

# Ping-Chung Kuo

## List of Publications by Year in descending order

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142  
papers

3,177  
citations

126907

33  
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206112

48  
g-index

143  
all docs

143  
docs citations

143  
times ranked

4040  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cytotoxic and Antimalarial $\beta$ -Carboline Alkaloids from the Roots of <i>Eurycoma longifolia</i> . <i>Journal of Natural Products</i> , 2003, 66, 1324-1327.	3.0	151
2	Cytotoxic and antimalarial constituents from the roots of <i>Eurycoma longifolia</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2004, 12, 537-544.	3.0	145
3	Isolation, Structures, and Structure-Activity Relationships of Withanolides and Physalins from <i>Physalis angulata</i> . <i>Journal of Natural Products</i> , 2007, 70, 1146-1152.	3.0	107
4	Anti-inflammatory Principles from <i>Cordyceps sinensis</i> . <i>Journal of Natural Products</i> , 2011, 74, 1996-2000.	3.0	104
5	Constituents of the Roots of <i>Clausena lansium</i> and Their Potential Anti-inflammatory Activity. <i>Journal of Natural Products</i> , 2014, 77, 1215-1223.	3.0	80
6	Phenanthroindolizidine Alkaloids from the Stems of <i>Ficus septica</i> . <i>Journal of Natural Products</i> , 2005, 68, 1071-1075.	3.0	79
7	Isolation of a Natural Antioxidant, Dehydrozingerone from <i>Zingiber officinale</i> and Synthesis of Its Analogues for Recognition of Effective Antioxidant and Antityrosinase Agents. <i>Archives of Pharmacal Research</i> , 2005, 28, 518-528.	6.3	72
8	Terpenoids of <i>Aristolochia</i> and their biological activities. <i>Natural Product Reports</i> , 2004, 21, 594.	10.3	71
9	$\beta$ -Carboline Alkaloids from <i>Stellaria dichotoma</i> var. <i>lanceolata</i> and Their Anti-inflammatory Activity. <i>Journal of Natural Products</i> , 2010, 73, 1993-1998.	3.0	64
10	Effects of baking and aging on the changes of phenolic and volatile compounds in the preparation of old Tieguanyin oolong teas. <i>Food Research International</i> , 2013, 53, 732-743.	6.2	64
11	Physanolide A, a Novel Skeleton Steroid, and Other Cytotoxic Principles from <i>Physalis angulata</i> . <i>Organic Letters</i> , 2006, 8, 2953-2956.	4.6	59
12	Anti-Platelet Aggregation and Vasorelaxing Effects of the Constituents of the Rhizomes of <i>Zingiber officinale</i> . <i>Molecules</i> , 2012, 17, 8928-8937.	3.8	55
13	Anti-inflammatory Diterpenoids from <i>Croton tonkinensis</i> . <i>Journal of Natural Products</i> , 2013, 76, 230-236.	3.0	54
14	Chemical Constituents and Pharmacology of the <i>Aristolochia</i> ( <i>Aristolochia</i> ling) species. <i>Journal of Traditional and Complementary Medicine</i> , 2012, 2, 249-266.	2.7	53
15	Acetophenone Derivatives from <i>Acronychia pedunculata</i> . <i>Journal of Natural Products</i> , 2003, 66, 990-993.	3.0	52
16	Enhanced antioxidant bioactivity of <i>Salvia miltiorrhiza</i> (Danshen) products prepared using nanotechnology. <i>Phytomedicine</i> , 2008, 15, 23-30.	5.3	49
17	Identification of Methanol-Soluble Compounds in Sesame and Evaluation of Antioxidant Potential of Its Lignans. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 3214-3219.	5.2	47
18	Physalin F Induces Cell Apoptosis in Human Renal Carcinoma Cells by Targeting NF- $\kappa$ B and Generating Reactive Oxygen Species. <i>PLoS ONE</i> , 2012, 7, e40727.	2.5	47

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19	Constituents from the Leaves of <i>Phellodendron amurense</i> var. <i>wilsonii</i> and Their Bioactivity. <i>Journal of Natural Products</i> , 2003, 66, 1207-1211.	3.0	45
20	Flavonoids and ent-labdan diterpenoids from <i>Andrographis paniculata</i> and their antiplatelet aggregatory and vasorelaxing effects. <i>Journal of Asian Natural Products Research</i> , 2008, 10, 17-24.	1.4	45
21	Bioactive Saponin from Tea Seed Pomace with Inhibitory Effects against <i>Rhizoctonia solani</i> . <i>Journal of Agricultural and Food Chemistry</i> , 2010, 58, 8618-8622.	5.2	45
22	Chemical Constituents and Anti-inflammatory Principles from the Fruits of <i>Forsythia suspensa</i> . <i>Journal of Natural Products</i> , 2017, 80, 1055-1064.	3.0	44
23	The alkaloids and other constituents from the root and stem of <i>Aristolochia elegans</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2004, 12, 439-446.	3.0	43
24	Anti-Inflammatory and Neuroprotective Constituents from the Peels of <i>Citrus grandis</i> . <i>Molecules</i> , 2017, 22, 967.	3.8	43
25	Constituents from the Root and Stem of <i>Aristolochia elegans</i> . <i>Journal of Natural Products</i> , 2002, 65, 1522-1525.	3.0	41
26	Cardiac Glycosides from <i>Antiaris toxicaria</i> with Potent Cardiotonic Activity. <i>Journal of Natural Products</i> , 2010, 73, 1214-1222.	3.0	41
27	Synthesis, in vitro anti-inflammatory and cytotoxic evaluation, and mechanism of action studies of 1-benzoyl- $\beta$ -carboline and 1-benzoyl-3-carboxy- $\beta$ -carboline derivatives. <i>Bioorganic and Medicinal Chemistry</i> , 2011, 19, 1674-1682.	3.0	41
28	Chemical constituents from <i>Lobelia chinensis</i> and their anti-virus and anti-inflammatory bioactivities. <i>Archives of Pharmacal Research</i> , 2011, 34, 715-722.	6.3	40
29	Synthesis of Analogues of Gingerol and Shogaol, the Active Pungent Principles from the Rhizomes of <i>Zingiber officinale</i> and Evaluation of Their Anti-Platelet Aggregation Effects. <i>International Journal of Molecular Sciences</i> , 2014, 15, 3926-3951.	4.1	40
30	Changes in volatile compounds upon aging and drying in oolong tea production. <i>Journal of the Science of Food and Agriculture</i> , 2011, 91, 293-301.	3.5	36
31	Synthesis and biological evaluation of chalcone, dihydrochalcone, and 1,3-diarylpropane analogs as anti-inflammatory agents. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 1547-1550.	2.2	36
32	A versatile route to the synthesis of 1-substituted $\beta$ -carbolines by a single step Pictet-Spengler cyclization. <i>Tetrahedron</i> , 2006, 62, 10900-10906.	1.9	35
33	Crotonkinins A and B and Related Diterpenoids from <i>Croton tonkinensis</i> as Anti-inflammatory and Antitumor Agents. <i>Journal of Natural Products</i> , 2007, 70, 1906-1909.	3.0	35
34	The functional property of royal jelly 10-hydroxy-2-decenoic acid as a melanogenesis inhibitor. <i>BMC Complementary and Alternative Medicine</i> , 2017, 17, 392.	3.7	35
35	Cytotoxic principles and $\beta$ -pyrone ring-opening derivatives of bufadienolides from <i>Kalanchoe hybrida</i> . <i>Tetrahedron</i> , 2008, 64, 3392-3396.	1.9	34
36	A concise synthesis of viscolin, and its anti-inflammatory effects through the suppression of iNOS, COX-2, ERK phosphorylation and proinflammatory cytokines expressions. <i>European Journal of Medicinal Chemistry</i> , 2012, 48, 371-378.	5.5	33

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37	Properties and biodegradability of chitosan/nylon 11 blending films. <i>Polymer Degradation and Stability</i> , 2006, 91, 3097-3102.	5.8	32
38	Chemical constituents from <i>Abutilon indicum</i> . <i>Journal of Asian Natural Products Research</i> , 2008, 10, 689-693.	1.4	29
39	Chemical Constituents from the Fruits of <i>Forsythia suspensa</i> and Their Antimicrobial Activity. <i>BioMed Research International</i> , 2014, 2014, 1-7.	1.9	28
40	Cytotoxic Phenanthroindolizidine Alkaloids from the Roots of <i>Ficus septica</i> . <i>Planta Medica</i> , 2009, 75, 1152-1156.	1.3	26
41	Cytotoxic Anthraquinones from the Stems of <i>Rubia wallichiana</i> DECNE. <i>Chemical and Pharmaceutical Bulletin</i> , 2003, 51, 948-950.	1.3	24
42	Total synthesis and biological evaluation of viscolin, a 1,3-diphenylpropane as a novel potent anti-inflammatory agent. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2006, 16, 6155-6160.	2.2	24
43	$\beta$ - and $\gamma$ -Lactams from the Leaves of <i>Clausena lansium</i> . <i>Journal of Natural Products</i> , 2015, 78, 2521-2530.	3.0	24
44	Antibacterial and laxative activities of strictinin isolated from Pu'er tea ( <i>Camellia sinensis</i> ). <i>Journal of Food and Drug Analysis</i> , 2016, 24, 722-729.	1.9	24
45	Hepatoprotective Principles and Other Chemical Constituents from the Mycelium of <i>Phellinus linteus</i> . <i>Molecules</i> , 2018, 23, 1705.	3.8	24
46	A feasible and practical <sup>1</sup> H NMR analytical method for the quality control and quantification of bioactive principles in <i>Lycii Fructus</i> . <i>Journal of Food and Drug Analysis</i> , 2018, 26, 1105-1112.	1.9	22
47	Constituents from <i>Vigna vexillata</i> and Their Anti-Inflammatory Activity. <i>International Journal of Molecular Sciences</i> , 2012, 13, 9754-9768.	4.1	21
48	Constituents from the leaves of <i>Clausena lansium</i> and their anti-inflammatory activity. <i>Journal of Natural Medicines</i> , 2017, 71, 96-104.	2.3	21
49	Honokiol Dimers and Magnolol Derivatives with New Carbon Skeletons from the Roots of <i>Magnolia officinalis</i> and Their Inhibitory Effects on Superoxide Anion Generation and Elastase Release. <i>PLoS ONE</i> , 2013, 8, e59502.	2.5	20
50	Chemical Constituents from the Leaves of <i>Annona reticulata</i> and Their Inhibitory Effects on NO Production. <i>Molecules</i> , 2013, 18, 4477-4486.	3.8	20
51	Anti-inflammatory Flavan-3-ol-dihydroretrochalcones from <i>Daemonorops draco</i> . <i>Journal of Natural Products</i> , 2017, 80, 783-789.	3.0	20
52	Chemical Constituents from the Stems of <i>Tinospora sinensis</i> and Their Bioactivity. <i>Molecules</i> , 2018, 23, 2541.	3.8	20
53	Chemical constituents of the leaves of <i>Glochidion obliquum</i> and their bioactivity. <i>Archives of Pharmacal Research</i> , 2011, 34, 383-389.	6.3	19
54	Bioactive chemical constituents from the root bark of <i>Morus australis</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 309-313.	2.2	19

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55	The effect of temperature and nitrogen deprivation on cell morphology and physiology of <i>Symbiodinium</i> . <i>Oceanologia</i> , 2016, 58, 272-278.	2.2	18
56	Constituents of Leaves of <i>Phellodendron chinense</i> var. <i>glabriusculum</i> . <i>Heterocycles</i> , 2003, 60, 397.	0.7	18
57	Non-Alkaloidal Constituents from the Stem of <i>Ficus Septica</i> . <i>Journal of the Chinese Chemical Society</i> , 2002, 49, 113-116.	1.4	17
58	Anti-inflammatory neolignans from the roots of <i>Magnolia officinalis</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2016, 24, 1439-1445.	3.0	17
59	The Constituents of Roots and Stems of <i>Illigera luzonensis</i> and Their Anti-Platelet Aggregation Effects. <i>International Journal of Molecular Sciences</i> , 2014, 15, 13424-13436.	4.1	16
60	The comprehensive electrophysiological study of curcuminoids on delayed-rectifier K <sup>+</sup> currents in insulin-secreting cells. <i>European Journal of Pharmacology</i> , 2018, 819, 233-241.	3.5	16
61	Chemical Constituents from <i>Andrographis echioides</i> and Their Anti-Inflammatory Activity. <i>International Journal of Molecular Sciences</i> , 2013, 14, 496-514.	4.1	15
62	Effects of morphology and pore size of mesoporous silicas on the efficiency of an immobilized enzyme. <i>RSC Advances</i> , 2021, 11, 10010-10017.	3.6	15
63	New Neolignans from <i>Spiraea formosana</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2004, 52, 1227-1230.	1.3	14
64	An efficient total synthesis of Benzocamphorin H and its anti-inflammatory activity. <i>Tetrahedron Letters</i> , 2012, 53, 6202-6204.	1.4	14
65	Three novel sesquiterpenes from the mycelium of <i>Phellinus linteus</i> . <i>Tetrahedron Letters</i> , 2013, 54, 3332-3335.	1.4	14
66	Analysis of lipophilic compounds of tea coated on the surface of clay teapots. <i>Journal of Food and Drug Analysis</i> , 2015, 23, 71-81.	1.9	14
67	Mechanistic Study of Tetrahydrofuran- acetogenins In Triggering Endoplasmic Reticulum Stress Response-apoptosis in Human Nasopharyngeal Carcinoma. <i>Scientific Reports</i> , 2016, 6, 39251.	3.3	14
68	Chemical constituents from the fruiting bodies of <i>Phellinus igniarius</i> . <i>Natural Product Research</i> , 2018, 32, 2392-2397.	1.8	14
69	Chemical Constituents of the Leaves of <i>Peltophorum pterocarpum</i> and Their Bioactivity. <i>Molecules</i> , 2019, 24, 240.	3.8	14
70	Quercetin 3- <i>O</i> -malonylglucoside in the leaves of mulberry ( <i>Morus alba</i> ) is a functional analog of ghrelin. <i>Journal of Food Biochemistry</i> , 2020, 44, e13379.	2.9	14
71	Theacrine and strictinin, two major ingredients for the anti-influenza activity of Yunnan Kucha tea. <i>Journal of Ethnopharmacology</i> , 2020, 262, 113190.	4.1	14
72	Anti-inflammatory principles from <i>Lindera aggregata</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2020, 30, 127224.	2.2	14

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73	Chemical Constituents of the Stem of <i>Sargentodoxa cuneata</i> . <i>Heterocycles</i> , 2003, 60, 1645.	0.7	13
74	Ginkgoghrelins, unique acylated flavonoid diglycosides in <i>Folium Ginkgo</i> , stimulate growth hormone secretion via activation of the ghrelin receptor. <i>Journal of Ethnopharmacology</i> , 2016, 193, 237-247.	4.1	13
75	Characterization of Vasorelaxant Principles from the Needles of <i>Pinus morrisonicola</i> Hayata. <i>Molecules</i> , 2018, 23, 86.	3.8	13
76	Flavonoids and Coumarins from Leaves of <i>Phellodendron chinense</i> . <i>Planta Medica</i> , 2004, 70, 183-185.	1.3	12
77	Preparation of a Series of Novel Bichalcones Linked with a 1,4-Dimethylenepiperazine Moiety and Examination of Their Cytotoxicity. <i>Chemical and Pharmaceutical Bulletin</i> , 2011, 59, 1549-1554.	1.3	12
78	Isolation and Synthesis of Melodamide A, a New Anti-inflammatory Phenolic Amide from the Leaves of <i>Melodorum fruticosum</i> . <i>Planta Medica</i> , 2013, 79, 288-294.	1.3	12
79	Ionone Derivatives from the Mycelium of <i>Phellinus linteus</i> and the Inhibitory Effect on Activated Rat Hepatic Stellate Cells. <i>International Journal of Molecular Sciences</i> , 2016, 17, 681.	4.1	12
80	Chemical Constituents of <i>Vigna luteola</i> and Their Anti-inflammatory Bioactivity. <i>Molecules</i> , 2019, 24, 1371.	3.8	12
81	A feasible UHPLC-MS/MS method for concurrent quantification of 10 bioactive principles in <i>Aquilaria</i> leaf tea by the multiple reaction monitoring analytical mode. <i>Phytochemical Analysis</i> , 2020, 31, 583-593.	2.4	12
82	Chemical Constituents of <i>Hedyotis diffusa</i> and Their Anti-Inflammatory Bioactivities. <i>Antioxidants</i> , 2022, 11, 335.	5.1	12
83	Flavonoids from <i>Andrographis viscosula</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2003, 51, 1374-1376.	1.3	11
84	Effect of teapot materials on the chemical composition of oolong tea infusions. <i>Journal of the Science of Food and Agriculture</i> , 2018, 98, 751-757.	3.5	11
85	Fatty Acid, Tocopherol, Sterol Compositions and Antioxidant Activity of Three <i>Garcinia</i> Seed Oils. <i>Records of Natural Products</i> , 2018, 12, 323-331.	1.3	11
86	Triterpenoids and Steroids from <i>Ganoderma mastoporum</i> and Their Inhibitory Effects on Superoxide Anion Generation and Elastase Release. <i>Molecules</i> , 2013, 18, 14285-14292.	3.8	10
87	Synthesis and Antibacterial Activity of Analogs of 5-Arylidene-3-(4-methylcoumarin-7-yloxyacetyl-amino)-2-thioxo-1,3-thiazolidin-4-one. <i>Molecules</i> , 2014, 19, 13577-13586.	3.8	10
88	Effects of Sesamin, the Major Furofuran Lignan of Sesame Oil, on the Amplitude and Gating of Voltage-Gated Na <sup>+</sup> and K <sup>+</sup> Currents. <i>Molecules</i> , 2020, 25, 3062.	3.8	10
89	Constituents from <i>Senecio scandens</i> and their antioxidant bioactivity. <i>Archives of Pharmacal Research</i> , 2011, 34, 377-382.	6.3	9
90	Chemical Constituents from the Fruiting Bodies of <i>Hexagonia apiaria</i> and Their Anti-inflammatory Activity. <i>Journal of Natural Products</i> , 2015, 78, 2552-2558.	3.0	9

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91	A Rapid and Feasible <sup>1</sup> H-NMR Quantification Method of Ephedrine Alkaloids in Ephedra Herbal Preparations. <i>Molecules</i> , 2021, 26, 1599.	3.8	9
92	Chemical Constituents from the Leaves of <i>Xylopia poilanei</i> and Their Bioactivity. <i>Heterocycles</i> , 2009, 78, 763.	0.7	8
93	Synthesis and structural characterization of an anti-inflammatory principle purified from <i>Lindera aggregata</i> . <i>Tetrahedron Letters</i> , 2014, 55, 108-110.	1.4	8
94	Constituents of the Fruits of <i>Citrus medica</i> L. var. <i>sarcodactylis</i> and the Effect of 6,7-Dimethoxy-coumarin on Superoxide Anion Formation and Elastase Release. <i>Molecules</i> , 2017, 22, 1454.	3.8	8
95	Identification of two teaghrilins in Shyâ€™hâ€™chuen oolong tea. <i>Journal of Food Biochemistry</i> , 2019, 43, e12810.	2.9	8
96	Eurycomalin A, a New Dimeric Dihydrobenzofuran from <i>Eurycoma longifolia</i> . <i>Heterocycles</i> , 2004, 63, 2123.	0.7	8
97	A New Sesquiterpene, Î±â€™Santalaneâ€™1,12,13â€™Triol from the Root Bark of <i>Severinia Buxifolia</i> in Hainan. <i>Journal of the Chinese Chemical Society</i> , 2001, 48, 933-936.	1.4	7
98	An Efficient Total Synthesis of a Potent Anti-Inflammatory Agent, Benzocamphorin F, and Its Anti-Inflammatory Activity. <i>International Journal of Molecular Sciences</i> , 2012, 13, 10432-10440.	4.1	7
99	Four new compounds from edible algae <i>Cladosiphon okamuranus</i> and <i>Chlorella sorokiniana</i> and their bioactivities. <i>Phytochemistry Letters</i> , 2016, 18, 113-116.	1.2	7
100	The Constituents of the Stems of <i>Cissus assamica</i> and Their Bioactivities. <i>Molecules</i> , 2018, 23, 2799.	3.8	7
101	Antiinflammatory triterpenoids from the fruiting bodies of <i>Fomitopsis pinicola</i> . <i>Bioorganic Chemistry</i> , 2021, 108, 104562.	4.1	7
102	Anti-Inflammatory Principles from the Needles of <i>Pinus taiwanensis</i> Hayata and In Silico Studies of Their Potential Anti-Aging Effects. <i>Antioxidants</i> , 2021, 10, 598.	5.1	7
103	Chemical Constituents of <i>Moringa oleifera</i> and Their Cytotoxicity Against Doxorubicin-Resistant Human Breast Cancer Cell Lines (Mcf-7/Adr). <i>Chemistry of Natural Compounds</i> , 2014, 50, 175-178.	0.8	6
104	Constituents and Anti-Multidrug Resistance Activity of <i>Taiwanofungus camphoratus</i> on Human Cervical Cancer Cells. <i>Molecules</i> , 2019, 24, 3730.	3.8	6
105	New Diterpenoid Alkaloid from <i>Spiraea formosana</i> . <i>Heterocycles</i> , 2002, 57, 1495.	0.7	6
106	Chemical Composition Analysis and Antioxidant Activity of <i>Coffea robusta</i> Monofloral Honeys from Vietnam. <i>Foods</i> , 2022, 11, 388.	4.3	6
107	Drimane-type Sesquiterpenes with a Dioxabicyclooctane Skeleton from the Fruiting Bodies of <i>Nigrofores melanoporus</i> and Their Cytotoxicity. <i>Planta Medica</i> , 2012, 78, 737-739.	1.3	5
108	A rapid quantitative <sup>1</sup> H NMR analysis of kinsenoside and other bioactive principles from <i>Anoectochilus formosanus</i> . <i>Analytical Methods</i> , 2016, 8, 5645-5650.	2.7	5

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109	Tandem mass spectrometry of laser-reduced anthraquinones for painted works and dyed cultural artifacts. <i>International Journal of Mass Spectrometry</i> , 2017, 421, 14-24.	1.5	5
110	Composition of Fatty Acids, Tocopherols, Sterols, Total Phenolics, and Antioxidant Activity of Seed Oils of <i>Azadirachta indica</i> and <i>Cassia fistula</i> . <i>Chemistry of Natural Compounds</i> , 2019, 55, 242-246.	0.8	5
111	Bioassay-guided purification of sesquiterpenoids from the fruiting bodies of <i>Fomitopsis pinicola</i> and their anti-inflammatory activity. <i>RSC Advances</i> , 2019, 9, 34184-34195.	3.6	5
112	Characterization of Inhibitory Effectiveness in Hyperpolarization-Activated Cation Currents by a Group of ent-Kaurane-Type Diterpenoids from <i>Croton tonkinensis</i> . <i>International Journal of Molecular Sciences</i> , 2020, 21, 1268.	4.1	5
113	Inhibition of $\alpha$ -Glucosidase, Acetylcholinesterase, and Nitric Oxide Production by Phytochemicals Isolated from <i>Millettia speciosa</i> In Vitro and Molecular Docking Studies. <i>Plants</i> , 2022, 11, 388.	3.5	5
114	An Efficient Synthesis of a Potent Anti-inflammatory Agent, Viscolin, and Its Inducible Nitric Oxide Synthase Inhibitory Activity. <i>Chemical and Pharmaceutical Bulletin</i> , 2012, 60, 557-561.	1.3	4
115	Flavonoids from the Fruits of <i>Desmos cochinchinensis</i> var. <i>fulvegens</i> and Their Inhibitory Effects on No Production. <i>Chemistry of Natural Compounds</i> , 2015, 51, 152-155.	0.8	4
116	Chemical constituents from the stems of <i>Machilus philippinensis</i> Merr. and the neuroprotective activity of cinnamophilin. <i>RSC Advances</i> , 2019, 9, 21616-21625.	3.6	4
117	Chemical Constituents From <i>Phalaenopsis</i> Hybrids and Their Bioactivities. <i>Natural Product Communications</i> , 2019, 14, 1934578X1985068.	0.5	3
118	Revision of structures of acridone alkaloids from natural sources. <i>Journal of the Chinese Chemical Society</i> , 2021, 68, 669-677.	1.4	3
119	A new triterpenoid and other compounds from lichens <i>Cryptothecia faveomaculata</i> Makhija & Patw. <i>Natural Product Research</i> , 2021, 35, 1349-1356.	1.8	3
120	Two Isoquinolones from the Roots of <i>Phellodendron amurense</i> var. <i>wilsonii</i> . <i>Heterocycles</i> , 2006, 68, 339.	0.7	3
121	Constituents from the Fruiting Bodies of <i>Trametes cubensis</i> and <i>Trametes suaveolens</i> in Vietnam and Their Anti-Inflammatory Bioactivity. <i>Molecules</i> , 2021, 26, 7311.	3.8	3
122	Biosynthetic Pathway of Pigments in <i>Phalaenopsis</i> Species. , 2011, , 129-144.		2
123	Biopreparation of an anti-inflammatory agent, diarthigenin, from arctiin isolated from <i>Arctium lappa</i> by <i>Rhizoctonia solani</i> AG-4. <i>Tetrahedron Letters</i> , 2013, 54, 6955-6958.	1.4	2
124	Detection of lithospermate B in rat plasma at the nanogram level by LC/MS in multi reaction monitoring mode. <i>Journal of Food and Drug Analysis</i> , 2018, 26, 353-361.	1.9	2
125	Differential suppression of delayed-rectifier and inwardly rectifier K <sup>+</sup> currents by a group of ent-kaurane-type diterpenoids from <i>Croton tonkinensis</i> , in microglial cells. <i>European Journal of Pharmacology</i> , 2019, 856, 172414.	3.5	2
126	High resolution/accurate mass tandem MS of isotopically complex cluster ions from the artists' pigment lead white. <i>International Journal of Mass Spectrometry</i> , 2019, 439, 19-26.	1.5	2



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127	Application of Lanthanide Shift Reagent to the 1H-NMR Assignments of Acridone Alkaloids. <i>Molecules</i> , 2020, 25, 5383.	3.8	2
128	Triterpenoids and steroids from the fruiting bodies of <i>Hexagonia tenuis</i> and their cytotoxicity. <i>Natural Product Research</i> , 2021, 35, 251-256.	1.8	2
129	Characterization of teaghrelin-like compounds from tea cultivars. <i>Natural Product Research</i> , 2021, 35, 57-62.	1.8	2
130	Topical application of sebacyl dinalbuphine ester-loaded nanostructured lipid carriers alleviate pruritus in scratching mouse model. <i>International Journal of Pharmaceutics</i> , 2021, 600, 120400.	5.2	2
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