HuuTung Nguyen

List of Publications by Year in descending order

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84 papers	1,727 citations	201658 27 h-index	330122 37 g-index

93 all docs	93 docs citations	93 times ranked	2349 citing authors

#	Article	IF	Citations
1	Angkorensides A and B â€“ Two anti-inflammatory acyl glycosides from Gardenia angkorensis. Phytochemistry Letters, 2022, 49, 211-214.	1.2	0
2	Majonoside-R2 extracted from Vietnamese ginseng protects H9C2 cells against hypoxia/reoxygenation injury via modulating mitochondrial function and biogenesis. Bioorganic and Medicinal Chemistry Letters, 2021, 36, 127814.	2.2	5
3	Preventing Dementia Using Saffron, The Kampo Medicine, Kamiuntanto, and Their Combination, Kamiuntantokabankoka. Frontiers in Pharmacology, 2021, 12, 779821.	3.5	2
4	The old pharmaceutical oleoresin labdanum of Cistus creticus L. exerts pronounced in vitro anti-dengue virus activity. Journal of Ethnopharmacology, 2020, 257, 112316.	4.1	13
5	Anti-Inflammatory Compounds from Vietnamese Piper bavinum. Journal of Chemistry, 2020, 2020, 1-7.	1.9	1
6	Identification of Anti-Inflammatory Constituents from Vietnamese Piper hymenophyllum. Revista Brasileira De Farmacognosia, 2020, 30, 312-316.	1.4	0
7	Phytochemical profile of the aerial parts of Rehmannia glutinosa liboschitz var. purpurea Makino. Pharmacognosy Magazine, 2020, 16, 128.	0.6	1
8	A New Oleanane Type Saponin from the Aerial Parts of Elaeocarpus hainanensis. Records of Natural Products, 2020, 14, 301-306.	1.3	2
9	Establishment of a quantitative and qualitative analysis and isolation method for tetracyclic iridoids from Morinda lucida Bentham leaves. Journal of Pharmaceutical and Biomedical Analysis, 2019, 164, 475-480.	2.8	4
10	Antiproliferative activity and apoptosis induction by trijuganone C isolated from the root of Salvia miltiorrhiza Bunge (Danshen). Phytotherapy Research, 2018, 32, 657-666.	5.8	19
11	Bioactive Phenolic Compounds from the Roots of Danshen (Salvia miltiorrhiza). Natural Product Communications, 2018, 13, 1934578X1801301.	0.5	2
12	Two new oleanane-type saponins from Elaeocarpus hainanensis Oliv. growing in Vietnam. Phytochemistry Letters, 2018, 27, 174-177.	1.2	6
13	In vitro antiprotozoan activity and mechanisms of action of selected <scp>G</scp>hanaian medicinal plants against Trypanosoma, Leishmania, and Plasmodium parasites. Phytotherapy Research, 2018, 32, 1617-1630.	5.8	42
14	Bioactive Triterpenes from the Root of Salvia miltiorrhiza Bunge. Phytotherapy Research, 2017, 31, 1457-1460.	5.8	22
15	In Vitro Fertilization Activators for Future. , 2017, , .		0
16	Bioactivities of Eriobotrya japonica (Thunb.) Lindl. Leaf and Its Triterpenes. Journal of Pharmacognosy & Natural Products, 2017, 03, .	0.4	0
17	Quassinoids from the root of Eurycoma longifolia and their antiproliferative activity on human cancer cell lines. Pharmacognosy Magazine, 2017, 13, 459.	0.6	15
18	Study on Chemical Constituentsfrom the Roots of Panax bipinnatifidius Seem. Collected in Sapa, Laocai. VNU Journal of Science Medical and Pharmaceutical Sciences, 2017, 33, .	0.0	1

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19	Investigation of Ginsenoside Rb1 from Acanthopanax koreanum by Eastern Blotting and ELISA Analyses. Pharmaceutical Analytical Chemistry Open Access, 2016, 2, .	0.5	0
20	Antitrypanosomal Activities and Mechanisms of Action of Novel Tetracyclic Iridoids from Morinda lucida Benth. Antimicrobial Agents and Chemotherapy, 2016, 60, 3283-3290.	3.2	30
21	In vitro anti-Leishmania activity of tetracyclic iridoids from Morinda lucida, benth. Tropical Medicine and Health, 2016, 44, 25.	2.8	13
22	Chemopreventive Activity of Naphthoquinones from Alkanna tinctoria (L.) Tausch in Human Colorectal Cancer Cells. Journal of Gastroenterology and Hepatology Research, 2016, 5, 2115-2121.	0.2	1
23	The Effect of (1S,2S,3E,7E,11E)-3,7,11,15-Cembratetraen-17,2-Olide (LS-1) from Lobophyyum sp. on the Apoptosis Induction of SNU-C5 Human Colorectal Cancer Cells. Biomolecules and Therapeutics, 2016, 24, 623-629.	2.4	5
24	Kayeassamin a isolated from the flower of Mammea siamensis triggers apoptosis by activating caspase-3/-8 in hl-60 human leukemia cells. Pharmacognosy Research (discontinued), 2016, 8, 244.	0.6	12
25	Anti-inflammatory Activity of Constituents Isolated from Aerial Part of Angelica acutiloba Kitagawa. Phytotherapy Research, 2015, 29, 1956-1963.	5.8	37
26	The Anticancer Effect of (1S,2S,3E,7E,11E)-3,7,11, 15-Cembratetraen-17,2-olide(LS-1) through the Activation of TGF-Î² Signaling in SNU-C5/5-FU, Fluorouracil-Resistant Human Colon Cancer Cells. Marine Drugs, 2015, 13, 1340-1359.	4.6	9
27	New anti-trypanosomal active tetracyclic iridoid isolated from Morinda lucida Benth.. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 3030-3033.	2.2	29
28	Two activators of inÂvitro fertilization in mice from licorice. Biochemical and Biophysical Research Communications, 2015, 467, 447-450.	2.1	17
29	Antiproliferative and Pro-Apoptotic Activity of Diarylheptanoids Isolated from the Bark of Alnus japonica in Human Leukemia Cell Lines. The American Journal of Chinese Medicine, 2015, 43, 757-767.	3.8	19
30	Determination of the absolute configuration of the novel anti-trypanosomal iridoid molucidin isolated from Morinda lucida by X-ray analysis. Tetrahedron Letters, 2015, 56, 7158-7160.	1.4	6
31	Oregonin from the Bark of Alnus japonica Restrained Ischemiaâ€“Reperfusionâ€Induced Mesentery Oxidative Stress by Inhibiting <scp>NADPH</scp> Oxidase Activation. Microcirculation, 2014, 21, 688-695.	1.8	5
32	Anti-Trypanosomal Activity of Diarylheptanoids Isolated from the Bark ofAlnus japonica. The American Journal of Chinese Medicine, 2014, 42, 1245-1260.	3.8	12
33	Inhibition of TNF-Î±-Mediated NF-ÎºB Transcriptional Activity by Dammarane-Type Ginsenosides from Steamed Flower Buds of Panax ginseng in HepG2 and SK-Hep1 Cells. Biomolecules and Therapeutics, 2014, 22, 55-61.	2.4	19
34	Naphthoquinone Components from Alkanna tinctoria (L.) Tausch Show Significant Antiproliferative Effects on Human Colorectal Cancer Cells. Phytotherapy Research, 2013, 27, 66-70.	5.8	28
35	New minor glycoside components from saffron. Journal of Natural Medicines, 2013, 67, 672-676.	2.3	17
36	Antiproliferative and apoptotic effects of compounds from the flower of Mammea siamensis (Miq.) T. Anders. on human cancer cell lines. Bioorganic and Medicinal Chemistry Letters, 2013, 23, 158-162.	2.2	26

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37	Anti-Proliferative Activities and Apoptosis Induction by Triterpenes Derived from Eriobotrya japonica in Human Leukemia Cell Lines. International Journal of Molecular Sciences, 2013, 14, 4106-4120.	4.1	45
38	Isolation and chemopreventive evaluation of novel naphthoquinone compounds from Alkanna tinctoria. Anti-Cancer Drugs, 2013, 24, 1058-1068.	1.4	19
39	Pharmacological Effects of Ginseng on Liver Functions and Diseases: A Minireview. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-7.	1.2	38
40	Dietary Crocin Inhibits Colitis and Colitis-Associated Colorectal Carcinogenesis in Male ICR Mice. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-13.	1.2	71
41	Ginsenosides from the Leaves and Flower Buds of Panax ginseng and their Pharmacological Effects. Current Bioactive Compounds, 2012, 8, 159-166.	0.5	10
42	Preparation of Knockout Extract by Immunoaffinity Column and Its Application. Antibodies, 2012, 1, 294-307.	2.5	3
43	Eastern Blotting Analysis and Isolation of Two New Dammarane-Type Saponins from American Ginseng. Chemical and Pharmaceutical Bulletin, 2012, 60, 1329-1333.	1.3	13
44	Inhibition of TNF-Î±-mediated NF-ÎºB Transcriptional Activity in HepG2 Cells by Dammarane-type Saponins from Panax ginseng Leaves. Journal of Ginseng Research, 2012, 36, 146-152.	5.7	63
45	Anti-inflammatory Triterpenoid Saponins from the Stem Bark of Kalopanax pictus. Journal of Natural Products, 2011, 74, 1908-1915.	3.0	37
46	Oleanolic Triterpene Saponins from the Roots of Panax bipinnatifidus. Chemical and Pharmaceutical Bulletin, 2011, 59, 1417-1420.	1.3	12
47	The Impact of Age on the Electrophysiological Characteristics and Different Arrhythmia Patterns in Patients with Wolff-Parkinson-White Syndrome. Journal of Cardiovascular Electrophysiology, 2011, 22, 274-279.	1.7	10
48	Buddlejasaponins from the flowers of Buddleja officinalis. Chemistry of Natural Compounds, 2011, 47, 467-469.	0.8	4
49	Inhibitory activity of Plantago major L. on angiotensin I-converting enzyme. Archives of Pharmacal Research, 2011, 34, 419-423.	6.3	12
50	Inhibitory effect of ginsenosides from steamed ginseng-leaves and flowers on the LPS-stimulated IL-12 production in bone marrow-derived dendritic cells. Archives of Pharmacal Research, 2011, 34, 681-685.	6.3	24
51	Cytotoxic and anti-inflammatory cembranoids from the Vietnamese soft coral Lobophytum laevigatum. Bioorganic and Medicinal Chemistry, 2011, 19, 2625-2632.	3.0	40
52	A new iridoid and effect on the rat aortic vascular smooth muscle cell proliferation of isolated compounds from Buddleja officinalis. Bioorganic and Medicinal Chemistry Letters, 2011, 21, 3462-3466.	2.2	24
53	Cytotoxic and PPARs transcriptional activities of sterols from the Vietnamese soft coral Lobophytum laevigatum. Bioorganic and Medicinal Chemistry Letters, 2011, 21, 2845-2849.	2.2	19
54	Steamed Ginseng-Leaf Components Enhance Cytotoxic Effects on Human Leukemia HL-60 Cells. Chemical and Pharmaceutical Bulletin, 2010, 58, 1111-1115.	1.3	38

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55	α-Glucosidase Inhibition Properties of Cucurbitane-Type Triterpene Glycosides from the Fruits of <i>Momordica charantia</i>. Chemical and Pharmaceutical Bulletin, 2010, 58, 720-724.	1.3	72
56	Phenolic components from the leaves of Panax ginseng and their effects on HL-60 human leukemia cells. Food Science and Biotechnology, 2010, 19, 271-274.	2.6	12
57	Inhibitory effect of ginsenosides from ginseng leaves and flowers on the LPS-stimulated IL-12 production in bone marrow-derived dendritic cells. Food Science and Biotechnology, 2010, 19, 1119-1122.	2.6	5
58	An anti-influenza component of the bark of Alnus japonica. Archives of Pharmacal Research, 2010, 33, 363-367.	6.3	37
59	Chemical components from the Vietnamese soft coral Lobophytum sp.. Archives of Pharmacal Research, 2010, 33, 503-508.	6.3	23
60	Cucurbitaneâ€type triterpene glycosides from the fruits of Momordica charantia. Magnetic Resonance in Chemistry, 2010, 48, 392-396.	1.9	11
61	Anti-influenza diarylheptanoids from the bark of Alnus japonica. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 1000-1003.	2.2	52
62	Dammarane-type saponins from the flower buds of Panax ginseng and their effects on human leukemia cells. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 309-314.	2.2	41
63	Structureâ€“activity relationship of lupane-triterpene glycosides from Acanthopanax koreanum on spleen lymphocyte IL-2 and IFN-I³. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 4927-4931.	2.2	22
64	Gender Differences in the Clinical Characteristics and Atrioventricular Nodal Conduction Properties in Patients With Atrioventricular Nodal Reentrant Tachycardia. Journal of Cardiovascular Electrophysiology, 2010, 21, 1114-1119.	1.7	37
65	Triterpenoids from Aerial Parts of Glochidion eriocarpum. Natural Product Communications, 2010, 5, 1934578X1000500.	0.5	1
66	A new diarylheptanoid from the bark ofAlnus japonica. Journal of Asian Natural Products Research, 2010, 12, 921-924.	1.4	5
67	Lupane-Type Triterpene Glycosides from the Leaves ofAcanthopanax koreanumand TheirIn VitroCytotoxicity. Planta Medica, 2010, 76, 189-194.	1.3	16
68	Antioxidative and Hepatoprotective Diarylheptanoids from the Bark ofAlnus japonica. Planta Medica, 2010, 76, 626-629.	1.3	42
69	Dammarane-Type Saponins from the Flower Buds ofPanax ginsengand Their Intracellular Radical Scavenging Capacity. Journal of Agricultural and Food Chemistry, 2010, 58, 868-874.	5.2	53
70	Dammarane-type Saponins from the Black Ginseng. Bulletin of the Korean Chemical Society, 2010, 31, 3423-3426.	1.9	8
71	Dammarane-Type Glycosides from the Steamed Flower-Buds of Panax ginseng. Bulletin of the Korean Chemical Society, 2010, 31, 1381-1384.	1.9	19
72	New Dammarane Saponins from the Steamed Ginseng Leaves. Bulletin of the Korean Chemical Society, 2010, 31, 2094-2096.	1.9	13

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73	New anthracene glycosides from Rhodomyrtus tomentosa stimulate osteoblastic differentiation of MC3T3-E1 cells. Archives of Pharmacal Research, 2009, 32, 515-520.	6.3	20
74	A new C29-sterol with a cyclopropane ring at C-25 and 26 from the Vietnamese marine sponge lanthella sp.. Archives of Pharmacal Research, 2009, 32, 1695-1698.	6.3	3
75	C29 sterols with a cyclopropane ring at C-25 and 26 from the Vietnamese marine sponge lanthella sp. and their anticancer properties. Bioorganic and Medicinal Chemistry Letters, 2009, 19, 4584-4588.	2.2	35
76	Inhibitors of Osteoclast Formation from Rhizomes of Cibotium barometz. Journal of Natural Products, 2009, 72, 1673-1677.	3.0	32
77	Total Peroxynitrite Scavenging Capacity of Phenylethanoid and Flavonoid Glycosides from the Flowers of Buddleja officinalis. Biological and Pharmaceutical Bulletin, 2009, 32, 1952-1956.	1.4	32
78	New Triterpenoid Saponins from Glochidion eriocarpum and Their Cytotoxic Activity. Chemical and Pharmaceutical Bulletin, 2009, 57, 102-105.	1.3	27
79	Two New Dammarane-Type Saponins from the Leaves of Panax ginseng. Chemical and Pharmaceutical Bulletin, 2009, 57, 1412-1414.	1.3	42
80	New Neolignan Component from Camellia amplexicaulis and Effects on Osteoblast Differentiation. Chemical and Pharmaceutical Bulletin, 2009, 57, 65-68.	1.3	13
81	Lupane Triterpene Glycosides from Leave of Acanthopanax koreanum and Their Cytotoxic Activity. Chemical and Pharmaceutical Bulletin, 2009, 57, 986-989.	1.3	30
82	Total Peroxyl Radical-Scavenging Capacity of the Chemical Components from the Stems of Acer tegmentosum Maxim. Journal of Agricultural and Food Chemistry, 2008, 56, 10510-10514.	5.2	39
83	Chemical Constituents from the Leaves of Manglietia phuthoensis and Their Effects on Osteoblastic MC3T3-E1 Cells. Chemical and Pharmaceutical Bulletin, 2008, 56, 1270-1275.	1.3	30
84	A new monoterpene glycoside from the roots ofPaeonia lacti- flora increases the differentiation of osteoblastic MC3T3-E1 cells. Archives of Pharmacal Research, 2007, 30, 1179-1185.	6.3	53