

Takashi Tanaka

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1323005/publications.pdf>

Version: 2024-02-01

304
papers

12,037
citations

29994

54
h-index

43802

91
g-index

326
all docs

326
docs citations

326
times ranked

10208
citing authors

#	ARTICLE	IF	CITATIONS
1	New degradation mechanism of black tea pigment theaflavin involving condensation with epigallocatechin-3-O-gallate. <i>Food Chemistry</i> , 2022, 370, 131326.	4.2	17
2	Dihydrobenzofurans and Propynylthiophenes From the Roots of <i>Eupatorium heterophyllum</i> . <i>Natural Product Communications</i> , 2022, 17, 1934578X2110723.	0.2	0
3	A new secoiridoid glucoside from <i>Olea europaea</i> . <i>Journal of Asian Natural Products Research</i> , 2022, 1-8.	0.7	0
4	Seven-Step Stereodivergent Total Syntheses of Punicafolin and Macaranginin. <i>Journal of the American Chemical Society</i> , 2021, 143, 1428-1434.	6.6	23
5	Ellagitannins and Oligomeric Proanthocyanidins of Three Polygonaceous Plants. <i>Molecules</i> , 2021, 26, 337.	1.7	4
6	Screening of Inhibitors Targeting Heat Shock Protein 47 Involved in the Development of Idiopathic Pulmonary Fibrosis. <i>ChemMedChem</i> , 2021, 16, 2515-2523.	1.6	3
7	Formation of Dehydrohexahydroxydiphenyl Esters by Oxidative Coupling of Galloyl Esters in an Aqueous Medium Involved in Ellagitannin Biosynthesis. <i>Chemistry - an Asian Journal</i> , 2021, 16, 1735-1740.	1.7	8
8	Ellagitannin Digestion in Moth Larvae and a New Dimeric Ellagitannin from the Leaves of <i>Platycarya strobilacea</i> . <i>Molecules</i> , 2021, 26, 4134.	1.7	4
9	Stereochemistry of a Cyclic Epicatechin Trimer with C_3 Symmetry Produced by Oxidative Coupling. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 777-781.	1.2	4
10	Computationally Assisted Structural Revision of Flavoalkaloids with a Seven-Membered Ring: Aquileidine, Isoaquileidine, and Cheliensisine. <i>Journal of Natural Products</i> , 2020, 83, 3347-3353.	1.5	10
11	Highly Oxidized Ellagitannins of <i>Carpinus japonica</i> and Their Oxidation-Reduction Disproportionation. <i>Journal of Natural Products</i> , 2020, 83, 3424-3434.	1.5	8
12	A pH-Adjustable Tissue Clearing Solution That Preserves Lipid Ultrastructures: Suitable Tissue Clearing Method for DDS Evaluation. <i>Pharmaceutics</i> , 2020, 12, 1070.	2.0	10
13	Total Synthesis of Phyllanemblinin B. <i>Synlett</i> , 2020, 31, 1389-1393.	1.0	6
14	Production of Ellagitannin Hexahydroxydiphenyl Ester by Spontaneous Reduction of Dehydrohexa-hydroxydiphenyl Ester. <i>Molecules</i> , 2020, 25, 1051.	1.7	11
15	Nupharanin, the first ellagitannin with 1,4-dehydrohexahydroxydiphenyl- β -d-glucopyranose from <i>Nuphar japonicum</i> . <i>Tetrahedron</i> , 2020, 76, 131204.	1.0	3
16	Oxidation of the Oak Ellagitannin, Vescalagin. <i>Journal of Natural Products</i> , 2020, 83, 413-421.	1.5	6
17	Production Mechanisms of Black Tea Polyphenols. <i>Chemical and Pharmaceutical Bulletin</i> , 2020, 68, 1131-1142.	0.6	45
18	Anti-hypertensive Effect of Hesperidin and Hesperidin-containing Fermented Mikan Tea in Spontaneously Hypertensive Rats. <i>Food Science and Technology Research</i> , 2020, 26, 779-787.	0.3	3

#	ARTICLE	IF	CITATIONS
19	Absorption and Metabolic Behavior of Hesperidin (Rutinosylated Hesperetin) after Single Oral Administration to Sprague-Dawley Rats. <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 9812-9819.	2.4	54
20	Oligomerization mechanism of tea catechins during tea roasting. <i>Food Chemistry</i> , 2019, 285, 252-259.	4.2	19
21	Characterization and cytotoxicity of ellagitannins from <i>Stachyurus praecox</i> fruit. <i>Tetrahedron</i> , 2019, 75, 4042-4052.	1.0	3
22	Reductive Metabolism of Ellagitannins in the Young Leaves of <i>Castanopsis sieboldii</i> . <i>Molecules</i> , 2019, 24, 4279.	1.7	8
23	Ellagitannins and Related Compounds from <i>Penthorum chinense</i> . <i>Journal of Natural Products</i> , 2019, 82, 129-135.	1.5	7
24	Solubility of Tannins and Preparation of Oil-Soluble Derivatives. <i>Journal of Oleo Science</i> , 2018, 67, 1179-1187.	0.6	14
25	Utilization of Flavonoid Compounds from Bark and Wood. III. Application in Health Foods. <i>Molecules</i> , 2018, 23, 1860.	1.7	11
26	Potential anti-cholinesterase and β -site amyloid precursor protein cleaving enzyme 1 inhibitory activities of cornuside and gallotannins from <i>Cornus officinalis</i> fruits. <i>Archives of Pharmacal Research</i> , 2017, 40, 836-853.	2.7	32
27	Enzymatic oxidation of ellagitannin and a new ellagitannin metabolite from <i>Camellia japonica</i> leaves. <i>Tetrahedron</i> , 2017, 73, 500-507.	1.0	9
28	Total Synthesis of Lagerstannin C: Follow-up of the Khanbabaev's Synthesis. <i>Synthesis</i> , 2017, 49, 5003-5006.	1.2	7
29	Structural Revision and Biomimetic Synthesis of Goupiolone. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 11855-11859.	7.2	13
30	Structural Revision and Biomimetic Synthesis of Goupiolone. <i>Angewandte Chemie</i> , 2017, 129, 12017-12021.	1.6	3
31	Nonenzymatic Biomimetic Synthesis of Black Tea Pigment Theaflavins. <i>Synlett</i> , 2017, 28, 2505-2508.	1.0	11
32	Ferulic acid esters of glucosylglucose from <i>Allium macrostemon</i> Bunge. <i>Journal of Asian Natural Products Research</i> , 2017, 19, 215-221.	0.7	7
33	Ferulic Acid Esters of Oligo-glucose from <i>Allium macrostemon</i> . <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.2	7
34	Conjugation of Vescalagin with Glucose and Phenylpropanoid: Reactions Related to the Insolubilization of Oak Wood Ellagitannins. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.2	4
35	Phenolic Compounds from the Leaves of <i>Castanopsis fargesii</i> . <i>Molecules</i> , 2017, 22, 162.	1.7	8
36	Characterization of Proanthocyanidin Oligomers of <i>Ephedra sinica</i> . <i>Molecules</i> , 2017, 22, 1308.	1.7	18

#	ARTICLE	IF	CITATIONS
37	Triterpene Galloyl Esters from Edible Acorn of <i>Castanopsis Cuspidata</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	2
38	Three New Oxidation Products Produced from Epigallocatechin-3-O-gallate and Epicatechin-3-O-gallate. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	1
39	Characterization of the α -Amylase Inhibitory Activity of Oligomeric Proanthocyanidins from <i>Acacia mearnsii</i> Bark Extract. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601101.	0.2	1
40	Plant-Derived Polyphenols Interact with Staphylococcal Enterotoxin A and Inhibit Toxin Activity. <i>PLoS ONE</i> , 2016, 11, e0157082.	1.1	19
41	A New Flavonoid from <i>Camellia sinensis</i> Fermented Tea. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	1
42	Eudesmane Sesquiterpenoids from the Wood of <i>Platycarya strobilacea</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	1
43	Theagalloylflavic Acid, a New Pigment Derived from Hexahydroxydiphenoyl Group, and Lignan Oxidation Products Produced by Aerobic Microbial Fermentation of Green Tea. <i>Chemical and Pharmaceutical Bulletin</i> , 2016, 64, 918-923.	0.6	2
44	Sanguin H-6, a constituent of <i>Rubus parvifolius</i> L., inhibits receptor activator of nuclear factor- κ B ligand-induced osteoclastogenesis and bone resorption in vitro and prevents tumor necrosis factor- α -induced osteoclast formation in vivo. <i>Phytomedicine</i> , 2016, 23, 828-837.	2.3	14
45	Antioxidant and hyaluronidase inhibitory activities of diverse phenolics in <i>Phyllanthus emblica</i> . <i>Natural Product Research</i> , 2016, 30, 2726-2729.	1.0	18
46	Stereochemistry of the Black Tea Pigments Theacitrins A and C. <i>Journal of Natural Products</i> , 2016, 79, 189-195.	1.5	23
47	Evaluating the Reduced Hydrophobic Taste Sensor Response of Dipeptides by Theasinensin A by Using NMR and Quantum Mechanical Analyses. <i>PLoS ONE</i> , 2016, 11, e0157315.	1.1	3
48	Characterization of the α -Amylase Inhibitory Activity of Oligomeric Proanthocyanidins from <i>Acacia mearnsii</i> Bark Extract. <i>Natural Product Communications</i> , 2016, 11, 1851-1854.	0.2	4
49	Hypolipidemic Property of a New Fermented Tea Made with Third Crop Green Tea (<i>Camellia</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Technology Research, 2015, 21, 77-86.	0.3	2
50	Development and Functionality of a Mixed Fermented Tea, Goto Tsubaki-cha, Obtained by Tea-rolling Processing of <i>Camellia japonica</i> and Green Tea Leaves. <i>Journal of the Japanese Society for Food Science and Technology</i> , 2015, 62, 123-129.	0.1	1
51	Castalagin Exerts Inhibitory Effects on Osteoclastogenesis Through Blocking a Broad Range of Signaling Pathways with Low Cytotoxicity. <i>Phytotherapy Research</i> , 2015, 29, 917-924.	2.8	7
52	Kinetic and molecular docking studies of loganin and 7-O-galloyl-d-sedoheptulose from <i>Corni Fructus</i> as therapeutic agents for diabetic complications through inhibition of aldose reductase. <i>Archives of Pharmacal Research</i> , 2015, 38, 1090-1098.	2.7	15
53	Polyphenol isolated from <i>Corni Fructus</i> , 7-O-galloyl-d-sedoheptulose, modulates advanced glycation endproduct-related pathway in type 2 diabetic db/db mice. <i>Archives of Pharmacal Research</i> , 2015, 38, 1270-1280.	2.7	18
54	NMR Spectroscopic and Quantum Mechanical Analyses of Enhanced Solubilization of Hesperidin by Theasinensin A. <i>Pharmaceutical Research</i> , 2015, 32, 2301-2309.	1.7	13

#	ARTICLE	IF	CITATIONS
55	Three new flavans in dragon's blood from <i>Daemonorops draco</i> . <i>Natural Product Research</i> , 2015, 29, 1419-1425.	1.0	5
56	Diastereomeric Ellagitannin Isomers from <i>Penthorum chinense</i> . <i>Journal of Natural Products</i> , 2015, 78, 2104-2109.	1.5	13
57	Oxidation mechanism of black tea pigment theaflavin by peroxidase. <i>Tetrahedron Letters</i> , 2015, 56, 5099-5102.	0.7	31
58	Selective oxidation of pyrogallol-type catechins with unripe fruit homogenate of <i>Citrus unshiu</i> and structural revision of oolongtheanins. <i>Tetrahedron</i> , 2015, 71, 2540-2548.	1.0	23
59	Chalcone-stilbene conjugates and oligomeric flavonoids from Chinese Dragon's Blood produced from <i>Dracaena cochinchinensis</i> . <i>Phytochemistry</i> , 2015, 119, 76-82.	1.4	24
60	Punicalagin attenuates osteoclast differentiation by impairing NFATc1 expression and blocking Akt- and JNK-dependent pathways. <i>Molecular and Cellular Biochemistry</i> , 2015, 407, 161-172.	1.4	14
61	Upregulation of Collagen Expression via PPAR α Activation in Aged Skin by Magnesium Lithospermate B from <i>Salvia miltiorrhiza</i> . <i>Journal of Natural Products</i> , 2015, 78, 2110-2115.	1.5	12
62	Reinvestigation of the Stereochemistry of the C-Glycosidic Ellagitannins, Vescalagin and Castalagin. <i>Organic Letters</i> , 2015, 17, 46-49.	2.4	37
63	Chinese Prescription Kangen-karyu and <i>Salviae Miltiorrhizae Radix</i> Improve Age-Related Oxidative Stress and Inflammatory Response through the PI3K/Akt or MAPK Pathways. <i>The American Journal of Chinese Medicine</i> , 2014, 42, 987-1005.	1.5	18
64	Polyphenols in lahpet-so and two new catechin metabolites produced by anaerobic microbial fermentation of green tea. <i>Journal of Natural Medicines</i> , 2014, 68, 459-464.	1.1	4
65	New Metabolites of C-Glycosidic Ellagitannin from Japanese Oak Sapwood. <i>Organic Letters</i> , 2014, 16, 1378-1381.	2.4	14
66	Stimulation of glucose uptake by theasinensins through the AMP-activated protein kinase pathway in rat skeletal muscle cells. <i>Biochemical Pharmacology</i> , 2014, 87, 344-351.	2.0	28
67	Inhibitory effects of polyphenols from water chestnut (<i>Trapa japonica</i>) husk on glycolytic enzymes and postprandial blood glucose elevation in mice. <i>Food Chemistry</i> , 2014, 165, 42-49.	4.2	52
68	Anti-Wrinkle Effect of Magnesium Lithospermate B from <i>Salvia miltiorrhiza</i> BUNGE: Inhibition of MMPs via NF- κ B Signaling. <i>PLoS ONE</i> , 2014, 9, e102689.	1.1	45
69	New ellagitannin and galloyl esters of phenolic glycosides from sapwood of <i>Quercus mongolica</i> var. <i>crispula</i> (Japanese oak). <i>Phytochemistry Letters</i> , 2013, 6, 486-490.	0.6	12
70	Structures of enzymatic oxidation products of epigallocatechin. <i>Tetrahedron</i> , 2013, 69, 8952-8958.	1.0	12
71	New phenolic compounds from <i>Camellia sinensis</i> L. fermented leaves. <i>Journal of Natural Medicines</i> , 2013, 67, 652-656.	1.1	21
72	Theflavins and Theasinensin A Derived from Fermented Tea Have Antihyperglycemic and Hypotriacylglycerolemic Effects in KK-A ^{yy} Mice and Sprague-Dawley Rats. <i>Journal of Agricultural and Food Chemistry</i> , 2013, 61, 9366-9372.	2.4	39

#	ARTICLE	IF	CITATIONS
73	Evaluation of 7-O-galloyl-d-sedoheptulose, isolated from Corni Fructus, in the adipose tissue of type 2 diabetic db/db mice. <i>F</i> , 2013, 89, 131-142.	1.1	13
74	Roxbin B is Cuspinin: Structural Revision and Total Synthesis. <i>Journal of Organic Chemistry</i> , 2013, 78, 5410-5417.	1.7	22
75	New Diketopiperazine Derivatives from Culture Broth of <i>Staphylococcus</i> sp. Isolated from <i>Corallina officinalis</i> Lineaus. <i>Heterocycles</i> , 2013, 87, 1029.	0.4	9
76	Hypotriglyceridemic Potential of Fermented Mixed Tea Made with Third-Crop Green Tea leaves and <i>Camellia</i> (<i>Camellia japonica</i>) Leaves in Sprague-Dawley Rats. <i>Journal of Agricultural and Food Chemistry</i> , 2013, 61, 5817-5823.	2.4	20
77	New Bisabolane Sesquiterpene from the Mycelia of <i>Amanita virgineoides</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2013, 61, 366-369.	0.6	6
78	Anti-diabetic Action of 7-O-Galloyl-d-sedoheptulose, a Polyphenol from Corni Fructus, through Ameliorating Inflammation and Inflammation-Related Oxidative Stress in the Pancreas of Type 2 Diabetics. <i>Biological and Pharmaceutical Bulletin</i> , 2013, 36, 723-732.	0.6	19
79	Biochemical and Physicochemical Characteristics of Green Tea Polyphenols. , 2013, , 19-38.		2
80	Two New Oleanane-Type Triterpenes Isolated from Japanese Post-Fermented Tea Produced by Anaerobic Microbial Fermentation. <i>Molecules</i> , 2013, 18, 4868-4875.	1.7	14
81	Effects of the Firing Process on Sensory Testing and Aromatic Compounds of a Mixed Fermented Tea Product Obtained by Kneading Third-crop Green Tea and Loquat Leaves. <i>Journal of the Japanese Society for Food Science and Technology</i> , 2013, 60, 110-116.	0.1	2
82	Protective Effects of Corni Fructus against Advanced Glycation Endproducts and Radical Scavenging. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012, 2012, 1-7.	0.5	14
83	Rokumi-jio-gan-Containing Prescriptions Attenuate Oxidative Stress, Inflammation, and Apoptosis in the Remnant Kidney. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012, 2012, 1-15.	0.5	18
84	7-O-Galloyl-D-sedoheptulose Attenuates Oxidative Stress-Induced Diabetic Injury and Decreases Expression of Nuclear Factor- κ B- and Apoptosis-Related Protein in the Liver. <i>Biological and Pharmaceutical Bulletin</i> , 2012, 35, 950-956.	0.6	5
85	Glycerol-Induced Renal Damage Improved by 7-O-Galloyl-D-sedoheptulose Treatment through Attenuating Oxidative Stress. <i>Biological and Pharmaceutical Bulletin</i> , 2012, 35, 34-41.	0.6	26
86	Isolation of Ellagitannin Monomer and Macrocylic Dimer from <i>Castanopsis carlesii</i> Leaves. <i>Heterocycles</i> , 2012, 86, 381.	0.4	7
87	Benzyl Benzoate Glycoside and 3-Deoxy-d-manno-2-octulosonic Acid Derivatives from <i>Solidago decurrens</i> . <i>Journal of Natural Products</i> , 2012, 75, 88-92.	1.5	9
88	Transepithelial Transport of Theasinensins through Caco-2 Cell Monolayers and Their Absorption in Sprague-Dawley Rats after Oral Administration. <i>Journal of Agricultural and Food Chemistry</i> , 2012, 60, 8036-8043.	2.4	29
89	7-O-Galloyl-d-sedoheptulose ameliorates renal damage triggered by reactive oxygen species-sensitive pathway of inflammation and apoptosis. <i>Journal of Pharmacy and Pharmacology</i> , 2012, 64, 1730-1740.	1.2	14
90	Transformation of tea catechins and flavonoid glycosides by treatment with Japanese post-fermented tea acetone powder. <i>Food Chemistry</i> , 2012, 134, 276-281.	4.2	28

#	ARTICLE	IF	CITATIONS
91	Two new phenolic glucosides and an ellagitannin from the leaves of <i>Castanopsis sclerophylla</i> . <i>Phytochemistry Letters</i> , 2012, 5, 158-161.	0.6	18
92	Polyphenol Composition of a Functional Fermented Tea Obtained by Tea-Rolling Processing of Green Tea and Loquat Leaves. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 7253-7260.	2.4	29
93	The Effects of Corni Fructus Extract and Its Fractions Against α -Glucosidase Inhibitory Activities <i>in Vitro</i> and Sucrose Tolerance in Normal Rats. <i>The American Journal of Chinese Medicine</i> , 2011, 39, 367-380.	1.5	29
94	α -Amylase and Lipase Inhibitory Activity and Structural Characterization of Acacia Bark Proanthocyanidins. <i>Journal of Natural Products</i> , 2011, 74, 119-128.	1.5	116
95	New Phenylpropanoid-Substituted Flavan-3-ols from the Leaves of <i>Castanopsis sclerophylla</i> . <i>Heterocycles</i> , 2011, 83, 2321.	0.4	11
96	Evaluation of Morroniside, Iridoid Glycoside from Corni Fructus, on Diabetes-Induced Alterations such as Oxidative Stress, Inflammation, and Apoptosis in the Liver of Type 2 Diabetic db/db Mice. <i>Biological and Pharmaceutical Bulletin</i> , 2011, 34, 1559-1565.	0.6	65
97	Biomimetic One-Pot Preparation of a Black Tea Polyphenol Theasinensin A from Epigallocatechin Gallate by Treatment with Copper(II) Chloride and Ascorbic Acid. <i>Chemical and Pharmaceutical Bulletin</i> , 2011, 59, 1183-1185.	0.6	42
98	Cholesterol-Lowering Effect of Black Tea Polyphenols, Theaflavins, Theasinensin A and Thearubigins, in Rats Fed High Fat Diet. <i>Food Science and Technology Research</i> , 2011, 17, 585-588.	0.3	16
99	Technological Development of a Simple and Rapid Method of Producing Fermented Teas Using Different Kinds of Tea Leaves, and the Manufacturing of New Types of Mixed Fermented Teas. <i>Journal of the Japanese Society for Food Science and Technology</i> , 2011, 58, 403-412.	0.1	0
100	Hepato-protective effects of loganin, iridoid glycoside from Corni Fructus, against hyperglycemia-activated signaling pathway in liver of type 2 diabetic db/db mice. <i>Toxicology</i> , 2011, 290, 14-21.	2.0	56
101	Triterpene hexahydroxydiphenoyl esters and a quinic acid purpurogallin carbonyl ester from the leaves of <i>Castanopsis fissa</i> . <i>Phytochemistry</i> , 2011, 72, 2006-2014.	1.4	22
102	ent-Eudesmane sesquiterpenoids, galloyl esters of the oak lactone precursor, and a 3-O-methylellagic acid glycoside from the wood of <i>Platycarya strobilacea</i> . <i>Phytochemistry</i> , 2011, 72, 796-803.	1.4	13
103	New iridoid diesters of glucopyranose from <i>Linaria canadensis</i> (L.) Dum.. <i>Journal of Natural Medicines</i> , 2011, 65, 172-175.	1.1	10
104	New phenolic compounds from <i>Camellia sinensis</i> L. leaves fermented with <i>Aspergillus</i> sp.. <i>Journal of Natural Medicines</i> , 2011, 65, 594-597.	1.1	37
105	A new catechin oxidation product and polymeric polyphenols of post-fermented tea. <i>Food Chemistry</i> , 2011, 129, 830-836.	4.2	72
106	Production and degradation mechanism of theacitrin C, a black tea pigment derived from epigallocatechin-3-O-gallate via a bicyclo[3.2.1]octane-type intermediate. <i>Tetrahedron</i> , 2011, 67, 2051-2059.	1.0	30
107	Effect of <i>Vaccinium ashei</i> Leaf Extracts on Lipid Metabolism in Obese OLETF Rats. <i>Bioscience, Biotechnology and Biochemistry</i> , 2011, 75, 2304-2308.	0.6	18
108	Characteristics of Aroma Compounds in Mixed Fermented Tea Containing Green Tea and Loquat Leaves. <i>Journal of the Japanese Society for Food Science and Technology</i> , 2010, 57, 171-174.	0.1	1

#	ARTICLE	IF	CITATIONS
109	Novel action of 7-O-galloyl-d-sedoheptulose isolated from Corni Fructus as a hypertriglyceridaemic agent. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 61, 653-661.	1.2	17
110	Effects of morroniside isolated from Corni Fructus on renal lipids and inflammation in type 2 diabetic mice. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 62, 374-380.	1.2	37
111	Beneficial effect of 7-O-galloyl-d-sedoheptulose on oxidative stress and hepatic and renal changes in type 2 diabetic db/db mice. <i>European Journal of Pharmacology</i> , 2010, 640, 233-242.	1.7	27
112	Evaluation of loganin, iridoid glycoside from Corni Fructus, on hepatic and renal glucolipototoxicity and inflammation in type 2 diabetic db/db mice. <i>European Journal of Pharmacology</i> , 2010, 648, 179-187.	1.7	95
113	Suppression of blood glucose level by a new fermented tea obtained by tea-rolling processing of loquat (<i>Eriobotrya japonica</i>) and green tea leaves in disaccharide-loaded Sprague-Dawley rats. <i>Journal of the Science of Food and Agriculture</i> , 2010, 90, 779-783.	1.7	24
114	Identification of α -glucosidase inhibitors from a new fermented tea obtained by tea-rolling processing of loquat (<i>Eriobotrya japonica</i>) and green tea leaves. <i>Journal of the Science of Food and Agriculture</i> , 2010, 90, 1545-1550.	1.7	39
115	Chemical constituents of the leaves of rabbiteye blueberry (<i>Vaccinium ashei</i>) and characterisation of polymeric proanthocyanidins containing phenylpropanoid units and A-type linkages. <i>Food Chemistry</i> , 2010, 121, 1073-1079.	4.2	59
116	Hypotriacylglycerolemic and Antiobesity Properties of a New Fermented Tea Product Obtained by Tea-Rolling Processing of Third-Crop Green Tea (<i>Camellia sinensis</i>) Leaves and Loquat (<i>Eriobotrya japonica</i>) Leaves. <i>Bioscience, Biotechnology and Biochemistry</i> , 2010, 74, 1606-1612.	0.6	32
117	Chemistry of Secondary Polyphenols Produced during Processing of Tea and Selected Foods. <i>International Journal of Molecular Sciences</i> , 2010, 11, 14-40.	1.8	137
118	Procyanidin B1 Purified from <i>Cinnamomi Cortex</i> Suppresses Hepatitis C Virus Replication. <i>Antiviral Chemistry and Chemotherapy</i> , 2010, 20, 239-248.	0.3	29
119	Reaction of the Black Tea Pigment Theaflavin during Enzymatic Oxidation of Tea Catechins. <i>Journal of Natural Products</i> , 2010, 73, 33-39.	1.5	48
120	Dammarane-type Triterpene Saponins from the Flowers of <i>Panax notoginseng</i> . <i>Molecules</i> , 2009, 14, 2087-2094.	1.7	31
121	Procyanidins and butanol extract of <i>Cinnamomi Cortex</i> inhibit SARS-CoV infection. <i>Antiviral Research</i> , 2009, 82, 73-81.	1.9	127
122	Production mechanism of proepitheafлагallin, a precursor of benzotropolone-type black tea pigment, derived from epigallocatechin via a bicyclo[3.2.1]octane-type intermediate. <i>Tetrahedron Letters</i> , 2009, 50, 1348-1351.	0.7	23
123	Increase of Theaflavin Gallates and Thearubigins by Acceleration of Catechin Oxidation in a New Fermented Tea Product Obtained by the Tea-Rolling Processing of Loquat (<i>Eriobotrya japonica</i>) and Green Tea Leaves. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 5816-5822.	2.4	36
124	Coupling Reactions of Catechins with Natural Aldehydes and Allyl Alcohols and Radical Scavenging Activities of the Triglyceride-Soluble Products. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 6417-6424.	2.4	11
125	Development of New Fermented Tea by Mixed Kneading of Third Crop of Green Tea Leaves and Loquat Leaves. <i>Journal of the Japanese Society for Food Science and Technology</i> , 2009, 56, 647-654.	0.1	7
126	Euscaphinin, a New Ellagitannin Dimer from <i>Euscaphis japonica</i> (THUNB.) KANITZ. <i>Chemical and Pharmaceutical Bulletin</i> , 2009, 57, 421-423.	0.6	11

#	ARTICLE	IF	CITATIONS
127	The Beneficial Effects of Morroniside on the Inflammatory Response and Lipid Metabolism in the Liver of Mice. <i>Biological and Pharmaceutical Bulletin</i> , 2009, 32, 1734-1740.	0.6	58
128	7-O-Galloyl-D-sedoheptulose Is a Novel Therapeutic Agent against Oxidative Stress and Advanced Glycation Endproducts in the Diabetic Kidney. <i>Biological and Pharmaceutical Bulletin</i> , 2009, 32, 657-664.	0.6	43
129	Physicochemical Properties and Biomimetic Reactions of Ellagitannins. , 2009, , 119-151.		9
130	Novel action of 7-O-galloyl-D-sedoheptulose isolated from Corni Fructus as a hypertriglyceridaemic agent. <i>Journal of Pharmacy and Pharmacology</i> , 2009, 61, 653-661.	1.2	7
131	Trypanocidal activity of extracts and compounds from the stem bark of <i>Anogeissus leiocarpus</i> and <i>Terminalia avicennoides</i> . <i>Parasitology Research</i> , 2008, 102, 697-703.	0.6	60
132	Enzymatic oxidation of galocatechin and epigallocatechin: Effects of C-ring configuration on the reaction products. <i>Phytochemistry</i> , 2008, 69, 3054-3061.	1.4	22
133	Caffeoyl arbutin and related compounds from the buds of <i>Vaccinium dunalianum</i> . <i>Phytochemistry</i> , 2008, 69, 3087-3094.	1.4	43
134	Bicyclic Polyketide Lactones from Chinese Medicinal Ants, <i>Polyrhachis lamellidens</i> . <i>Journal of Natural Products</i> , 2008, 71, 724-727.	1.5	29
135	Structure of Polymeric Polyphenols of Cinnamon Bark Deduced from Condensation Products of Cinnamaldehyde with Catechin and Procyanidins. <i>Journal of Agricultural and Food Chemistry</i> , 2008, 56, 5864-5870.	2.4	31
136	Isolation and Structure of Whiskey Polyphenols Produced by Oxidation of Oak Wood Ellagitannins. <i>Journal of Agricultural and Food Chemistry</i> , 2008, 56, 7305-7310.	2.4	49
137	Cytotoxic Hydrolyzable Tannins from <i>Balanophora japonica</i> . <i>Journal of Natural Products</i> , 2008, 71, 719-723.	1.5	28
138	Active Compounds Isolated from Traditional Chinese Prescription Wen-Pi-Tang Protecting Against Peroxynitrite-Induced LLC-PK ₁ Cell Damage. <i>The American Journal of Chinese Medicine</i> , 2008, 36, 761-770.	1.5	5
139	Protective Effects of Morroniside Isolated from Corni Fructus against Renal Damage in Streptozotocin-Induced Diabetic Rats. <i>Biological and Pharmaceutical Bulletin</i> , 2008, 31, 1422-1428.	0.6	72
140	Polymer-Like Polyphenols of Black Tea and Their Lipase and Amylase Inhibitory Activities. <i>Chemical and Pharmaceutical Bulletin</i> , 2008, 56, 266-272.	0.6	66
141	Production of Theaflavins, Theasinensins, and Related Polyphenols during Tea Fermentation. <i>Nutraceutical Science and Technology</i> , 2008, , 59-76.	0.0	2
142	Rubusuaviins A-F, Monomeric and Oligomeric Ellagitannins from Chinese Sweet Tea and Their .ALPHA.-Amylase Inhibitory Activity. <i>Chemical and Pharmaceutical Bulletin</i> , 2007, 55, 1325-1331.	0.6	53
143	Identification of Antidiabetic Effect of Iridoid Glycosides and Low Molecular Weight Polyphenol Fractions of Corni Fructus, a Constituent of Hachimi-jio-gan, in Streptozotocin-Induced Diabetic Rats. <i>Biological and Pharmaceutical Bulletin</i> , 2007, 30, 1289-1296.	0.6	71
144	Beneficial Effect of Corni Fructus, a Constituent of Hachimi-jio-gan, on Advanced Glycation End-product-Mediated Renal Injury in Streptozotocin-Treated Diabetic Rats. <i>Biological and Pharmaceutical Bulletin</i> , 2007, 30, 520-526.	0.6	103

#	ARTICLE	IF	CITATIONS
145	Facile Discrimination of Aldose Enantiomers by Reversed-Phase HPLC. <i>Chemical and Pharmaceutical Bulletin</i> , 2007, 55, 899-901.	0.6	743
146	Inhibitory Activities of Proanthocyanidins from Persimmon against Oxidative Stress and Digestive Enzymes Related to Diabetes. <i>Journal of Nutritional Science and Vitaminology</i> , 2007, 53, 287-292.	0.2	152
147	Structures of Epicatechin Gallate Trimer and Tetramer Produced by Enzymatic Oxidation. <i>Chemical and Pharmaceutical Bulletin</i> , 2007, 55, 1768-1772.	0.6	29
148	Amla (<i>Emblica officinalis</i> Gaertn.) Attenuates Age-Related Renal Dysfunction by Oxidative Stress. <i>Journal of Agricultural and Food Chemistry</i> , 2007, 55, 7744-7752.	2.4	75
149	Î±-Glucosidase Inhibitory Profile of Catechins and Theaflavins. <i>Journal of Agricultural and Food Chemistry</i> , 2007, 55, 99-105.	2.4	286
150	Oxidative coupling of the pyrogallol B-ring with a galloyl group during enzymatic oxidation of epigallocatechin 3-O-gallate. <i>Phytochemistry</i> , 2007, 68, 1081-1088.	1.4	51
151	A new kaempferol trioside from <i>Solidago altissima</i> L.. <i>Journal of Natural Medicines</i> , 2007, 61, 351-354.	1.1	7
152	Two new maltol glycosides and cyanogenic glycosides from <i>Elsholtzia rugulosa</i> Hemsl.. <i>Journal of Natural Medicines</i> , 2007, 62, 75-78.	1.1	28
153	Antibacterial Spectrum of Plant Polyphenols and Extracts Depending upon Hydroxyphenyl Structure. <i>Biological and Pharmaceutical Bulletin</i> , 2006, 29, 2226-2235.	0.6	258
154	A new mechanism for oxidation of epigallocatechin and production of benzotropolone pigments. <i>Tetrahedron</i> , 2006, 62, 4774-4783.	1.0	53
155	Hepatoprotective constituents in plants 15: protective effects of natural-occurring flavonoids and miscellaneous phenolic compounds as determined in an HepG2 cell cytotoxicity assay. <i>Journal of Natural Medicines</i> , 2006, 60, 36-41.	1.1	26
156	Ellagitannins and Lignan Glycosides from <i>Balanophora japonica</i> (Balanophoraceae). <i>Chemical and Pharmaceutical Bulletin</i> , 2005, 53, 339-341.	0.6	15
157	Galloyl, caffeoyl and hexahydroxydiphenoyl esters of dihydrochalcone glucosides from <i>Balanophora tobiricola</i> . <i>Phytochemistry</i> , 2005, 66, 675-681.	1.4	29
158	Production of Theaflavins and Theasinensins during Tea Fermentation. <i>ACS Symposium Series</i> , 2005, , 188-196.	0.5	1
159	Regioselectivity in benzotropolone formation between catechins and proanthocyanidins. <i>Natural Product Research</i> , 2005, 19, 731-737.	1.0	7
160	Activity of Wen-Pi-Tang, and Purified Constituents of <i>Rhei Rhizoma</i> and <i>Glycyrrhizae Radix</i> against Glucose-Mediated Protein Damage. <i>The American Journal of Chinese Medicine</i> , 2005, 33, 817-829.	1.5	17
161	A Novel Black Tea Pigment and Two New Oxidation Products of Epigallocatechin-3-O-gallate. <i>Journal of Agricultural and Food Chemistry</i> , 2005, 53, 7571-7578.	2.4	71
162	Suppression of tumor cell invasiveness by hydrolyzable tannins (plant polyphenols) via the inhibition of matrix metalloproteinase-2/-9 activity. <i>Biochemical and Biophysical Research Communications</i> , 2005, 330, 1306-1313.	1.0	61

#	ARTICLE	IF	CITATIONS
163	Precursors to oak lactone. Part 2: Synthesis, separation and cleavage of several β -D-glucopyranosides of 3-methyl-4-hydroxyoctanoic acid. <i>Tetrahedron</i> , 2004, 60, 6091-6100.	1.0	51
164	Structure and Biogenesis of Jolkinin, a Highly Oxygenated Ellagitannin from <i>Euphorbia jolkinii</i> . <i>Journal of Natural Products</i> , 2004, 67, 1018-1022.	1.5	15
165	Antimicrobial Activity of 10 Different Plant Polyphenols against Bacteria Causing Food-Borne Disease. <i>Biological and Pharmaceutical Bulletin</i> , 2004, 27, 1965-1969.	0.6	390
166	Antiproliferative Activity of the Main Constituents from <i>Phyllanthus emblica</i> . <i>Biological and Pharmaceutical Bulletin</i> , 2004, 27, 251-255.	0.6	115
167	Production of theasinensins A and D, epigallocatechin gallate dimers of black tea, by oxidation-reduction dimerization of dehydrotheasinensin A. <i>Tetrahedron</i> , 2003, 59, 7939-7947.	1.0	97
168	Oxidative Stress Is Associated with Adiposity and Insulin Resistance in Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2003, 88, 4673-4676.	1.8	368
169	Paeonianins A-E, New Dimeric and Monomeric Ellagitannins from the Fruits of <i>Paeonia lactiflora</i> . <i>Journal of Natural Products</i> , 2003, 66, 759-763.	1.5	29
170	Oxidation of Tea Catechins: Chemical Structures and Reaction Mechanism. <i>Food Science and Technology Research</i> , 2003, 9, 128-133.	0.3	97
171	Effects of Iridoids on Lipoxygenase and Hyaluronidase Activities and Their Activation by β -Glucosidase in the Presence of Amino Acids. <i>Biological and Pharmaceutical Bulletin</i> , 2003, 26, 352-356.	0.6	38
172	Potential of Sanguin H-6 against Oxidative Damage in Renal Mitochondria and Apoptosis Mediated by Peroxynitrite in vivo. <i>Nephron</i> , 2002, 92, 133-141.	0.9	28
173	Ellagitannins from <i>Lagerstroemia speciosa</i> as Activators of Glucose Transport in Fat Cells. <i>Planta Medica</i> , 2002, 68, 173-175.	0.7	73
174	Further Characterization of Galloyl Pedunculagin as an Effective Autophosphorylation Inhibitor of C-Kinase in Vitro. <i>Biological and Pharmaceutical Bulletin</i> , 2002, 25, 1401-1404.	0.6	2
175	Activity-Guided Fractionation of Green Tea Extract with Antiproliferative Activity against Human Stomach Cancer Cells. <i>Biological and Pharmaceutical Bulletin</i> , 2002, 25, 1238-1240.	0.6	40
176	Iridoids and Anthraquinones from the Malaysian Medicinal Plant, <i>Saprosma scortechinii</i> (Rubiaceae). <i>Chemical and Pharmaceutical Bulletin</i> , 2002, 50, 1035-1040.	0.6	24
177	Biflavanones, Diterpenes, and Coumarins from the Roots of <i>Stellera chamaejasme</i> L.. <i>Chemical and Pharmaceutical Bulletin</i> , 2002, 50, 137-139.	0.6	50
178	Association of Tannins and Related Polyphenols with the Cyclic Peptide Gramicidin S. <i>Chemical and Pharmaceutical Bulletin</i> , 2002, 50, 258-262.	0.6	16
179	Two New Acylated Flavanone Glycosides from the Leaves and Branches of <i>Phyllanthus emblica</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2002, 50, 841-843.	0.6	61
180	Accumulation of Epigallocatechin Quinone Dimers during Tea Fermentation and Formation of Theasinensins. <i>Journal of Natural Products</i> , 2002, 65, 1582-1587.	1.5	71

#	ARTICLE	IF	CITATIONS
181	Sulfur-Containing Bis-iridoid Glucosides and Iridoid Glucosides from <i>Saprosma scortechinii</i> . <i>Journal of Natural Products</i> , 2002, 65, 656-660.	1.5	26
182	Synthesis of Theaflavin from Epicatechin and Epigallocatechin by Plant Homogenates and Role of Epicatechin Quinone in the Synthesis and Degradation of Theaflavin. <i>Journal of Agricultural and Food Chemistry</i> , 2002, 50, 2142-2148.	2.4	144
183	New Cyanogenic and Alkyl Glycoside Constituents from <i>Phyllagathis rotundifolia</i> . <i>Journal of Natural Products</i> , 2002, 65, 131-135.	1.5	24
184	Effects of sanguin H-6, a component of <i>Sanguisorbae Radix</i> , on lipopolysaccharide-stimulated nitric oxide production. <i>Biochemical Pharmacology</i> , 2002, 63, 853-858.	2.0	23
185	Structures of two new oxidation products of green tea polyphenols generated by model tea fermentation. <i>Tetrahedron</i> , 2002, 58, 8851-8856.	1.0	46
186	Phyllanemblinins A-F, New Ellagitannins from <i>Phyllanthus emblica</i> . <i>Journal of Natural Products</i> , 2001, 64, 1527-1532.	1.5	123
187	Ellagitannins and Hexahydroxydiphenyl Esters as Inhibitors of Vertebrate Squalene Epoxidase. <i>Journal of Natural Products</i> , 2001, 64, 1010-1014.	1.5	25
188	New Eudesmane Sesquiterpenes from the Root of <i>Linderastrychnifolia</i> . <i>Journal of Natural Products</i> , 2001, 64, 286-288.	1.5	42
189	Novel Sesquiterpenoids from the Roots of <i>Phyllanthus emblica</i> . <i>Journal of Natural Products</i> , 2001, 64, 870-873.	1.5	47
190	Iridoids from <i>Rothmannia macrophylla</i> . <i>Journal of Natural Products</i> , 2001, 64, 796-798.	1.5	14
191	Two Types of Oxidative Dimerization of the Black Tea Polyphenol Theaflavin. <i>Journal of Agricultural and Food Chemistry</i> , 2001, 49, 5785-5789.	2.4	76
192	Antiproliferative Constituents in the Plant 8. Seeds of <i>Rhynchosia volubilis</i> . <i>Biological and Pharmaceutical Bulletin</i> , 2001, 24, 1443-1445.	0.6	24
193	Studies on a Medicinal Parasitic Plant: Lignans from the Stems of <i>Cynomorium songaricum</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2001, 49, 1036-1038.	0.6	64
194	Revised Structure of Cercidin A, a Novel Ellagitannin Having (R)-Hexahydroxydiphenyl Esters at the 3,4-Positions of Glucopyranose. <i>Chemical and Pharmaceutical Bulletin</i> , 2001, 49, 486-487.	0.6	13
195	New Phenolic Constituents from the Fruit Juice of <i>Phyllanthus emblica</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2001, 49, 537-540.	0.6	72
196	Alkaloids, Diarylheptanoid and Naphthalene Carboxylic Acid Ester from <i>Rhoiptelea chiliantha</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2001, 49, 737-740.	0.6	19
197	Caffeoyl, Coumaroyl, Galloyl, and Hexahydroxydiphenyl Glucoses from <i>Balanophora japonica</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2001, 49, 887-892.	0.6	57
198	Examination of the Nitric Oxide Production-Suppressing Component in <i>Tinospora tuberculata</i> . <i>Biological and Pharmaceutical Bulletin</i> , 2001, 24, 1153-1156.	0.6	16

#	ARTICLE	IF	CITATIONS
199	An ellagic compound and iridoids from <i>Cornus capitata</i> root cultures. <i>Phytochemistry</i> , 2001, 57, 1287-1291.	1.4	34
200	Phenanthropyran derivatives from <i>Phalaenopsis equestris</i> . <i>Phytochemistry</i> , 2001, 58, 603-605.	1.4	12
201	A Study on the Nitric Oxide Production-Suppressing Activity of <i>Sanguisorbae Radix</i> Components.. <i>Biological and Pharmaceutical Bulletin</i> , 2000, 23, 717-722.	0.6	25
202	New Monoterpene Glycoside Esters and Phenolic Constituents of <i>Paeoniae Radix</i> , and Increase of Water Solubility of Proanthocyanidins in the Presence of Paeoniflorin.. <i>Chemical and Pharmaceutical Bulletin</i> , 2000, 48, 201-207.	0.6	57
203	Oxidation and epimerization of epigallocatechin in banana fruits. <i>Phytochemistry</i> , 2000, 53, 311-316.	1.4	42
204	Phyllaemblic acid, a novel highly oxygenated norbisabolane from the roots of <i>Phyllanthus emblica</i> . <i>Tetrahedron Letters</i> , 2000, 41, 1781-1784.	0.7	76
205	Conversion of procyanidin B-type (catechin dimer) to A-type: evidence for abstraction of C-2 hydrogen in catechin during radical oxidation. <i>Tetrahedron Letters</i> , 2000, 41, 485-488.	0.7	111
206	Theanaphthoquinone, a novel pigment oxidatively derived from theaflavin during tea-fermentation. <i>Chemical Communications</i> , 2000, , 1365-1366.	2.2	40
207	Novel Norsesquiterpenoids from the Roots of <i>Phyllanthus emblica</i> . <i>Journal of Natural Products</i> , 2000, 63, 1507-1510.	1.5	66
208	Squid nerve sphingomyelin containing an unusual sphingoid base. <i>Journal of Lipid Research</i> , 2000, 41, 1118-1124.	2.0	34
209	Euphane triterpene bisdesmoside and tridesmosides from <i>Rhoiptelea chiliantha</i> . <i>Studies in Plant Science</i> , 1999, , 186-188.	0.5	0
210	A naphthalene glycoside from callus cultures of <i>Diospyros kaki</i> . <i>Phytochemistry</i> , 1999, 51, 879-881.	1.4	13
211	Modification of the Solubility of Tannins: Biological Significance and Synthesis of Lipid-Soluble Polyphenols. , 1999, 66, 761-778.		3
212	Three Novel C-Glycosidic Ellagitannins, Rhoipteleanins H, I, and J, from <i>Rhoiptelea chiliantha</i> . <i>Journal of Natural Products</i> , 1999, 62, 425-429.	1.5	12
213	New Phenylpropanoid Glycosides from the Fruits of <i>Illicium anisatum</i> .. <i>Chemical and Pharmaceutical Bulletin</i> , 1999, 47, 421-422.	0.6	7
214	A Novel Rearranged Type of Secoeudesmane Sesquiterpenoids from the Root of <i>Lindera strychnifolia</i> (SIEB. et ZUCC.) F. VILLARS.. <i>Chemical and Pharmaceutical Bulletin</i> , 1999, 47, 1056-1057.	0.6	14
215	Phenylpropanoid glycosides from <i>Illicium</i> plants. <i>Studies in Plant Science</i> , 1999, , 297-299.	0.5	1
216	Euphane-Type Triterpene Tridesmosides from the Leaves of <i>Rhoiptelea chiliantha</i> .. <i>Chemical and Pharmaceutical Bulletin</i> , 1999, 47, 101-103.	0.6	3

#	ARTICLE	IF	CITATIONS
217	Damarane-Type Triterpene Glycosides from the Leaves of <i>Rhoiptelea chiliantha</i> .. Chemical and Pharmaceutical Bulletin, 1999, 47, 257-262.	0.6	13
218	Study on the Inhibitory Effect of Tannins and Flavonoids against the 1,1-Diphenyl-2-picrylhydrazyl Radical. Biochemical Pharmacology, 1998, 56, 213-222.	2.0	510
219	Distribution of ellagic acid derivatives and a diarylheptanoid in wood of <i>Platycarya strobilacea</i> . Phytochemistry, 1998, 47, 851-854.	1.4	53
220	Synthesis and antioxidant activity of novel amphipathic derivatives of tea polyphenol. Bioorganic and Medicinal Chemistry Letters, 1998, 8, 1801-1806.	1.0	51
221	Three Triterpenes and a Triterpene Ferulate from <i>Rhoiptelea chiliantha</i> .. Chemical and Pharmaceutical Bulletin, 1998, 46, 512-513.	0.6	5
222	Four New C-Glycosidic Ellagitannins, Castacrenins D-G, from Japanese Chestnut Wood (<i>Castanea</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.6	20
223	Four New Caffeic Acid Metabolites, Yunnaneic Acids E-H, from <i>Salvia yunnanensis</i> .. Chemical and Pharmaceutical Bulletin, 1997, 45, 1596-1600.	0.6	41
224	Relationship between Hydrophobicity and Structure of Hydrolyzable Tannins, and Association of Tannins with Crude Drug Constituents in A queous Solution.. Chemical and Pharmaceutical Bulletin, 1997, 45, 1891-1897.	0.6	54
225	Structures and Biogenesis of Rhoipteleanins, Ellagitannins Formed by Stereospecific Intermolecular C-C Oxidative Coupling, Isolated from <i>Rhoiptelea chiliantha</i> . Chemical and Pharmaceutical Bulletin, 1997, 45, 1915-1921.	0.6	15
226	The first euphane-type triterpene tridesmosides and bisdesmoside from <i>Rhoiptelea chiliantha</i> . Tetrahedron, 1997, 53, 16999-17008.	1.0	17
227	Prenylated C6-C3 compounds from root bark of <i>Illicium anisatum</i> . Phytochemistry, 1997, 46, 1389-1392.	1.4	18
228	Bisequiterpenoid from the root of <i>Lindera strychnifolia</i> . Phytochemistry, 1997, 46, 1283-1284.	1.4	18
229	Isolation and Characterization of Yunnaneic Acids A~D, Four Novel Caffeic Acid Metabolites from <i>Salvia yunnanensis</i> . Journal of Natural Products, 1996, 59, 843-849.	1.5	53
230	Whisky Lactone Precursors from the Wood of <i>Platycarya strobilacea</i> . Journal of Natural Products, 1996, 59, 997-999.	1.5	32
231	Chilianthins A-F, Six Triterpene Esters Having Dimeric Structures from <i>Rhoiptelea chiliantha</i> DIELS et HAND.-MAZZ.. Chemical and Pharmaceutical Bulletin, 1996, 44, 1669-1675.	0.6	25
232	C-Glycosidic Ellagitannin Metabolites in the Heartwood of Japanese Chestnut Tree (<i>Castanea crenata</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 44	0.6	44
233	Glutathione-Mediated Conversion of the Ellagitannin Geraniin into Chebulagic Acid.. Chemical and Pharmaceutical Bulletin, 1996, 44, 34-40.	0.6	17
234	Three diarylheptanoids from <i>Rhoiptelea chiliantha</i> . Phytochemistry, 1996, 43, 1049-1054.	1.4	36

#	ARTICLE	IF	CITATIONS
235	Syzyginins A and B, two ellagitannins from <i>Syzygium aromaticum</i> . <i>Phytochemistry</i> , 1996, 43, 1345-1348.	1.4	22
236	Confirmation that tannin-containing crude drugs have a uraemic toxin-decreasing action. <i>Phytotherapy Research</i> , 1995, 9, 1-5.	2.8	11
237	Effects on blood pressure of caffeic acid analogues isolated from <i>Salviae Miltiorrhizae Radix</i> in rats with adenine-induced renal hypertension. <i>Phytotherapy Research</i> , 1995, 9, 105-109.	2.8	17
238	Uraemic toxin reduction: A newly found effect of hydrolysable-type tannin-containing crude drug and gallo-tannin. <i>Phytotherapy Research</i> , 1995, 9, 327-330.	2.8	9
239	Decrease in uraemic toxins, a newly found beneficial effect of <i>Ephedrae Herba</i> . <i>Phytotherapy Research</i> , 1995, 9, 382-384.	2.8	15
240	Bischofianin, a dimeric dehydroellagitannin from <i>Bischofia javanica</i> . <i>Phytochemistry</i> , 1995, 38, 509-513.	1.4	8
241	A lupane triterpene and two triterpene caffeates from <i>Rhoiptelea chiliantha</i> . <i>Phytochemistry</i> , 1995, 40, 1223-1226.	1.4	30
242	Patrinioside, an esterified monocyclic iridoid glucoside from <i>Patrinia scabra</i> . <i>Phytochemistry</i> , 1995, 40, 1567-1568.	1.4	18
243	Anti-AIDS Agents, 18. Sodium and Potassium Salts of Caffeic Acid Tetramers from <i>Arnebia euchroma</i> as Anti-HIV Agents. <i>Journal of Natural Products</i> , 1995, 58, 392-400.	1.5	91
244	Rhoipteleannins A and E, dimeric ellagitannins formed by intermolecular C-C oxidative coupling from <i>Rhoiptelea chiliantha</i> . <i>Journal of the Chemical Society Chemical Communications</i> , 1995, , 1467-1468.	2.0	15
245	Two diastereomeric triterpene-lignan esters having dimeric structure and their biosynthetically related triterpene caffeate from <i>Rhoiptelea chiliantha</i> . <i>Tetrahedron Letters</i> , 1994, 35, 2031-2034.	0.7	18
246	Two new iridolactones and their glycosides from the roots of <i>Patrinia scabra</i> . <i>Phytochemistry</i> , 1994, 37, 467-472.	1.4	36
247	Chemical evidence for the de-astringency (insolubilization of tannins) of persimmon fruit. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1994, , 3013.	0.9	121
248	A New Triphenyl-Type Neolignan and a Biphenylneolignan from the Bark of <i>Illicium simonsii</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 1994, 42, 112-114.	0.6	43
249	Hydrolysable tannins based on a triterpenoid glycoside core, from <i>Castanopsis hystrix</i> . <i>Phytochemistry</i> , 1993, 32, 1457-1460.	1.4	13
250	Phenylpropanoid-substituted catechins from <i>Castanopsis hystrix</i> and structure revision of cinchonans. <i>Phytochemistry</i> , 1993, 33, 183-187.	1.4	58
251	Tannins and Related Compounds. CXXIV. Five New Ellagitannins, Platycaryanins A, B, C, and D, and Platycariin, and a New Complex Tannin, Strobilanin, from the Fruits and Bark of <i>Platycarya strobilacea</i> SIEB et ZUCC., and Biomimetic Synthesis of C-Glycosidic Ellagitannins from Glucopyranose-Based Ellagitannins.. <i>Chemical and Pharmaceutical Bulletin</i> , 1993, 41, 1708-1716.	0.6	51
252	Inhibitory Effects of Tannins on NADH Dehydrogenases of Various Organisms.. <i>Biological and Pharmaceutical Bulletin</i> , 1993, 16, 716-718.	0.6	32

#	ARTICLE	IF	CITATIONS
253	Tannins and Related Compounds. CXXIII. Chromone, Acetophenone and Phenylpropanoid Glycosides and Their Galloyl and /or Hexahydroxydiphenoyl Esters from the Leaves of <i>Syzygium aromaticum</i> MERR. et PERRY.. <i>Chemical and Pharmaceutical Bulletin</i> , 1993, 41, 1232-1237.	0.6	33
254	Tannins and Related Compounds. CXXII. New Dimeric, Trimeric and Tetrameric Ellagitannins, Lambertianins A-D, from <i>Rubus lambertianus</i> SERINGE.. <i>Chemical and Pharmaceutical Bulletin</i> , 1993, 41, 1214-1220.	0.6	63
255	Tannins and Related Compounds. CXVII. Isolation and Characterization of Three New Ellagitannins, Lagerstannins A,B and C, Having a Gluconic Acid Core, from <i>Lagerstroemia speciosa</i> (L.) PERS.. <i>Chemical and Pharmaceutical Bulletin</i> , 1992, 40, 2975-2980.	0.6	45
256	Tannins and Related Compounds. CXVIII. Structures, Preparation, High-Performance Liquid Chromatography and Some Reactions of Dehydroellagitannin-Acetone Condensates.. <i>Chemical and Pharmaceutical Bulletin</i> , 1992, 40, 2937-2944.	0.6	28
257	Tannins and Related Compounds. CXVI. Six New Complex Tannins, Guajavins, Psidinins and Psiguavin from the Bark of <i>Psidium guajava</i> L.. <i>Chemical and Pharmaceutical Bulletin</i> , 1992, 40, 2092-2098.	0.6	66
258	Hirsunin, an ellagitannin with a diarylheptanoid moiety, from <i>Alnus hirsuta</i> var. <i>Microphylla</i> . <i>Phytochemistry</i> , 1992, 31, 967-970.	1.4	23
259	Dimeric ellagitannins from <i>Alnus japonica</i> . <i>Phytochemistry</i> , 1992, 31, 2835-2839.	1.4	61
260	Phenolic compounds on the leaves of <i>Betula platyphylla</i> var. <i>latifolia</i> . <i>Archives of Pharmacal Research</i> , 1992, 15, 211-214.	2.7	13
261	Reaction of Dehydroellagitannins with L-Cysteine Methyl Ester. <i>Heterocycles</i> , 1992, 33, 375.	0.4	12
262	Tannins and Related Compounds. CVIII. Isolation and Characterization of Novel Complex Tannins (Flavano-ellagitannins), Anogeissinin and Anogeissusins A and B, from <i>Anogeissus acuminata</i> (ROXB ex) Tj ETQq0 0,0rgBT /Oylock 10 1144-1147.	0.6	28
263	Tannins and related compounds. CIII. Isolation and characterization of new monomeric, dimeric and trimeric ellagitannins, calamansanin and calamanins A, B and C, from <i>Terminalia calamansanai</i> (Blanco) Rolfe.. <i>Chemical and Pharmaceutical Bulletin</i> , 1991, 39, 60-63.	0.6	22
264	Tannins and related compounds. CV. Monomeric and dimeric hydrolyzable tannins having a dehydrohexahydroxydiphenoyl group, supinanin, euphorscopin, euphorhelin and jolkianin, from <i>Euphorbia</i> species.. <i>Chemical and Pharmaceutical Bulletin</i> , 1991, 39, 630-638.	0.6	36
265	Tannins and related compounds. CVII. Structure elucidation of three new monomeric and dimeric ellagitannins, flosin B and reginins C and D, isolated from <i>Lagerstroemia flos-reginae</i> Retz.. <i>Chemical and Pharmaceutical Bulletin</i> , 1991, 39, 647-650.	0.6	22
266	Tannins and related compounds. CVI. Preparation of aminoalditol derivatives of hydrolyzable tannins having .ALPHA.-and .BETA.-glucopyranose cores, and its application to the structure elucidation of new tannins, reginins A and B and flosin A, isolated from <i>Lagerstroemia flos-reginae</i> Retz.. <i>Chemical and Pharmaceutical Bulletin</i> , 1991, 39, 639-646.	0.6	25
267	Allose gallates from <i>Euphorbia fischeriana</i> . <i>Phytochemistry</i> , 1991, 30, 1251-1253.	1.4	28
268	Tannins and related compounds. XCV. Isolation and characterization of helioscopinins and helioscopins, four new hydrolyzable tannins from <i>Euphorbia helioscopia</i> L. (1).. <i>Chemical and Pharmaceutical Bulletin</i> , 1990, 38, 1518-1523.	0.6	33
269	Tannins and related compounds. XCVIII. Structures of three new dimeric ellagitannins, excoecarianin and excoecarinins A and B, isolated from the leaves of <i>Excoecaria kawakamii</i> Hayata.. <i>Chemical and Pharmaceutical Bulletin</i> , 1990, 38, 2162-2171.	0.6	22
270	Tannins and related compounds. C. Reaction of dehydrohexahydroxydiphenic acid esters with bases, and its application to the structure determination of pomegranate tannins, granatins A and B.. <i>Chemical and Pharmaceutical Bulletin</i> , 1990, 38, 2424-2428.	0.6	52

#	ARTICLE	IF	CITATIONS
271	Tannins and related compounds. XCII. Isolation and characterization of cyanogenic ellagitannins, aleurinins A and B, and a related O-glycosidic ellagitannin, aleurinin C, from <i>Aleurites fordii</i> Hemsley.. Chemical and Pharmaceutical Bulletin, 1990, 38, 861-865.	0.6	10
272	Tannins and related compounds. XCVI. Structures of macaranins and macarinins, new hydrolyzable tannins possessing macaranoyl and tergalloyl ester groups, from the leaves of <i>Macaranga sinensis</i> (Baill.) Muell.-Arg.. Chemical and Pharmaceutical Bulletin, 1990, 38, 1844-1851.	0.6	40
273	Tannins and related compounds. XCVII. Structure revision of C-glycosidic ellagitannins, castalagin, vescalagin, casuarinin and stachyurin, and related hydrolyzable tannins.. Chemical and Pharmaceutical Bulletin, 1990, 38, 2151-2156.	0.6	99
274	Hydrolysable tannins from <i>Euphorbia thymifolia</i> . Phytochemistry, 1990, 29, 3621-3625.	1.4	62
275	Alnusins A and B from the leaves of <i>Alnus sieboldiana</i> . Phytochemistry, 1989, 28, 3179-3184.	1.4	32
276	Sedoheptulose digallate from <i>Cornus officinalis</i> . Phytochemistry, 1989, 28, 3469-3472.	1.4	37
277	Effect of magnesium lithospermate B on urinary excretion of arachidonate metabolites in rats with renal failure.. Chemical and Pharmaceutical Bulletin, 1989, 37, 2766-2769.	0.6	20
278	Tannins and related compounds. LXXV. Isolation and characterization of novel diastereoisomeric ellagitannins, nupharins A and B, and their homologues from <i>Nuphar japonicum</i> DC.. Chemical and Pharmaceutical Bulletin, 1989, 37, 129-134.	0.6	25
279	Tannins and related compounds. LXXIX. Isolation and characterization of novel dimeric and trimeric hydrolyzable tannins, nupharins C, D, E and F, from <i>Nuphar japonicum</i> DC.. Chemical and Pharmaceutical Bulletin, 1989, 37, 1735-1743.	0.6	27
280	A new method for structural study of hydrolyzable tannins by negative ion fast atom bombardment mass spectrometry.. Chemical and Pharmaceutical Bulletin, 1989, 37, 1748-1750.	0.6	17
281	Magnesium and ammonium-potassium lithospermates B, the active principles having a uremia-preventive effect from <i>Salvia miltiorrhiza</i> .. Chemical and Pharmaceutical Bulletin, 1989, 37, 340-344.	0.6	99
282	Contribution of prostaglandins to the renal responses to magnesium lithospermate B isolated from <i>Salviae Miltiorrhizae Radix</i> .. Chemical and Pharmaceutical Bulletin, 1989, 37, 1568-1571.	0.6	13
283	2,4-Dinitrophenylhydrazides of polysialogangliosides. Chemistry and Physics of Lipids, 1988, 48, 261-266.	1.5	2
284	Tannins and related compounds. LVIII. Novel gallotannins possessing an .ALPHA.-glucose core from <i>Nuphar japonicum</i> DC.. Chemical and Pharmaceutical Bulletin, 1987, 35, 3127-3131.	0.6	20
285	Characterization and comparison of lipids in different squid nervous tissues. Lipids and Lipid Metabolism, 1987, 922, 78-84.	2.6	19
286	Lipid metabolism in various regions of squid giant nerve fiber. Lipids and Lipid Metabolism, 1987, 922, 85-94.	2.6	15
287	Tannins and related compounds. Part 37. Isolation and structure elucidation of elaeocarpusin, a novel ellagitannin from <i>Elaeocarpus sylvestris</i> var. <i>Ellipticus</i> . Journal of the Chemical Society Perkin Transactions 1, 1986, , 369.	0.9	51
288	Tannins and related compounds. XLIII. Isolation and characterization of four new hydrolyzable tannins, terflavins A and B, tergalagin and tercain from the leaves of <i>Terminalia catappa</i> L.. Chemical and Pharmaceutical Bulletin, 1986, 34, 1039-1049.	0.6	103

#	ARTICLE	IF	CITATIONS
289	Tannins and related compounds. XL. Revision of the structures of punicalin and punicalagin, and isolation and characterization of 2-O-galloylpunicalin from the bark of <i>Punica granatum</i> L.. Chemical and Pharmaceutical Bulletin, 1986, 34, 650-655.	0.6	104
290	Tannins and related compounds. XLI. Isolation and characterization of novel ellagitannins, punicacorteins A, B, C and D, and punigluconin from the bark of <i>Punica granatum</i> L.. Chemical and Pharmaceutical Bulletin, 1986, 34, 656-663.	0.6	85
291	Sweet and bitter principles of the Chinese plant drug, Bai-Yun-Shen: Revision of the assignment of the source plant and isolation of two new diterpene glycosides.. Chemical and Pharmaceutical Bulletin, 1985, 33, 4275-4280.	0.6	37
292	Punicafolin, an ellagitannin from the leaves of <i>Punica granatum</i> . Phytochemistry, 1985, 24, 2075-2078.	1.4	110
293	1,2-galloyl esters of 19-hydroxyursolic acid derivatives in leaves of <i>Rubus</i> species. Phytochemistry, 1984, 23, 2829-2834.	1.4	115
294	Ent-labdane-type diterpene glycosides from leaves of <i>Rubus chingii</i> . Phytochemistry, 1984, 23, 615-621.	1.4	44
295	Tannins and related compounds. XXI. Isolation and characterization of galloyl and p-hydroxybenzoyl esters of benzophenone and xanthone C-glycosides from <i>Mangifera indica</i> L.. Chemical and Pharmaceutical Bulletin, 1984, 32, 2676-2686.	0.6	58
296	Tannins and related compounds. XVII. Galloylhamameloses from <i>Castanea crenata</i> L. and <i>Sanguisorba officinalis</i> L.. Chemical and Pharmaceutical Bulletin, 1984, 32, 483-489.	0.6	37
297	Tannins and related compounds. XVI. Isolation and characterization of six methyl glucoside gallates and a gallic acid glucoside gallate from <i>Sanguisorba officinalis</i> L.. Chemical and Pharmaceutical Bulletin, 1984, 32, 117-121.	0.6	23
298	7-O-Galloyl-(+)-catechin and 3-O-galloylprocyanidin B-3 from <i>Sanguisorba officinalis</i> . Phytochemistry, 1983, 22, 2575-2578.	1.4	68
299	Sweet and bitter glycosides of the Chinese plant drug, Bai-Yun-Shen (roots of <i>Salvia digitaloides</i>).. Chemical and Pharmaceutical Bulletin, 1983, 31, 780-783.	0.6	39
300	Tannins and related compounds. Part 3. A new phenolic acid, sanguisorbic acid dilactone, and three new ellagitannins, sanguins H-1, H-2, and H-3, from <i>Sanguisorba officinalis</i> . Journal of the Chemical Society Perkin Transactions 1, 1982, , 1067.	0.9	32
301	A dimeric hydrolyzable tannin, sanguin H-6 from <i>Sanguisorba officinalis</i> L.. Chemical and Pharmaceutical Bulletin, 1982, 30, 2255-2257.	0.6	28
302	Glycosides of the leaves of <i>Symplocos</i> spp. (Sympllocaceae).. Chemical and Pharmaceutical Bulletin, 1982, 30, 2421-2423.	0.6	28
303	Rubusoside (.BETA.-D-glucosyl ester of 13-O-.BETA.-D-glucosyl-steviol), a sweet principle of <i>Rubus chingii</i> Hu (Rosaceae).. Agricultural and Biological Chemistry, 1981, 45, 2165-2166.	0.3	41
304	Dihydrochalcone-glycosides as Sweet Principles of <i>Symplocos</i> ssp.. Planta Medica, 1980, 40, 81-83.	0.7	21