

Nhan T Nguyen

List of Publications by Year in descending order

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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	Green tea catechins inhibit VEGF-induced angiogenesis in vitro through suppression of VE-cadherin phosphorylation and inactivation of Akt molecule. <i>International Journal of Cancer</i> , 2003, 106, 871-878.	5.1	114
2	ZNF217 Is a Marker of Poor Prognosis in Breast Cancer That Drives Epithelial-Mesenchymal Transition and Invasion. <i>Cancer Research</i> , 2012, 72, 3593-3606.	0.9	107
3	In vitro antiplasmodial activity of antimalarial medicinal plants used in Vietnamese traditional medicine. <i>Journal of Ethnopharmacology</i> , 2003, 86, 249-252.	4.1	99
4	Deep learning for detection and segmentation of artefact and disease instances in gastrointestinal endoscopy. <i>Medical Image Analysis</i> , 2021, 70, 102002.	11.6	67
5	Tyrosinase Inhibitors from the Wood of <i>Artocarpus heterophyllus</i> . <i>Journal of Natural Products</i> , 2012, 75, 1951-1955.	3.0	60
6	DPPH Radical Scavenging and Nitric Oxide Inhibitory Activities of the Constituents from the Wood of <i>Taxus yunnanensis</i> . <i>Planta Medica</i> , 2003, 69, 500-505.	1.3	57
7	The dark side of ZNF217, a key regulator of tumorigenesis with powerful biomarker value. <i>Oncotarget</i> , 2015, 6, 41566-41581.	1.8	50
8	Tyrosinase inhibitory activity of flavonoids from <i>Artocarpus heterophyllus</i> . <i>Chemistry Central Journal</i> , 2016, 10, 2.	2.6	45
9	Constituents of the Rhizomes of <i>Boesenbergia pandurata</i> and Their Antiausterity Activities against the PANC-1 Human Pancreatic Cancer Line. <i>Journal of Natural Products</i> , 2017, 80, 141-148.	3.0	44
10	Chemical Constituents of Propolis from Vietnamese <i>Trigona minor</i> and Their Antiausterity Activity against the PANC-1 Human Pancreatic Cancer Cell Line. <i>Journal of Natural Products</i> , 2017, 80, 2345-2352.	3.0	44
11	Chemical Constituents of <i>Mangifera indica</i> and Their Antiausterity Activity against the PANC-1 Human Pancreatic Cancer Cell Line. <i>Journal of Natural Products</i> , 2016, 79, 2053-2059.	3.0	40
12	Lignans from the Roots of <i>Taxus wallichiana</i> and Their β -Glucosidase Inhibitory Activities. <i>Journal of Natural Products</i> , 2017, 80, 1876-1882.	3.0	38
13	β -Glucosidase Inhibitors from the Stems of <i>Embelia ribes</i> . <i>Phytotherapy Research</i> , 2014, 28, 1632-1636.	5.8	37
14	β -Glucosidase Inhibitory and Cytotoxic Taxane Diterpenoids from the Stem Bark of <i>Taxus wallichiana</i> . <i>Journal of Natural Products</i> , 2017, 80, 1087-1095.	3.0	37
15	Cleistanthane diterpenes from the seed of <i>Caesalpinia sappan</i> and their antiausterity activity against PANC-1 human pancreatic cancer cell line. <i>FITOTERAPIA</i> , 2013, 91, 148-153.	2.2	36
16	Cassane diterpenes from the seed kernels of <i>Caesalpinia sappan</i> . <i>Phytochemistry</i> , 2016, 122, 286-293.	2.9	36
17	A functional interplay between ZNF217 and Estrogen Receptor alpha exists in luminal breast cancers. <i>Molecular Oncology</i> , 2014, 8, 1441-1457.	4.6	32
18	β -Glucosidase inhibitors from the leaves of <i>Embelia ribes</i> . <i>FITOTERAPIA</i> , 2015, 100, 201-207.	2.2	30

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19	Two acridones and two coumarins from the roots of <i>Paramignya trimera</i> . <i>Tetrahedron Letters</i> , 2017, 58, 1553-1557.	1.4	30
20	Diterpenes and sesquiterpenes from the bark of <i>Taxus yunnanensis</i> . <i>Phytochemistry</i> , 2003, 64, 1141-1147.	2.9	27
21	Quinoliniumolate and 2 <i>H</i> -1,2,3-Triazole Derivatives from the Stems of <i>Paramignya trimera</i> and Their β -Glucosidase Inhibitory Activities: In Vitro and in Silico Studies. <i>Journal of Natural Products</i> , 2017, 80, 2151-2155.	3.0	26
22	A new lupane triterpene from <i>Tetracera scandens</i> L., xanthine oxidase inhibitor. <i>Natural Product Research</i> , 2013, 27, 61-67.	1.8	25
23	Hypoglycemic effects of the wood of <i>Taxus yunnanensis</i> on streptozotocin-induced diabetic rats and its active components. <i>Phytomedicine</i> , 2006, 13, 109-114.	5.3	24
24	Design and synthesis of chalcone derivatives as potential non-purine xanthine oxidase inhibitors. <i>SpringerPlus</i> , 2016, 5, 1789.	1.2	24
25	Phytochemical and cytotoxic studies on the leaves of <i>Calotropis gigantea</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 2902-2906.	2.2	24
26	Geranyl Dihydrochalcones from <i>Artocarpus altilis</i> and Their Antiausteric Activity. <i>Planta Medica</i> , 2014, 80, 193-200.	1.3	23
27	Artocarmins G ^M , Prenylated 4-Chromenones from the Stems of <i>Artocarpus rigida</i> and Their Tyrosinase Inhibitory Activities. <i>Journal of Natural Products</i> , 2017, 80, 3172-3178.	3.0	23
28	Three New C-14 Oxygenated Taxanes from the Wood of <i>Taxus yunnanensis</i> . <i>Journal of Natural Products</i> , 2002, 65, 1700-1702.	3.0	21
29	β -Glucosidase inhibitors from the bark of <i>Mangifera mekongensis</i> . <i>Chemistry Central Journal</i> , 2016, 10, 45.	2.6	20
30	Calosides A ^F , Cardenolides from <i>Calotropis gigantea</i> and Their Cytotoxic Activity. <i>Journal of Natural Products</i> , 2020, 83, 385-391.	3.0	19
31	Xanthine Oxidase Inhibitors from Vietnamese <i>Blumea balsamifera</i> L. <i>Phytotherapy Research</i> , 2012, 26, 1178-1181.	5.8	15
32	Paratrimerins G and H, two prenylated phenolic compounds from the stems of <i>Paramignya trimera</i> . <i>Phytochemistry Letters</i> , 2018, 23, 78-82.	1.2	15
33	Anti-cholinesterases and memory improving effects of Vietnamese <i>Xylia xylocarpa</i> . <i>Chemistry Central Journal</i> , 2016, 10, 48.	2.6	13
34	Secoisolariciresinol and isotaxiresinol inhibit tumor necrosis factor- β -dependent hepatic apoptosis in mice. <i>Life Sciences</i> , 2004, 74, 2781-2792.	4.3	12
35	Two ring opened oxetane taxoids containing a C-20 benzoyloxy group from the roots of <i>Taxus wallichiana</i> Zucc.. <i>Tetrahedron Letters</i> , 2017, 58, 3897-3900.	1.4	11
36	Hepatoprotective Effect of Taxiresinol and (7 <i>R</i>)-7-Hydroxylariciresinol on D-Galactosamine and Lipopolysaccharide-Induced Liver Injury in Mice. <i>Planta Medica</i> , 2004, 70, 29-33.	1.3	10

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37	4-Hydroxy panduratin A and Isopanduratin A Inhibit Tumor Necrosis Factor α -Stimulated Gene Expression and the Nuclear Factor κ B-Dependent Signaling Pathway in Human Lung Adenocarcinoma A549 Cells. <i>Biological and Pharmaceutical Bulletin</i> , 2019, 42, 26-33.	1.4	10
38	A new dimeric alkylresorcinol from the stem barks of <i>Swintonia floribunda</i> (Anacardiaceae). <i>Natural Product Research</i> , 2019, 33, 2883-2889.	1.8	10
39	A new bischromanone from the stems of <i>Semecarpus caudata</i> . <i>Natural Product Research</i> , 2018, 32, 1745-1750.	1.8	8
40	α -Glucosidase inhibitors from the stem of <i>Mangifera reba</i> . <i>Tetrahedron Letters</i> , 2017, 58, 2280-2283.	1.4	7
41	<i>Willughbeia cochinchinensis</i> prevents scopolamine-induced deficits in memory, spatial learning, and object recognition in rodents. <i>Journal of Ethnopharmacology</i> , 2018, 214, 99-105.	4.1	7
42	Panduratin Q, dimeric metabolites from <i>Boesenbergia rotunda</i> and their antiausterity activities against the PANC-1 human pancreatic cancer cell line. <i>Phytochemistry</i> , 2021, 183, 112646.	2.9	7
43	Phenolic Constituents from the Heartwood of <i>Artocarpus Altilis</i> and their Tyrosinase Inhibitory Activity. <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.5	6
44	A New Alkenylphenol from the Propolis of Stingless Bee <i>Trigona minor</i> . <i>Natural Product Communications</i> , 2018, 13, 1934578X1801300.	0.5	6
45	A new phenolic acid from the wood of <i>Mangifera geddebe</i> . <i>Natural Product Research</i> , 2019, 35, 1-4.	1.8	6
46	α -Conidendrin inhibits the expression of intercellular adhesion molecule-1 induced by tumor necrosis factor α in human lung adenocarcinoma A549 cells. <i>European Journal of Pharmacology</i> , 2021, 890, 173651.	3.5	6
47	Three new cassane-type furanoditerpenes from the seed of Vietnamese <i>Caesalpinia bonducella</i> . <i>Phytochemistry Letters</i> , 2015, 13, 99-102.	1.2	5
48	A new flavanone derivative from the rhizomes of <i>Boesenbergia pandurata</i> . <i>Natural Product Research</i> , 2022, 36, 1959-1965.	1.8	5
49	Phenolic constituents from the heartwood of <i>Artocarpus altilis</i> and their tyrosinase inhibitory activity. <i>Natural Product Communications</i> , 2012, 7, 185-6.	0.5	5
50	A New Cassane-type Diterpene from the Seed of <i>Caesalpinia sappan</i> . <i>Natural Product Communications</i> , 2016, 11, 723-4.	0.5	5
51	Prenylated Dihydrochalcones from <i>Artocarpus altilis</i> as Antiausterity Agents. <i>The Enzymes</i> , 2015, 37, 95-110.	1.7	4
52	A New 20-Deoxypseudojubilogenin Glycoside from <i>Bacopa monniera</i> . <i>Chemistry of Natural Compounds</i> , 2018, 54, 124-126.	0.8	4
53	A new cytotoxic cardenolide from the roots of <i>Calotropis gigantea</i> . <i>Natural Product Research</i> , 2020, 35, 1-6.	1.8	4
54	A new phenylheptanoid from the leaves of <i>Gnetum gnemon</i> L.. <i>Natural Product Research</i> , 2021, 35, 3999-4004.	1.8	4

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55	A new 8,3- β -neolignan from <i>Solanum procumbens</i> Lour. <i>Natural Product Research</i> , 2021, , 1-8.	1.8	4
56	Moracin VN, A New Tyrosinase and Xanthine Oxidase Inhibitor from the Woods of <i>Artocarpus heterophyllus</i> . <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.5	3
57	Paratrimerin I, cytotoxic acridone alkaloid from the roots of <i>Paramignya trimera</i> . <i>Natural Product Research</i> , 2020, 35, 1-6.	1.8	3
58	Two new derivatives of 8-prenyl-5,7-dihydroxycoumarin from the stems of <i>Streblus ilicifolius</i> (S.Vidal) Corn. <i>Natural Product Research</i> , 2021, , 1-6.	1.8	3
59	Diarylalkanooids as Potent Tyrosinase Inhibitors from the Stems of <i>Semecarpus caudata</i> . <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-8.	1.2	3
60	Synthesis of Alkyl Triphenylphosphonium Ostruthin Derivatives as Potential Cytotoxic Candidates. <i>ChemistrySelect</i> , 2020, 5, 12636-12640.	1.5	2
61	A new lignan from the stems of <i>Buchanania lucida</i> Blume (Anacardiaceae). <i>Natural Product Research</i> , 2021, , 1-4.	1.8	2
62	A new 7- β ,9-epoxylignan from the stems of <i>Salacia chinensis</i> . <i>Natural Product Research</i> , 2021, , 1-8.	1.8	2
63	Tyrosinase Inhibitors from the Stems of <i>Streblus ilicifolius</i> . <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-7.	1.2	2
64	Biological Evaluation of Alkyl Triphenylphosphonium Ostruthin Derivatives as Potential Anti-Inflammatory Agents Targeting the Nuclear Factor κ B Signaling Pathway in Human Lung Adenocarcinoma A549 Cells. <i>Biochem</i> , 2021, 1, 107-121.	1.2	2
65	Isopanduratin A Inhibits Tumor Necrosis Factor (TNF)- α -Induced Nuclear Factor κ B Signaling Pathway by Promoting Extracellular Signal-Regulated Kinase-Dependent Ectodomain Shedding of TNF Receptor 1 in Human Lung Adenocarcinoma A549 Cells. <i>Biochem</i> , 2021, 1, 174-189.	1.2	2
66	α -Tocopherol derivatives from the leaves of <i>Muntingia calabura</i> L.. <i>Natural Product Research</i> , 2022, 36, 5524-5529.	1.8	2
67	A New Cassane-type Diterpene from the Seed of <i>Caesalpinia Sappan</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	1
68	A New Compound from the Rhizomes of <i>Boesenbergia pandurata</i> . <i>Natural Product Communications</i> , 2018, 13, 1934578X1801300.	0.5	0
69	Decumbic anhydride from the stem barks of <i>Swintonia floribunda</i> (Anacardiaceae). <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2021, 76, 49-53.	1.4	0
70	A new diphenylheptanoid from the rhizomes of <i>Curcuma zedoaria</i> . <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2022, 77, 219-223.	1.4	0