

Yoshinori Asakawa

List of Publications by Year in descending order

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345
papers

9,745
citations

46918

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#	ARTICLE	IF	CITATIONS
1	Bis-bibenzyls, Bibenzyls, and Terpenoids in 33 Genera of the Marchantiophyta (Liverworts): Structures, Synthesis, and Bioactivity. <i>Journal of Natural Products</i> , 2022, 85, 729-762.	1.5	21
2	Heterocyclic Stilbene and Bibenzyl Derivatives in Liverworts: Distribution, Structures, Total Synthesis and Biological Activity. <i>Heterocycles</i> , 2022, 105, 179.	0.4	0
3	Chemotaxonomy and cytotoxicity of the liverwort <i>Porella Viridissima</i> . <i>Natural Product Research</i> , 2021, 35, 2099-2102.	1.0	4
4	Chemical Diversity of Liverworts From <i>Frullania</i> Genus. <i>Natural Product Communications</i> , 2021, 16, 1934578X2199538.	0.2	3
5	Biotransformation of Perrottetin F by <i>Aspergillus niger</i> : New Bioactive Secondary Metabolites. <i>Records of Natural Products</i> , 2021, 15, 281-292.	1.3	5
6	Hunting for bis-bibenzyls in <i>Primula veris</i> subsp. <i>macrocalyx</i> (Bunge) <i>L</i> ¹ / ₄ <i>di</i> : Organ-specific accumulation and cytotoxic activity. <i>Phytochemistry Letters</i> , 2021, 44, 90-97.	0.6	3
7	Phytochemicals from bryophytes: Structures and biological activity. <i>Journal of the Serbian Chemical Society</i> , 2021, 86, 1139-1175.	0.4	11
8	Dimeric and esterified sesquiterpenes from the liverwort <i>Chiastocaulon caledonicum</i> . <i>Phytochemistry</i> , 2020, 179, 112495.	1.4	1
9	Terpenoids and Aromatic Compounds from Bryophytes and their Central Nervous System Activity. <i>Current Organic Chemistry</i> , 2020, 24, 113-128.	0.9	15
10	Distribution of Bibenzyls, Prenyl Bibenzyls, Bis-bibenzyls, and Terpenoids in the Liverwort Genus <i>Radula</i> . <i>Journal of Natural Products</i> , 2020, 83, 756-769.	1.5	33
11	Chemo- and biocatalytic esterification of marchantin A and cytotoxic activity of ester derivatives. <i>F</i> ¹ / ₁ <i>-toterap</i> ¹ / ₁ <i>ç</i> , 2020, 142, 104520.	1.1	3
12	Bryophytes as a source of bioactive volatile terpenoids – A review. <i>Food and Chemical Toxicology</i> , 2019, 132, 110649.	1.8	52
13	Cytotoxic Activity of Riccardin and Perrottetin Derivatives from the Liverwort <i>Lunularia cruciata</i> . <i>Journal of Natural Products</i> , 2019, 82, 694-701.	1.5	22
14	Evaluation of anti-melanoma and tyrosinase inhibitory properties of marchantin A, a natural macrocyclic bisbibenzyl isolated from <i>Marchantia</i> species. <i>Phytochemistry Letters</i> , 2019, 31, 192-195.	0.6	12
15	Chemical Constituents of Bryophytes: Structures and Biological Activity. <i>Journal of Natural Products</i> , 2018, 81, 641-660.	1.5	141
16	Characteristic Scent from the Tahitian Liverwort, <i>Cyathodium foetidissim</i> <i>um</i> . <i>Journal of Oleo Science</i> , 2018, 67, 1265-1269.	0.6	6
17	Diversity of Secondary Metabolites in the Liverwort <i>Syzygiella rubricaulis</i> (<i>Nees</i>) <i>Stephani</i> (Jamesoniellaceae, Marchantiophyta) from Neotropical High Mountains. <i>Chemistry and Biodiversity</i> , 2018, 15, e1800239.	1.0	9
18	Chemotypes and Biomarkers of Seven Species of New Caledonian Liverworts from the Bazzanioideae Subfamily. <i>Molecules</i> , 2018, 23, 1353.	1.7	11

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19	MAO-A Inhibitory Potential of Terpene Constituents from Ginger Rhizomes—A Bioactivity Guided Fractionation. <i>Molecules</i> , 2018, 23, 1301.	1.7	21
20	An Aromatic Farnesyltransferase Functions in Biosynthesis of the Anti-HIV Meroterpenoid Daurichromenic Acid. <i>Plant Physiology</i> , 2018, 178, 535-551.	2.3	23
21	Constituents of the Argentine Liverwort <i>Plagiochila diversifolia</i> and Their Insecticidal Activities. <i>Chemistry and Biodiversity</i> , 2017, 14, e1700229.	1.0	6
22	Identification and Characterization of Daurichromenic Acid Synthase Active in Anti-HIV Biosynthesis. <i>Plant Physiology</i> , 2017, 174, 2213-2230.	2.3	25
23	Sesqui- and Diterpenoids from Tahitian and Japanese Liverworts <i>Jungermannia</i> species. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.2	0
24	Microbial Transformation of Some Natural and Synthetic Aromatic Compounds by Fungi: <i>Aspergillus</i> and <i>Neurospora</i> Strains. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.2	3
25	Transcriptome Analysis of Marchantin Biosynthesis from the Liverwort <i>Marchantia polymorpha</i> . <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.2	6
26	GC/MS Fingerprinting of Solvent Extracts and Essential Oils Obtained from Liverwort Species. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.2	2
27	Application of Chromatographic and Spectroscopic Methods towards the Quality Assessment of Ginger (<i>Zingiber officinale</i>) Rhizomes from Ecological Plantations. <i>International Journal of Molecular Sciences</i> , 2017, 18, 452.	1.8	42
28	Volatile Components Emitted from the Liverwort <i>Marchantia Paleacea</i> Subsp. <i>Diptera</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	4
29	Bis-bibenzyls from the Cameroon Liverwort <i>Marchantia debilis</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	1
30	Terpenoids, Flavonoids and Acetogenins from Some Malagasy Plants. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	1
31	A Novel Class of Plant Type III Polyketide Synthase Involved in Orsellinic Acid Biosynthesis from <i>Rhododendron dauricum</i> . <i>Frontiers in Plant Science</i> , 2016, 7, 1452.	1.7	34
32	Volatile Components of the Stressed Liverwort <i>Conocephalum Conicum</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	11
33	Management of Diabetic Bacterial Foot Infections with Organic Extracts of Liverwort <i>Marchantia debilis</i> from Cameroon. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	4
34	Influence of Thermal Processing and <i>in vitro</i> Digestion on the Antioxidant Potential of Ginger and Ginger Containing Products. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	3
35	Dietary intake of metals by the young adult population of Eastern Poland: Results from a market basket study. <i>Journal of Trace Elements in Medicine and Biology</i> , 2016, 35, 36-42.	1.5	27
36	Volatile Components of the Stressed Liverwort <i>Conocephalum conicum</i> . <i>Natural Product Communications</i> , 2016, 11, 103-4.	0.2	10

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37	Volatile Components Emitted from the Liverwort <i>Marchantia paleacea</i> subsp. <i>diptera</i> . <i>Natural Product Communications</i> , 2016, 11, 263-4.	0.2	5
38	Influence of Thermal Processing and in vitro Digestion on the Antioxidant Potential of Ginger and Ginger Containing Products. <i>Natural Product Communications</i> , 2016, 11, 1153-1156.	0.2	2
39	Chemotaxonomic value of essential oil components in liverwort species. A review. <i>Flavour and Fragrance Journal</i> , 2015, 30, 189-196.	1.2	18
40	Chemosystematics of selected liverworts collected in Borneo. <i>Bryophyte Diversity and Evolution</i> , 2015, 31, 33.	1.0	8
41	Identification of sesquiterpene lactones in the Bryophyta (mosses) <i>Takakia</i> : <i>Takakia</i> species are closely related chemically to the Marchantiophyta (liverworts). <i>Natural Product Communications</i> , 2015, 10, 5-8.	0.2	10
42	Pungent and Bitter, Cytotoxic and Antiviral Terpenoids from Some Bryophytes and Inedible Fungi. <i>Natural Product Communications</i> , 2014, 9, 1934578X1400900.	0.2	7
43	Chemical Evidence for the Liverwort Complex, <i>Chiloscyphus concavus</i> and <i>C. horizontalis</i> . <i>Natural Product Communications</i> , 2014, 9, 1934578X1400900.	0.2	1
44	Fingerprinting of Secondary Metabolites of Liverworts: Chemosystematic Approach. <i>Journal of AOAC INTERNATIONAL</i> , 2014, 97, 1234-1243.	0.7	22
45	Chemical variability of the Tahitian <i>Marchantia hexaptera</i> Reich.. <i>Phytochemistry Letters</i> , 2014, 10, xcix-ciii.	0.6	5
46	Daurichromenic acid-producing oxidocyclase in the young leaves of <i>Rhododendron dauricum</i> . <i>Natural Product Communications</i> , 2014, 9, 1329-32.	0.2	9
47	Total synthesis of riccardin C and (±)-cavicularin via Pd-catalyzed Ar–Ar cross couplings. <i>Tetrahedron</i> , 2013, 69, 6959-6968.	1.0	20
48	Bryophytes: Liverworts, Mosses, and Hornworts: Extraction and Isolation Procedures. <i>Methods in Molecular Biology</i> , 2013, 1055, 1-20.	0.4	17
49	Identification of cryptic species within liverwort <i>Conocephalum conicum</i> based on the volatile components. <i>Phytochemistry</i> , 2013, 95, 234-241.	1.4	27
50	Biologically Active Compounds of the Marchantiophyta and Bryophyta. <i>Progress in the Chemistry of Organic Natural Products</i> , 2013, , 619-638.	0.8	1
51	Introduction. <i>Progress in the Chemistry of Organic Natural Products</i> , 2013, 95, 1-16.	0.8	77
52	Chemical Diversity of Bryophytes. <i>Progress in the Chemistry of Organic Natural Products</i> , 2013, , 21-24.	0.8	1
53	Chemical Constituents of Marchantiophyta. <i>Progress in the Chemistry of Organic Natural Products</i> , 2013, , 25-561.	0.8	3
54	Chemosystematics of Marchantiophyta. <i>Progress in the Chemistry of Organic Natural Products</i> , 2013, , 639-704.	0.8	0

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55	Chemical Relationships Between Algae, Bryophytes, and Pteridophytes. Progress in the Chemistry of Organic Natural Products, 2013, , 705-726.	0.8	2
56	Chemical Constituents of Bryophytes. Progress in the Chemistry of Organic Natural Products, 2013, , .	0.8	50
57	Phytochemical and biological studies of bryophytes. Phytochemistry, 2013, 91, 52-80.	1.4	199
58	Phytochemical investigations and bioactivity evaluation of liverworts as a function of anti-inflammatory and antinociceptive properties in animal models. Pharmaceutical Biology, 2013, 51, 1008-1013.	1.3	16
59	Chemosystematics of the Thai Liverwort <i>Cheilelejeunea</i> (Marchantiophyta, Lejeuneaceae). Natural Product Communications, 2013, 8, 1934578X1300800.	0.2	1
60	Chemical Relationships between Liverworts of the Family Lejeuneaceae (Porellales,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 4 (Jungers)	0.2	4
61	Modification of valencene by bio- and chemical transformation. Natural Product Communications, 2013, 8, 859-62.	0.2	3
62	Distribution of Cyclic and Acyclic Bis-bibenzyls in the Marchantiophyta (Liverworts), Ferns and Higher Plants and Their Biological Activities, Biosynthesis, and Total Synthesis. Heterocycles, 2012, 86, 891.	0.4	32
63	Distribution of Drimane Sesquiterpenoids and Tocopherols in Liverworts, Ferns and Higher Plants: Polygonaceae, Canellaceae and Winteraceae Species. Natural Product Communications, 2012, 7, 1934578X1200700.	0.2	5
64	Liverworts-Potential Source of Medicinal Compounds. , 2012, 01, .		10
65	In vitro antitrypanosomal activity of bis(bibenzyl)s and bibenzyls from liverworts against Trypanosoma brucei. Journal of Natural Medicines, 2012, 66, 377-382.	1.1	26
66	Distribution of drimane sesquiterpenoids and tocopherols in liverworts, ferns and higher plants: Polygonaceae, Canellaceae and Winteraceae species. Natural Product Communications, 2012, 7, 685-92.	0.2	13
67	Studies on the Genus <i>Thysananthus</i> (Marchantiophyta, Lejeuneaceae) 3. Terpenoid Chemistry and Chemotaxonomy of Selected Species of <i>Thysananthus</i> and <i>Dendrolejeunea fruticosa</i> . Cryptogamie, Bryologie, 2011, 32, 199-209.	0.1	16
68	Cytotoxic Bibenzyls, and Germacrane- and Pinguisane-type Sesquiterpenoids from Indonesian, Tahitian and Japanese Liverworts. Natural Product Communications, 2011, 6, 1934578X1100600.	0.2	8
69	Chemosystematics of <i>Porella</i> (Marchantiophyta, Porellaceae). Natural Product Communications, 2011, 6, 1934578X1100600.	0.2	6
70	Terpenoids and Bibenzyls from Three Argentine Liverworts. Molecules, 2011, 16, 10471-10478.	1.7	15
71	In vitro antitrypanosomal activity of plant terpenes against Trypanosoma brucei. Phytochemistry, 2011, 72, 2024-2030.	1.4	57
72	Vasorelaxant effects of macrocyclic bis(bibenzyls) from liverworts. Bioorganic and Medicinal Chemistry, 2011, 19, 4051-4056.	1.4	20

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73	Bryophytes: chemical diversity, synthesis and biotechnology. A review.. Flavour and Fragrance Journal, 2011, 26, n/a-n/a.	1.2	7
74	Anti-Influenza Activity of Marchantins, Macrocyclic Bisbibenzyls Contained in Liverworts. PLoS ONE, 2011, 6, e19825.	1.1	73
75	Cytotoxic bibenzyls, and germacrane- and pinguisane-type sesquiterpenoids from Indonesian, Tahitian and Japanese liverworts. Natural Product Communications, 2011, 6, 303-9.	0.2	14
76	Chemosystematics of Porella (Marchantiophyta, Porellaceae). Natural Product Communications, 2011, 6, 315-21.	0.2	14
77	Cytotoxic, radical scavenging and antimicrobial activities of sesquiterpenoids from the Tahitian liverwort Mastigophora diclados (Brid.) Nees (Mastigophoraceae). Journal of Natural Medicines, 2010, 64, 417-422.	1.1	40
78	Chemical constituents of the Vietnamese liverwort Porella densifolia. F ₁ -totetrap ₁ , 2010, 81, 659-661.	1.1	16
79	Insecticidal Constituents from the Argentine Liverwort <i>Plagiochila bursata</i> . Chemistry and Biodiversity, 2010, 7, 1855-1861.	1.0	15
80	Zierane sesquiterpene lactone, cembrane and fusicoccane diterpenoids, from the Tahitian liverwort Chandonanthus hirtellus. Phytochemistry, 2010, 71, 1387-1394.	1.4	39
81	Volatile Components of Selected Liverworts, and Cytotoxic, Radical Scavenging and Antimicrobial Activities of Their Crude Extracts. Natural Product Communications, 2010, 5, 1934578X1000500.	0.2	5
82	Biotransformation of Sesquiterpenoids from Liverworts by Fungi and Mammals. Natural Product Communications, 2010, 5, 1934578X1000500.	0.2	3
83	Biotransformation of Sesquiterpenoids. , 2010, , 803-892.		6
84	Sesqui- and diterpenoids from three New Zealand liverworts: <i>Bazzania novae-zelandiae</i> , <i>Gackstroemia</i> sp. and <i>Dendromastigophora</i> sp.. Natural Product Research, 2010, 24, 68-75.	1.0	9
85	Biotransformation of Monoterpenoids. , 2010, , 669-801.		20
86	Biotransformation of sesquiterpenoids from liverworts by fungi and mammals. Natural Product Communications, 2010, 5, 695-707.	0.2	2
87	Volatile Components from Selected Tahitian Liverworts. Natural Product Communications, 2009, 4, 1934578X0900401.	0.2	11
88	Antimitotic activity of two macrocyclic bis(bibenzyls), isoplagiochins A and B from the Liverwort <i>Plagiochila fruticosa</i> . Bioorganic and Medicinal Chemistry Letters, 2009, 19, 493-496.	1.0	37
89	Synthesis of riccardin C and its seven analogues. Part 1: The role of their phenolic hydroxy groups as LXRI± agonists. Bioorganic and Medicinal Chemistry Letters, 2009, 19, 738-741.	1.0	36
90	Bryophytes: Bio- and Chemical Diversity, Bioactivity and Chemosystematics. Heterocycles, 2009, 77, 99.	0.4	70

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91	Pungent Aromatic Compound from New Zealand Liverwort <i>Hymenophyton flabellatum</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2009, 57, 1015-1018.	0.6	8
92	Biotransformation of Sesquiterpenoids, Ionones, Damascones, Adamantanes, and Aromatic Compounds by Green Algae, Fungi, and Mammals. , 2009, , 737-841.		1
93	Volatile components from selected Tahitian liverworts. <i>Natural Product Communications</i> , 2009, 4, 1387-92.	0.2	13
94	Chapter Five: Distribution of Terpenoids and Aromatic Compounds in Selected Southern Hemispheric Liverworts. <i>Fieldiana Botany</i> , 2008, 47, 37.	0.5	31
95	Secondary Metabolites of <i>Cinnamosma madagascariensis</i> and Their β -Glucosidase Inhibitory Properties. <i>Journal of Natural Products</i> , 2008, 71, 123-126.	1.5	21
96	Insect Antifeedant Sesquiterpene Acetals from the Liverwort <i>Lepidolaena clavigera</i> . 2. Structures, Artifacts, and Activity. <i>Journal of Natural Products</i> , 2008, 71, 258-261.	1.5	28
97	Expedient Synthetic Transformation of Ptychantins into Forskolin. <i>Synlett</i> , 2008, 2008, 929-931.	1.0	10
98	Marchantiophyta (Liverworts): Rich Sources of Macrocyclic Bis(bibenzyls). <i>Heterocycles</i> , 2008, 76, 99.	0.4	29
99	New ent-Verticillane Diterpenoids from the Japanese Liverwort <i>Jackiella javanica</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2008, 56, 1184-1188.	0.6	12
100	The Novel Compounds That Activate Farnesoid X Receptor: the Diversity of Their Effects on Gene Expression. <i>Journal of Pharmacological Sciences</i> , 2008, 107, 285-294.	1.1	33
101	Recent Advances of Biologically Active Substances from the Marchantiophyta. <i>Natural Product Communications</i> , 2008, 3, 1934578X0800300.	0.2	6
102	Chemical Constituents of Selected Japanese and New Zealand Liverworts. <i>Natural Product Communications</i> , 2008, 3, 1934578X0800300.	0.2	10
103	Volatile Components from Selected Mexican, Ecuadorian, Greek, German and Japanese Liverworts. <i>Natural Product Communications</i> , 2008, 3, 1934578X0800300.	0.2	17
104	Cinnamacrins A ² C, Cinnafagrins D, and Cytostatic Metabolites with β -Glucosidase Inhibitory Activity from <i>Cinnamosma macrocarpa</i> . <i>Journal of Natural Products</i> , 2007, 70, 277-282.	1.5	29
105	Chemical Constituents of Malagasy Liverworts. 6. A Myltaylane Caffeeate with Nitric Oxide Inhibitory Activity from <i>Bazzania nitida</i> . <i>Journal of Natural Products</i> , 2007, 70, 856-858.	1.5	13
106	Biologically active compounds from bryophytes. <i>Pure and Applied Chemistry</i> , 2007, 79, 557-580.	0.9	175
107	Malagasy Liverworts, Source of New and Biologically Active Compounds. <i>Natural Product Communications</i> , 2007, 2, 1934578X0700200.	0.2	8
108	Guy Ourisson 1926â€“2006. <i>Phytochemistry</i> , 2007, 68, 1350-1351.	1.4	1

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109	Bioactive compounds from liverworts: Inhibition of lipopolysaccharide-induced inducible NOS mRNA in RAW 264.7 cells by Herbertenoids and Cuparenoids. <i>Phytomedicine</i> , 2007, 14, 486-491.	2.3	23
110	Phytochemistry of three selected liverworts: <i>Conocephalum conicum</i> , <i>Plagiochila barberi</i> and <i>P. terebrans</i> . <i>Arkivoc</i> , 2007, 2007, 22-29.	0.3	7
111	Synthetic Transformation of Ptychantin into Forskolin and 1,9-Dideoxyforskolin. <i>Journal of Organic Chemistry</i> , 2006, 71, 4619-4624.	1.7	24
112	Inhibition of Nitric Oxide Production in RAW 264.7 Cells by Azaphilones from Xylariaceous Fungi. <i>Biological and Pharmaceutical Bulletin</i> , 2006, 29, 34-37.	0.6	50
113	Chemical Constituents of Malagasy Liverworts, Part V: Prenyl Bibenzyls and Clerodane Diterpenoids with Nitric Oxide Inhibitory Activity from <i>Radula appressa</i> and <i>Thysananthus spathulistipus</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2006, 54, 1046-1049.	0.6	36
114	Diterpenoids and Aromatic Compounds from the Three New Zealand Liverworts <i>Jamesoniella kirkii</i> , <i>Balantiopsis rosea</i> , and <i>Radula</i> Species. <i>Chemical and Pharmaceutical Bulletin</i> , 2006, 54, 902-906.	0.6	22
115	Hydnellins A and B, Nitrogen-Containing Terphenyls from the Mushrooms <i>Hydnellum suaveolens</i> and <i>Hydnellum geogerium</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2006, 54, 912-914.	0.6	11
116	Bazzanane Sesquiterpenoids from the New Zealand Liverwort <i>Frullania falciloba</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2006, 54, 1347-1349.	0.6	12
117	Inedible mushrooms: a good source of biologically active substances. <i>Chemical Record</i> , 2006, 6, 79-99.	2.9	74
118	Grifolin derivatives from <i>Albatrellus caeruleoporus</i> , new inhibitors of nitric oxide production in RAW 264.7 cells. <i>Bioorganic and Medicinal Chemistry</i> , 2006, 14, 164-168.	1.4	62
119	Chemical constituents of Malagasy liverworts: Cyclomyltalanoids from <i>Bazzania madagassa</i> . <i>Phytochemistry</i> , 2006, 67, 2616-2622.	1.4	17
120	Inhibitory activity of nitric oxide production in RAW 264.7 cells of daldinols A-C from the fungus <i>Daldinia childiae</i> and other metabolites isolated from inedible mushrooms. <i>Journal of Natural Medicines</i> , 2006, 60, 303-307.	1.1	15
121	Changes in secondary metabolism during stromatal ontogeny of <i>Hypoxylon fragiforme</i> . <i>Mycological Research</i> , 2006, 110, 811-820.	2.5	54
122	Chemical constituents of the Vietnamese inedible mushroom <i>Xylaria intracolorata</i> . <i>Natural Product Research</i> , 2006, 20, 317-321.	1.0	21
123	<i>Penicillium sclerotiorum</i> Catalyzes the Conversion of Herbertenediol into Its Dimers: Mastigophorenes A and B. <i>Chemical and Pharmaceutical Bulletin</i> , 2005, 53, 256-257.	0.6	16
124	Pregnane-Type Steroids from the Inedible Mushroom <i>Thelephora terrestris</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2005, 53, 309-312.	0.6	5
125	Chemical Constituents of Malagasy Liverworts, Part III: Sesquiterpenoids from <i>Bazzania decrescens</i> and <i>Bazzania madagassa</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2005, 53, 515-518.	0.6	19
126	Cohaerins A and B, azaphilones from the fungus <i>Hypoxylon cohaerens</i> , and comparison of HPLC-based metabolite profiles in <i>Hypoxylon</i> sect. <i>Annulata</i> . <i>Phytochemistry</i> , 2005, 66, 797-809.	1.4	67

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127	Composition of the essential oil of the liverwort <i>Radula perrottetii</i> of Japanese origin. <i>Phytochemistry</i> , 2005, 66, 941-949.	1.4	32
128	Terrestrins Aâ€“G: p-Terphenyl derivatives from the inedible mushroom <i>Thelephora terrestris</i> . <i>Phytochemistry</i> , 2005, 66, 1052-1059.	1.4	32
129	ent-Verticillane-type diterpenoids from the Japanese liverwort <i>Jackiella javanica</i> . <i>Phytochemistry</i> , 2005, 66, 1662-1670.	1.4	35
130	Lanostane triterpenoids from the inedible mushroom <i>Fomitopsis spraguei</i> . <i>Phytochemistry</i> , 2005, 66, 1656-1661.	1.4	19
131	Sassafrins Aâ€“D, new antimicrobial azaphilones from the fungus <i>Creosphaeria sassafras</i> . <i>Tetrahedron</i> , 2005, 61, 1743-1748.	1.0	45
132	Novel cytotoxic kaurane-type diterpenoids from the New Zealand Liverwort <i>Jungermannia</i> species. <i>Tetrahedron</i> , 2005, 61, 4531-4544.	1.0	50
133	Dimeric azaphilones from the xylariaceous ascomycete <i>Hypoxylon rutilum</i> . <i>Tetrahedron</i> , 2005, 61, 8451-8455.	1.0	22
134	p-Terphenyl Compounds Possessing Antioxidative Activity from Japanese Inedible Mushrooms. <i>International Journal of Medicinal Mushrooms</i> , 2005, 7, 412.	0.9	0
135	p-Terphenyl Compounds Possessing Antioxidative Activity from Japanese Inedible Mushrooms. <i>International Journal of Medicinal Mushrooms</i> , 2005, 7, 410-411.	0.9	0
136	Activation of p38 Mitogen-Activated Protein Kinase duringent-11±-Hydroxy-16-kauran-15-one-Induced Apoptosis in Human Leukemia HL-60 Cells. <i>Planta Medica</i> , 2005, 71, 275-277.	0.7	13
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138	Antimicrobial Azaphilones from the Fungus <i>Hypoxylon</i> multiforme. <i>Planta Medica</i> , 2005, 71, 1058-1062.	0.7	38
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