their Antiausteric Activity. Planta Medica, 2014, 80, 193-200. | 1.3 | 23 |
| 52 | Î±â€Glucosidase Inhibitors from the Stems of Embelia ribes. Phytotherapy Research, 2014, 28, 1632-1636. | 5.8 | 37 |
| 53 | Cleistanthane diterpenes from the seed of Caesalpinia sappan and their antiausterity activity against PANC-1 human pancreatic cancer cell line. FÃ¬toterapÃ¬Ã¢, 2013, 91, 148-153. | 2.2 | 36 |
| 54 | Three new geranyl aurones from the leaves of Artocarpus altilis. Phytochemistry Letters, 2012, 5, 647-650. | 1.2 | 23 |