Nhan T Nguyen

List of Publications by Year
in descending order

70 papers	1,476 citations	279798 23 h-index	345221 36 g-index
72 all docs	72 docs citations	72 times ranked	1731 citing authors

#	Article	IF	Citations
1	A new flavanone derivative from the rhizomes of Boesenbergia pandurata. Natural Product Research, 2022, 36, 1959-1965.	1.8	5
2	A new diphenylheptanoid from the rhizomes of Curcuma zedoaria. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2022, 77, 219-223.	1.4	0
3	Î´-Tocopherol derivatives from the leaves of Muntingia calabura L.. Natural Product Research, 2022, 36, 5524-5529.	1.8	2
4	A new phenylheptanoid from the leaves of Gnetum gnemon L.. Natural Product Research, 2021, 35, 3999-4004.	1.8	4
5	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
6	A new lignan from the stems of Buchanania lucida Blume (Anacardiaceae). Natural Product Research, 2021, , 1-4.	1.8	2
7	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
8	A new 7â€²,9-epoxylignan from the stems of Salacia chinensis. Natural Product Research, 2021, , 1-8.	1.8	2
9	Deep learning for detection and segmentation of artefact and disease instances in gastrointestinal endoscopy. Medical Image Analysis, 2021, 70, 102002.	11.6	67
10	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
11	A new 8,3â€²-neolignan from Solanum procumbens Lour. Natural Product Research, 2021, , 1-8.	1.8	4
12	Tyrosinase Inhibitors from the Stems of Streblus Ilicifolius. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-7.	1.2	2
13	Biological Evaluation of Alkyl Triphenylphosphonium Ostruthin Derivatives as Potential Anti-Inflammatory Agents Targeting the Nuclear Factor Î°B Signaling Pathway in Human Lung Adenocarcinoma A549 Cells. Biochem, 2021, 1, 107-121.	1.2	2
14	Diarylalkanoids as Potent Tyrosinase Inhibitors from the Stems of Semecarpus caudata. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-8.	1.2	3
15	Isopanduratin A Inhibits Tumor Necrosis Factor (TNF)-Î±-Induced Nuclear Factor Î°B Signaling Pathway by Promoting Extracellular Signal-Regulated Kinase-Dependent Ectodomain Shedding of TNF Receptor 1 in Human Lung Adenocarcinoma A549 Cells. Biochem, 2021, 1, 174-189.	1.2	2
16	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
17	Synthesis of Alkyl Triphenylphosphonium Ostruthin Derivatives as Potential Cytotoxic Candidates. ChemistrySelect, 2020, 5, 12636-12640.	1.5	2
18	A new cytotoxic cardenolide from the roots of Calotropis gigantea. Natural Product Research, 2020, 35, 1-6.	1.8	4

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19	Paratrimerin I, cytotoxic acridone alkaloid from the roots of Paramignya trimera. Natural Product Research, 2020, 35, 1-6.	1.8	3
20	Calosides Aâ€“F, Cardenolides from Calotropis gigantea and Their Cytotoxic Activity. Journal of Natural Products, 2020, 83, 385-391.	3.0	19
21	A new phenolic acid from the wood of Mangifera gedebe. Natural Product Research, 2019, 35, 1-4.	1.8	6
22	4-Hydroxypanduratin A and Isopanduratin A Inhibit Tumor Necrosis Factor Î±-Stimulated Gene Expression and the Nuclear Factor ÎºB-Dependent Signaling Pathway in Human Lung Adenocarcinoma A549 Cells. Biological and Pharmaceutical Bulletin, 2019, 42, 26-33.	1.4	10
23	A new dimeric alkylresorcinol from the stem barks of Swintonia floribunda (Anacardiaceae). Natural Product Research, 2019, 33, 2883-2889.	1.8	10
24	A New 20-Deoxypseudojujubogenin Glycoside from Bacopa monniera. Chemistry of Natural Compounds, 2018, 54, 124-126.	0.8	4
25	Willughbeia cochinchinensis prevents scopolamine-induced deficits in memory, spatial learning, and object recognition in rodents. Journal of Ethnopharmacology, 2018, 214, 99-105.	4.1	7
26	Paratrimerins G and H, two prenylated phenolic compounds from the stems of Paramignya trimera. Phytochemistry Letters, 2018, 23, 78-82.	1.2	15
27	A new bischromanone from the stems of Semecarpus caudata. Natural Product Research, 2018, 32, 1745-1750.	1.8	8
28	A New Compound from the Rhizomes of Boesenbergia pandurata. Natural Product Communications, 2018, 13, 1934578X1801300.	0.5	0
29	A New Alkenylphenol from the Propolis of Stingless Bee Trigona minor. Natural Product Communications, 2018, 13, 1934578X1801300.	0.5	6
30	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
31	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
32	Two acridones and two coumarins from the roots of Paramignya trimera. Tetrahedron Letters, 2017, 58, 1553-1557.	1.4	30
33	Phytochemical and cytotoxic studies on the leaves of Calotropis gigantea. Bioorganic and Medicinal Chemistry Letters, 2017, 27, 2902-2906.	2.2	24
34	Î±-Glucosidase inhibitors from the stem of Mangifera reba. Tetrahedron Letters, 2017, 58, 2280-2283.	1.4	7
35	Lignans from the Roots of Taxus wallichiana and Their Î±-Glucosidase Inhibitory Activities. Journal of Natural Products, 2017, 80, 1876-1882.	3.0	38
36	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

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37	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
38	Chemical Constituents of Propolis from Vietnamese Trigona minor and Their Antiausterity Activity against the PANC-1 Human Pancreatic Cancer Cell Line. Journal of Natural Products, 2017, 80, 2345-2352.	3.0	44
39	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
40	Moracin VN, A New Tyrosinase and Xanthine Oxidase Inhibitor from the Woods of Artocarpus heterophyllus. Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	3
41	A New Cassane-type Diterpene from the Seed of Caesalpinia Sappan. Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	1
42	Anti-cholinesterases and memory improving effects of Vietnamese Xylia xylocarpa. Chemistry Central Journal, 2016, 10, 48.	2.6	13
43	Chemical Constituents of Mangifera indica and Their Antiausterity Activity against the PANC-1 Human Pancreatic Cancer Cell Line. Journal of Natural Products, 2016, 79, 2053-2059.	3.0	40
44	Î±-Glucosidase inhibitors from the bark of Mangifera mekongensis. Chemistry Central Journal, 2016, 10, 45.	2.6	20
45	Design and synthesis of chalcone derivatives as potential non-purine xanthine oxidase inhibitors. SpringerPlus, 2016, 5, 1789.	1.2	24
46	Tyrosinase inhibitory activity of flavonoids from Artocarpus heterophyllous. Chemistry Central Journal, 2016, 10, 2.	2.6	45
47	Cassane diterpenes from the seed kernels of Caesalpinia sappan. Phytochemistry, 2016, 122, 286-293.	2.9	36
48	A New Cassane-type Diterpene from the Seed of Caesalpinia sappan. Natural Product Communications, 2016, 11, 723-4.	0.5	5
49	Three new cassane-type furanoditerpenes from the seed of Vietnamese Caesalpinia bonducella. Phytochemistry Letters, 2015, 13, 99-102.	1.2	5
50	Prenylated Dihydrochalcones from Artocarpus altilis as Antiausterity Agents. The Enzymes, 2015, 37, 95-110.	1.7	4
51	Î±-Glucosidase inhibitors from the leaves of Embelia ribes. FÃ¬toterapÃ¬Ã¢, 2015, 100, 201-207.	2.2	30
52	The dark side of ZNF217, a key regulator of tumorigenesis with powerful biomarker value. Oncotarget, 2015, 6, 41566-41581.	1.8	50
53	Geranyl Dihydrochalcones from Artocarpus altilis and Their Antiausteric Activity. Planta Medica, 2014, 80, 193-200.	1.3	23
54	Î±â€Glucosidase Inhibitors from the Stems of Embelia ribes. Phytotherapy Research, 2014, 28, 1632-1636.	5.8	37

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55	A functional interplay between ZNF217 and Estrogen Receptor alpha exists in luminal breast cancers. Molecular Oncology, 2014, 8, 1441-1457.	4.6	32
56	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
57	A new lupane triterpene from Tetracera scandens L., xanthine oxidase inhibitor. Natural Product Research, 2013, 27, 61-67.	1.8	25
58	ZNF217 Is a Marker of Poor Prognosis in Breast Cancer That Drives Epithelialâ€“Mesenchymal Transition and Invasion. Cancer Research, 2012, 72, 3593-3606.	0.9	107
59	Tyrosinase Inhibitors from the Wood of Artocarpus heterophyllus. Journal of Natural Products, 2012, 75, 1951-1955.	3.0	60
60	Phenolic Constituents from the Heartwood of Artocapus Altilis and their Tyrosinase Inhibitory Activity. Natural Product Communications, 2012, 7, 1934578X1200700.	0.5	6
61	Xanthine Oxidase Inhibitors from Vietnamese Blumea balsamifera L.. Phytotherapy Research, 2012, 26, 1178-1181.	5.8	15
62	Phenolic constituents from the heartwood of Artocapus altilis and their tyrosinase inhibitory activity. Natural Product Communications, 2012, 7, 185-6.	0.5	5
63	Hypoglycemic effects of the wood of Taxus yunnanensis on streptozotocin-induced diabetic rats and its active components. Phytomedicine, 2006, 13, 109-114.	5.3	24
64	Hepatoprotective Effect of Taxiresinol and (7â€²R)-7â€²-Hydroxylariciresinol onD-Galactosamine and Lipopolysaccharide-Induced Liver Injury in Mice. Planta Medica, 2004, 70, 29-33.	1.3	10
65	Secoisolariciresinol and isotaxiresinol inhibit tumor necrosis factor-Î±-dependent hepatic apoptosis in mice. Life Sciences, 2004, 74, 2781-2792.	4.3	12
66	Green tea catechins inhibit VEGF-induced angiogenesisin vitro through suppression of VE-cadherin phosphorylation and inactivation of Akt molecule. International Journal of Cancer, 2003, 106, 871-878.	5.1	114
67	Diterpenes and sesquiterpenes from the bark of Taxus yunnanensis. Phytochemistry, 2003, 64, 1141-1147.	2.9	27
68	In vitro antiplasmodial activity of antimalarial medicinal plants used in Vietnamese traditional medicine. Journal of Ethnopharmacology, 2003, 86, 249-252.	4.1	99
69	DPPH Radical Scavenging and Nitric Oxide Inhibitory Activities of the Constituents from the Wood ofTaxus yunnanensis. Planta Medica, 2003, 69, 500-505.	1.3	57
70	Three New C-14 Oxygenated Taxanes from the Wood of Taxus yunnanensis. Journal of Natural Products, 2002, 65, 1700-1702.	3.0	21