Nguyen Phuong Thao

List of Publications by Year
in descending order

163 papers	3,385 citations	159585 30 h-index	254184 43 g-index
170 all docs	170 docs citations	170 times ranked	3925 citing authors

#	Article	IF	Citations
1	Yeast Î±-Glucosidase Inhibition by Isoflavones from Plants of Leguminosae as an in Vitro Alternative to Acarbose. Journal of Agricultural and Food Chemistry, 2010, 58, 9988-9993.	5.2	78
2	Ursolic acid and its natural derivative corosolic acid suppress the proliferation of APC-mutated colon cancer cells through promotion of Î²-catenin degradation. Food and Chemical Toxicology, 2014, 67, 87-95.	3.6	74
3	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
4	Coumarins and Lignans from Zanthoxylum schinifolium and Their Anticancer Activities. Journal of Agricultural and Food Chemistry, 2013, 61, 10730-10740.	5.2	67
5	Inhibition of protein tyrosine phosphatase 1B by diterpenoids isolated from Acanthopanax koreanum. Bioorganic and Medicinal Chemistry Letters, 2006, 16, 3061-3064.	2.2	66
6	Anti-inflammatory components of Chrysanthemum indicum flowers. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 266-269.	2.2	65
7	Isolation and identification of aromatic compounds in Lionâ€™s Mane Mushroom and their anticancer activities. Food Chemistry, 2015, 170, 336-342.	8.2	62
8	Neuraminidase inhibitory activities of quaternary isoquinoline alkaloids from Corydalis turtschaninovii rhizome. Bioorganic and Medicinal Chemistry, 2014, 22, 6047-6052.	3.0	55
9	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
10	Promotion effect of constituents from the root of Polygonum multiflorum on hair growth. Bioorganic and Medicinal Chemistry Letters, 2013, 23, 4801-4805.	2.2	53
11	Anti-inflammatory components of Euphorbia humifusa Willd.. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 1895-1900.	2.2	49
12	Anti-inflammatory Activity of Eudesmane-Type Sesquiterpenoids from Salvia plebeia. Journal of Natural Products, 2017, 80, 2666-2676.	3.0	49
13	Inhibitory activity of minor phlorotannins from Ecklonia cava on Î±-glucosidase. Food Chemistry, 2018, 257, 128-134.	8.2	49
14	Coral and Coral-Associated Microorganisms: A Prolific Source of Potential Bioactive Natural Products. Marine Drugs, 2019, 17, 468.	4.6	49
15	Oleanane-type triterpenoids from Panax stipuleanatus and their anticancer activities. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 7110-7115.	2.2	47
16	Anti-inflammatory and PPAR transactivational effects of secondary metabolites from the roots of Asarum sieboldii. Bioorganic and Medicinal Chemistry Letters, 2012, 22, 2527-2533.	2.2	45
17	Antioxidative and Hepatoprotective Diarylheptanoids from the Bark ofAlnus japonica. Planta Medica, 2010, 76, 626-629.	1.3	42
18	New Cembranoid Diterpenes from the Vietnamese Soft Coral Sarcophyton mililatensis Stimulate Osteoblastic Differentiation in MC3T3-E1 Cells. Chemical and Pharmaceutical Bulletin, 2008, 56, 988-992.	1.3	40

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19	Cytotoxic and anti-inflammatory cembranoids from the Vietnamese soft coral Lobophytum laevigatum. Bioorganic and Medicinal Chemistry, 2011, 19, 2625-2632.	3.0	40
20	New anti-inflammatory cembranoid diterpenoids from the Vietnamese soft coral Lobophytum crassum. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 228-232.	2.2	40
21	Oleanane-type triterpene saponins from the bark of Aralia elata and their NF-Î°B inhibition and PPAR activation signal pathway. Bioorganic and Medicinal Chemistry Letters, 2011, 21, 6143-6147.	2.2	39
22	Anti-inflammatory norditerpenoids from the soft coral Sinularia maxima. Bioorganic and Medicinal Chemistry Letters, 2013, 23, 228-231.	2.2	38
23	Two new phenylpropanoid glycosides from the stem bark ofAcanthopanax trifoliatus. Archives of Pharmacal Research, 2003, 26, 1014-1017.	6.3	37
24	An anti-influenza component of the bark of Alnus japonica. Archives of Pharmacal Research, 2010, 33, 363-367.	6.3	37
25	Dammarane-type saponins from Gynostemma pentaphyllum. Phytochemistry, 2010, 71, 994-1001.	2.9	37
26	Anti-inflammatory Asterosaponins from the Starfish Astropecten monacanthus. Journal of Natural Products, 2013, 76, 1764-1770.	3.0	37
27	Constituents of the seeds of Cassia tora with inhibitory activity on soluble expoxide hydrolease. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 5097-5101.	2.2	35
28	Alkaloids from Tetrastigma hemsleyanum and Their Anti-Inflammatory Effects on LPS-Induced RAW264.7 Cells. Molecules, 2018, 23, 1445.	3.8	33
29	Diarylheptanoids and Flavonoids from Viscum album Inhibit LPS-Stimulated Production of Pro-inflammatory Cytokines in Bone Marrow-Derived Dendritic Cells. Journal of Natural Products, 2013, 76, 495-502.	3.0	32
30	Kushenol A and 8-prenylkaempferol, tyrosinase inhibitors, derived from Sophora flavescens. Journal of Enzyme Inhibition and Medicinal Chemistry, 2018, 33, 1048-1054.	5.2	32
31	Inhibitory lignans against NFAT transcription factor fromacanthopanax koreanum. Archives of Pharmacal Research, 2004, 27, 738-41.	6.3	31
32	Inhibitors of osteoclastogenesis from Lawsonia inermis leaves. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 4782-4784.	2.2	31
33	Diterpenoids from the Soft Coral <i>Sinularia maxima</i> and Their Inhibitory Effects on Lipopolysaccharide-Stimulated Production of Pro-inflammatory Cytokines in Bone Marrow-Derived Dendritic Cells. Chemical and Pharmaceutical Bulletin, 2012, 60, 1581-1589.	1.3	31
34	Sterols from Hericium erinaceum and their inhibition of TNF-Î± and NO production in lipopolysaccharide-induced RAW 264.7 cells. Phytochemistry, 2015, 115, 231-238.	2.9	31
35	Lupane Triterpene Glycosides from Leave of Acanthopanax koreanum and Their Cytotoxic Activity. Chemical and Pharmaceutical Bulletin, 2009, 57, 986-989.	1.3	30
36	Lupane-type triterpenoids from the steamed leaves of Acanthopanax koreanum and their inhibitory effects on the LPS-stimulated pro-inflammatory cytokine production in bone marrow-derived dendritic cells. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 6703-6707.	2.2	30

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37	Two new neoclerodane diterpenoids from Scutellaria barbata D. Don growing in Vietnam. Journal of Asian Natural Products Research, 2014, 16, 364-369.	1.4	30
38	Cytotoxic triterpene saponins from Cercodemas anceps. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 3151-3156.	2.2	30
39	Triterpenoids fromAcanthopanax koreanum root and their inhibitory activities on NFAT transcription. Archives of Pharmacal Research, 2004, 27, 825-828.	6.3	29
40	New Pyrano-Pyrone from Goniothalamus tamirensis Enhances the Proliferation and Differentiation of Osteoblastic MC3T3-E1 Cells. Chemical and Pharmaceutical Bulletin, 2010, 58, 521-525.	1.3	28
41	Anti-Inflammatory Components of the Starfish Astropecten polyacanthus. Marine Drugs, 2013, 11, 2917-2926.	4.6	28
42	Chemical constituents of Zanthoxylum schinifolium (Rutaceae). Biochemical Systematics and Ecology, 2014, 55, 60-65.	1.3	28
43	A new phenylpropanoid and an alkylglycoside from Piper retrofractum leaves with their antioxidant and Î±-glucosidase inhibitory activity. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 4120-4124.	2.2	28
44	Anti-allergic inflammatory components from Sanguisorba officinalis L.. Bioorganic and Medicinal Chemistry Letters, 2018, 28, 2210-2216.	2.2	27
45	Anti-inflammatory Potential of Saponins from Aster tataricus via NF-ÎºB/MAPK Activation. Journal of Natural Products, 2019, 82, 1139-1148.	3.0	27
46	A new norlupane triterpene from the leaves of Acanthopanax koreanum increases the differentiation of osteoblastic MC3T3-e1 cells. Archives of Pharmacal Research, 2010, 33, 75-80.	6.3	26
47	Hericirine, a novel anti-inflammatory alkaloid from Hericium erinaceum. Tetrahedron Letters, 2014, 55, 4086-4090.	1.4	26
48	Two new c-glucosyl benzoic acids and flavonoids from Mallotus nanus and their antioxidant activity. Archives of Pharmacal Research, 2010, 33, 203-208.	6.3	25
49	Rat intestinal sucrase inhibition of constituents from the roots of Rosa rugosa Thunb.. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 1192-1196.	2.2	25
50	Asterosaponins from the Starfish <i>Astropecten monacanthus</i> Suppress Growth and Induce Apoptosis in HL-60, PC-3, and SNU-C5 Human Cancer Cell Lines. Biological and Pharmaceutical Bulletin, 2014, 37, 315-321.	1.4	25
51	Identification, characterization, kinetics, and molecular docking of flavonoid constituents from Archidendron clypearia (Jack.) Nielsen leaves and twigs. Bioorganic and Medicinal Chemistry, 2016, 24, 3125-3132.	3.0	25
52	In silico investigation of cycloartane triterpene derivatives from Cimicifuga dahurica (Turcz.) Maxim. roots for the development of potent soluble epoxide hydrolase inhibitors. International Journal of Biological Macromolecules, 2017, 98, 526-534.	7.5	25
53	Inhibition Potential of Cycloartane-Type Glycosides from the Roots of Cimicifuga dahurica against Soluble Epoxide Hydrolase. Journal of Natural Products, 2017, 80, 1867-1875.	3.0	25
54	Inhibitory effect of kaurane type diterpenoids fromAcanthopanax koreanum on TNF-Î± secretion from trypsin-stimulated HMC-1 cells. Archives of Pharmacal Research, 2003, 26, 731-734.	6.3	24

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55	Steroidal Constituents from the Starfish Astropecten polyacanthus and Their Anticancer Effects. Chemical and Pharmaceutical Bulletin, 2013, 61, 1044-1051.	1.3	24
56	Ameliorative effect of Alnus japonica ethanol extract on colitis through the inhibition of inflammatory responses and attenuation of intestinal barrier disruption in vivo and in vitro. Biomedicine and Pharmacotherapy, 2018, 108, 1767-1774.	5.6	24
57	Effects of impressic acid from Acanthopanax koreanum on NF-Î²B and PPARÎ³ activities. Archives of Pharmacal Research, 2011, 34, 1347-1351.	6.3	23
58	Anti-inflammatory and PPAR Transactivational Effects of Components from the Stem Bark of Ginkgo biloba. Journal of Agricultural and Food Chemistry, 2012, 60, 2815-2824.	5.2	23
59	A new cytotoxic coumarin, 7-[(E)-3â€²,7â€²-dimethyl-6â€²-oxo-2â€²,7â€²-octadienyl] oxy Coumarin, from the leaves of Zanthoxylum schinifolium. Archives of Pharmacal Research, 2011, 34, 723-726.	6.3	22
60	Antiâ€inflammatory and PPAR Transactivational Properties of Flavonoids from the Roots of Sophora flavescens. Phytotherapy Research, 2013, 27, 1300-1307.	5.8	22
61	Discovery of soluble epoxide hydrolase inhibitors from natural products. Food and Chemical Toxicology, 2014, 64, 225-230.	3.6	22
62	(â¿¿)-Epicatechin derivate from Orostachys japonicus as potential inhibitor of the human butyrylcholinesterase. International Journal of Biological Macromolecules, 2016, 91, 1033-1039.	7.5	22
63	A natural component from Euphorbia humifusa Willd displays novel, broad-spectrum anti-influenza activity by blocking nuclear export of viral ribonucleoprotein. Biochemical and Biophysical Research Communications, 2016, 471, 282-289.	2.1	22
64	Two new dammarane-type triterpene saponins from Korean red ginseng and their anti-inflammatory effects. Bioorganic and Medicinal Chemistry Letters, 2017, 27, 5149-5153.	2.2	22
65	A new rearranged abietane diterpene from Clerodendrum inerme with antioxidant and cytotoxic activities. Natural Product Research, 2018, 32, 2001-2007.	1.8	21
66	Secondary Metabolites from Vietnamese Marine Invertebrates with Activity against Trypanosoma brucei and T. cruzi. Molecules, 2014, 19, 7869-7880.	3.8	20
67	Soluble Epoxide Hydrolase Inhibitory Activity of Selaginellin Derivatives from Selaginella tamariscina. Molecules, 2015, 20, 21405-21414.	3.8	20
68	New ent-kauranes from the fruits of Annona glabra and their inhibitory nitric oxide production in LPS-stimulated RAW264.7 macrophages. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 254-258.	2.2	20
69	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
70	Asterosaponins and glycosylated polyhydroxysteroids from the starfishCulcita novaeguineaeand their cytotoxic activities. Journal of Asian Natural Products Research, 2015, 17, 1010-1017.	1.4	19
71	Isolation, structural elucidation, and insights into the anti-inflammatory effects of triterpene saponins from the leaves of Stauntonia hexaphylla. Bioorganic and Medicinal Chemistry Letters, 2019, 29, 965-969.	2.2	19
72	Wedtrilosides A and B, two new diterpenoid glycosides from the leaves of Wedelia trilobata (L.) Hitchc. with Î±-amylase and Î±-glucosidase inhibitory activities. Bioorganic Chemistry, 2019, 85, 319-324.	4.1	19

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73	Phenylpropanoids from the leaves ofAcanthopanax koreanumand their antioxidant activity. Journal of Asian Natural Products Research, 2011, 13, 56-61.	1.4	18
74	Soluble epoxide hydrolase inhibitory activity of anthraquinone components from Aloe. Bioorganic and Medicinal Chemistry, 2015, 23, 6659-6665.	3.0	18
75	In vitroanti-inflammatory components isolated from the carnivorous plantNepenthes mirabilis(Lour.) Rafarin. Pharmaceutical Biology, 2016, 54, 588-594.	2.9	18
76	Soluble epoxide hydrolase inhibitors of indolinone alkaloids and phenolic derivatives from Cimicifuga dahurica (Turcz.) Maxim.. Bioorganic and Medicinal Chemistry Letters, 2017, 27, 1874-1879.	2.2	18
77	Anti-bacterial effects of components from Sanguisorba officinalis L. on Vibrio vulnificus and their soluble epoxide hydrolase inhibitory activity. Natural Product Research, 2019, 33, 3445-3449.	1.8	18
78	Cytotoxic constituents ofdiadema setosum. Archives of Pharmacal Research, 2004, 27, 734-737.	6.3	17
79	Oleanane-type triterpenoid saponins from the roots of Pulsatilla koreana and their apoptosis-inducing effects on HL-60 human promyelocytic leukemia cells. Archives of Pharmacal Research, 2013, 36, 768-774.	6.3	17
80	NF-Î²B Inhibitory Activities of Glycosides and Alkaloids from <i>Zanthoxylum schinifolium</i> Stems. Chemical and Pharmaceutical Bulletin, 2014, 62, 196-202.	1.3	17
81	Chemical constituents from the root of Polygonum multiflorum and their soluble epoxide hydrolase inhibitory activity. Archives of Pharmacal Research, 2015, 38, 998-1004.	6.3	17
82	Anti-inflammatory secondary metabolites from the stems of Millettia dielsiana Harms ex Diels. Carbohydrate Research, 2019, 484, 107778.	2.3	17
83	Bioactive triterpene glycosides from the fruit of Stauntonia hexaphylla and insights into the molecular mechanism of its inflammatory effects. Bioorganic and Medicinal Chemistry Letters, 2019, 29, 2085-2089.	2.2	17
84	Lupane-Type Triterpene Glycosides from the Leaves ofAcanthopanax koreanumand TheirIn VitroCytotoxicity. Planta Medica, 2010, 76, 189-194.	1.3	16
85	Pyrrole and furan oligoglycosides from the starfish Asterina batheri and their inhibitory effect on the production of pro-inflammatory cytokines in lipopolysaccharide-stimulated bone marrow-derived dendritic cells. Bioorganic and Medicinal Chemistry Letters, 2013, 23, 1823-1827.	2.2	16
86	Steroidal Constituents from the Soft Coral Sinularia dissecta and Their Inhibitory Effects on Lipopolysaccharide-Stimulated Production of Pro-inflammatory Cytokines in Bone Marrow-Derived Dendritic Cells. Bulletin of the Korean Chemical Society, 2013, 34, 949-952.	1.9	16
87	Chemical constituents from Kandelia candel with their inhibitory effects on pro-inflammatory cytokines production in LPS-stimulated bone marrow-derived dendritic cells (BMDCs). Bioorganic and Medicinal Chemistry Letters, 2015, 25, 1412-1416.	2.2	16
88	Steroidal Constituents from the Edible Sea UrchinDiadema savignyiMichelin Induce Apoptosis in Human Cancer Cells. Journal of Medicinal Food, 2015, 18, 45-53.	1.5	16
89	Chemical constituents from Sanguisorba officinalis L. and their inhibitory effects on LPS-stimulated pro-inflammatory cytokine production in bone marrow-derived dendritic cells. Archives of Pharmacal Research, 2018, 41, 497-505.	6.3	16
90	Acylated flavonoid glycosides from Barringtonia racemosa. Natural Product Research, 2020, 34, 1276-1281.	1.8	16

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91	In vitro study on Î±-amylase and Î±-glucosidase inhibitory activities of a new stigmastane-type steroid saponin from the leaves of Vernonia amygdalina. Natural Product Research, 2021, 35, 873-879.	1.8	16
92	NF-ÎºB inhibitory activity of polyoxygenated steroids from the Vietnamese soft coral Sarcophyton pauciplicatum. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 2834-2838.	2.2	15
93	Anti-osteoporotic and antioxidant activities of chemical constituents of the aerial parts of Ducrosia ismaelis. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 3434-3439.	2.2	15
94	Soluble epoxide hydrolase inhibitory activity of phenolic glycosides from Polygala tenuifolia and in silico approach. Medicinal Chemistry Research, 2018, 27, 726-734.	2.4	15
95	Cytotoxic triterpene saponins from the mangrove Aegiceras corniculatum. Natural Product Research, 2019, 33, 628-634.	1.8	15
96	Identification of potential anti-inflammatory and melanoma cytotoxic compounds from Aegiceras corniculatum. Medicinal Chemistry Research, 2020, 29, 2020-2027.	2.4	15
97	Î±-Amylase and Î±-Glucosidase Inhibitory Activities of Chemical Constituents from Wedelia chinensis (Osbeck.) Merr. Leaves. Journal of Analytical Methods in Chemistry, 2018, 2018, 1-8.	1.6	14
98	Enhancement of an In Vivo Anti-Inflammatory Activity of Oleanolic Acid through Glycosylation Occurring Naturally in Stauntonia hexaphylla. Molecules, 2020, 25, 3699.	3.8	14
99	Triterpenoid Saponins of Pulsatilla koreana Root Have Inhibition Effects of Tumor Necrosis Factor-Î± Secretion in Lipopolysaccharide-Induced RAW264.7 Cells. Chemical and Pharmaceutical Bulletin, 2013, 61, 471-476.	1.3	13
100	Triterpenoid saponins from the roots of Rosa rugosa Thunb. as rat intestinal sucrase inhibitors. Archives of Pharmacal Research, 2014, 37, 1280-1285.	6.3	13
101	Cytotoxic Biscembranoids from the Soft Coral <i>Sarcophyton pauciplicatum</i>. Chemical and Pharmaceutical Bulletin, 2015, 63, 636-640.	1.3	13
102	Bioactive Compounds from Polygala tenuifolia and Their Inhibitory Effects on Lipopolysaccharide-Stimulated Pro-inflammatory Cytokine Production in Bone Marrow-Derived Dendritic Cells. Plants, 2020, 9, 1240.	3.5	13
103	Lupane-triterpenes from the leaves ofBrassaiopsis glomerulata. Archives of Pharmacal Research, 2003, 26, 594-596.	6.3	12
104	Phenolic Constituents and Their Anti-inflammatory Activity fromEchinochloa utilisGrains. Natural Product Sciences, 2016, 22, 140.	0.9	12
105	Sterols, aromatic compounds, and cerebrosides from the Hericium erinaceus fruiting body. Biochemical Systematics and Ecology, 2017, 70, 254-259.	1.3	12
106	Phytochemical profile of Syzygium formosum (Wall.) Masam leaves using HPLCâ€“PDAâ€“MS/MS and a simple HPLCâ€“ELSD method for quality control. Journal of Pharmaceutical and Biomedical Analysis, 2019, 168, 1-12.	2.8	12
107	A New Sterol from the Soft Coral Lobophytum crassum. Bulletin of the Korean Chemical Society, 2013, 34, 249-251.	1.9	12
108	In vitro culture of Keratinocytes from human umbilical cord blood mesenchymal stem cells: the Saigonese culture. Cell and Tissue Banking, 2011, 12, 125-133.	1.1	11

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109	Phenolic components from the stem of Acanthopanax koreanum and their inhibitory effects on NF-kappa B. Bioscience, Biotechnology and Biochemistry, 2014, 78, 374-377.	1.3	11
110	Impressic acid from Acanthopanax koreanum , possesses matrix metalloproteinase-13 down-regulating capacity and protects cartilage destruction. Journal of Ethnopharmacology, 2017, 209, 73-81.	4.1	11
111	The insight of in vitro and in silico studies on cholinesterase inhibitors from the roots of Cimicifuga dahurica (Turcz.) Maxim.. Journal of Enzyme Inhibition and Medicinal Chemistry, 2018, 33, 1174-1180.	5.2	11
112	In vitro culture and differentiation of osteoblasts from human umbilical cord blood. Cell and Tissue Banking, 2010, 11, 269-280.	1.1	10
113	Two tirucallane derivatives from Paramignya scandens and their cytotoxic activity. Phytochemistry Letters, 2014, 9, 78-81.	1.2	10
114	Chemical constituents from the stems of Acanthopanax divaricatus var. albeofructus. Biochemical Systematics and Ecology, 2014, 57, 164-168.	1.3	10
115	Antiosteoporotic and antioxidant activities of diterpenoids from the Vietnamese soft corals Sinularia maxima and Lobophytum crassum. Medicinal Chemistry Research, 2015, 24, 3551-3560.	2.4	10
116	Identification of six new lupane-type triterpenoids from Acanthopanax koreanum leaves and their tyrosinase inhibitory activities. Bioorganic and Medicinal Chemistry Letters, 2016, 26, 1061-1067.	2.2	10
117	Soluble Epoxide Hydrolase Inhibitory Activity of Components Isolated from Apios americana Medik. Molecules, 2017, 22, 1432.	3.8	10
118	Chemical constituents of the Piper crocatum leaves and their chemotaxonomic significance. Biochemical Systematics and Ecology, 2019, 86, 103905.	1.3	10
119	Bioactive compounds from Physalis angulata and their anti-inflammatory and cytotoxic activities. Journal of Asian Natural Products Research, 2021, 23, 809-817.	1.4	10
120	α-Glucosidase Inhibitors from the Roots of Sophora flavescens. Bulletin of the Korean Chemical Society, 2012, 33, 1791-1793.	1.9	10
121	Soluble Epoxide Hydrolase Inhibitory Constituents from Selaginella tamariscina. Bulletin of the Korean Chemical Society, 2015, 36, 300-304.	1.9	9
122	Isolation of Lignan and Fatty Acid Derivatives from the Grains of Echinochloa utilis and Their Inhibition of Lipopolysaccharide-Induced Nitric Oxide Production in RAW 264.7 Cells. Journal of Agricultural and Food Chemistry, 2016, 64, 425-432.	5.2	9
123	Two new simple iridoids from the ant-plant Myrmecodia tuberosa and their antimicrobial effects. Natural Product Research, 2016, 30, 2071-2076.	1.8	9
124	Chemical constituents of Piper aduncum and their inhibitory effects on soluble epoxide hydrolase and tyrosinase. Medicinal Chemistry Research, 2017, 26, 220-226.	2.4	9
125	Tyrosinase inhibitory components from the seeds of Cassia tora. Archives of Pharmacal Research, 2018, 41, 490-496.	6.3	9
126	A new saponin from Acanthopanax koreanum with anti-inflammatory activity. Archives of Pharmacal Research, 2017, 40, 311-317.	6.3	8

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127	In vitro and in silico investigation of anthocyanin derivatives as soluble epoxide hydrolase inhibitors. International Journal of Biological Macromolecules, 2018, 112, 961-967.	7.5	8
128	Three new constituents from the aerial parts of Tetrastigma hemsleyanum. Phytochemistry Letters, 2018, 27, 25-29.	1.2	8
129	Peroxisome proliferator-activated receptor transactivational effects in HepG2 cells of cembranoids from the soft coral Lobophytum crassum Von Marenzeller. Archives of Pharmacal Research, 2015, 38, 769-775.	6.3	7
130	Megastigmane and abscisic acid glycosides from the leaves of Laurus nobilis L.. Phytochemistry Letters, 2019, 33, 1-5.	1.2	7
131	Discrimination and quality evaluation of fifteen components in Stauntonia hexaphylla leaves from different harvest time by HPLCâ€“PDAâ€“ESIâ€“MS/MS and ELSD coupled with multivariate statistical analysis and anti-inflammatory activity evaluation. Applied Biological Chemistry, 2020, 63, .	1.9	7
132	Anti-inflammatory Tirucallane Saponins from <i>Paramignya scandens</i>. Chemical and Pharmaceutical Bulletin, 2015, 63, 558-564.	1.3	6
133	Chemical constituents of the rhizomes and roots of Gentiana scabra (Gentianaceae). Biochemical Systematics and Ecology, 2015, 61, 169-174.	1.3	6
134	Soluble epoxide hydrolase inhibitory activity by rhizomes of Kaempferia parviflora Wall. ex Baker. Medicinal Chemistry Research, 2016, 25, 704-711.	2.4	6
135	A new lignan and a new alkaloid, and Î± -glucosidase inhibitory compounds from the grains of Echinochloa utilis Ohwi & Yabuno. Bioorganic Chemistry, 2017, 74, 221-227.	4.1	6
136	Prenyl-flavonoids from Epimedium koreanum Nakai and their soluble epoxide hydrolase and tyrosinase inhibitory activities. Medicinal Chemistry Research, 2017, 26, 2761-2767.	2.4	6
137	Pentacyclic triterpenes from the stem bark of Combretum hartmannianum Schweinf. Biochemical Systematics and Ecology, 2018, 77, 48-50.	1.3	6
138	Dendrodoristerol, a cytotoxic C20 steroid from the Vietnamese nudibranch mollusk Dendrodoris fumata. Journal of Asian Natural Products Research, 2020, 22, 193-200.	1.4	6
139	Inhibitory Activity of Quercetin 3-O-Arabinofuranoside and 2-Oxopomolic Acid Derived from Malus domestica on Soluble Epoxide Hydrolase. Molecules, 2020, 25, 4352.	3.8	6
140	Anti-allergic Inflammatory Components from the Leaves of <i>Piper crocatum</i> Ruiz & Pav.. Biological and Pharmaceutical Bulletin, 2021, 44, 245-250.	1.4	6
141	Inhibition of soluble epoxide hydrolase by phytochemical constituents of the root bark of Ulmus davidiana var. japonica. Journal of Enzyme Inhibition and Medicinal Chemistry, 2021, 36, 1049-1055.	5.2	6
142	Rat intestinal sucrase inhibited by minor constituents from the leaves and twigs of Archidendron clypearia (Jack.) Nielsen. Bioorganic and Medicinal Chemistry Letters, 2016, 26, 4272-4276.	2.2	5
143	Phenolic Constituents from Fallopia multiflora (Thunberg) Haraldson. Journal of Chemistry, 2018, 2018, 1-5.	1.9	5
144	A new [7.7]paracyclophane from Vietnamese marine snail Planaxis sulcatus (Born, 1780). Natural Product Research, 2020, 34, 261-268.	1.8	5

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145	Rat Intestinal Sucrase and Î±-Glucosidase Inhibitory Activities of Isocoumarin and Flavonoids from the Zanthoxylum schinifolium Stems. Bulletin of the Korean Chemical Society, 2014, 35, 316-318.	1.9	5
146	Structure elucidation of new brominated sesquiterpenes from the sea hare Aplysia dactylomela by experimental and DFT computational methods. Journal of Molecular Structure, 2022, 1259, 132744.	3.6	5
147	Studies on the chemical constituents ofAcanthopanax koreanum (II). Archives of Pharmacal Research, 1988, 11, 159-162.	6.3	4
148	Lignans, cyclolignans and neolignans from the leaves of Boscia senegalensis (Pers.) Lam. ex Poir.. Biochemical Systematics and Ecology, 2015, 59, 226-228.	1.3	4
149	Anti-inflammatory and PPAR Subtypes Transactivational Activities of Phenolics and Lignans from the Stem Bark of Kalopanax pictus. Bulletin of the Korean Chemical Society, 2011, 32, 4049-4054.	1.9	4
150	A New Rearranged Abietane Diterpene and other Constituents from Clerodendrum Philipinum. Natural Product Communications, 2009, 4, 1934578X0900400.	0.5	3
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#	Article	IF	Citations
163	ANTIMICROBIAL COMPOUNDS FROM RHIZOPHORA STYLOSA. Khoa Há»€ VÃ CÃ´ng Nghá»‡, 2015, 53, .	0.0	0