Toh-Seok Kam

List of Publications by Year
in descending order

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162	5,642	57758	128289
papers	citations	44 h-index	60 g-index

177	177	177	2550
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Concise synthesis of the vasorelaxant alkaloids schwarzinicines A and B. Natural Product Research, 2022, 36, 3972-3978.	1.8	7
2	Antiproliferative and microtubule-stabilizing activities of two iboga-vobasine bisindoles alkaloids from Tabernaemontana corymbosa in colorectal adenocarcinoma HT-29 cells. Planta Medica, 2022, , .	1.3	2
3	Arboduridine, a hexacyclic caged monoterpenoid indole incorporating cyclohexane, piperidine, and bridged-fused pyrrolidine-tetrahydrofuran moieties. Tetrahedron Letters, 2022, 98, 153836.	1.4	2
4	Apoferritin-Encapsulated Jerantinine A for Transferrin Receptor Targeting and Enhanced Selectivity in Breast Cancer Therapy. ACS Omega, 2022, 7, 21473-21482.	3.5	4
5	Arbolodinines Aâ^'C, biologically-active aspidofractinine-aspidofractinine, aspidofractinine-strychnan, and kopsine-strychnan bisindole alkaloids from Kopsia arborea. Tetrahedron, 2021, 78, 131802.	1.9	6
6	The Bisindole Alkaloids Angustilongines M and A from Alstonia penangiana Induce Mitochondrial Apoptosis and G0/G1 Cell Cycle Arrest in HT-29 Cells through Promotion of Tubulin Polymerization. Journal of Natural Products, 2021, 84, 1524-1533.	3.0	7
7	Divergent Synthesis of Skeletally Distinct Arboridinine and Arborisidine. Angewandte Chemie - International Edition, 2021, 60, 26978-26985.	13.8	8
8	Macroline, talpinine, and sarpagine alkaloids from Alstonia penangiana. An NMR-based method for differentiating between A. penangiana and A. macrophylla. Phytochemistry, 2020, 176, 112391.	2.9	10
9	The natural alkaloid Jerantinine B has activity in acute myeloid leukemia cells through a mechanism involving c-Jun. BMC Cancer, 2020, 20, 629.	2.6	7
10	Schwarzinicines Aâ€"G, 1,4-Diarylbutanoidâ€"Phenethylamine Conjugates from the Leaves of Ficus schwarzii. Journal of Natural Products, 2020, 83, 152-158.	3.0	8
11	Macrolineâ€"Sarpagine Bisindole Alkaloids with Antiproliferative Activity from Alstonia penangiana. Journal of Natural Products, 2019, 82, 3121-3132.	3.0	19
12	Lycopodium Alkaloids: Lycoplatyrine A, an Unusual Lycodineâ€"Piperidine Adduct from Lycopodium platyrhizoma and the Absolute Configurations of Lycoplanine D and Lycogladine H. Journal of Natural Products, 2019, 82, 324-329.	3.0	16
13	A Cytotoxic Indole Characterized by Incorporation of a Unique Carbonâ€"Nitrogen Skeleton and Two Pentacyclic Corynanthean Alkaloids Incorporating a Substituted Tetrahydrofuranone Ring from Kopsia arborea. Journal of Natural Products, 2019, 82, 1902-1907.	3.0	14
14	Reactions of Anodically Generated Methoxystilbene Cation Radicals: The Influence of Ortho-Substituted Vinyl and Formyl Groups. Journal of Organic Chemistry, 2019, 84, 7279-7290.	3.2	0
15	Conolodinines Aâ€"D, Aspidospermaâ€"Aspidosperma Bisindole Alkaloids with Antiproliferative Activity from Tabernaemontana corymbosa. Journal of Natural Products, 2019, 82, 850-858.	3.0	20
16	Jerantinine B Enhances the Mitochondria-Mediated Apoptosis by p53 Activation in Human Glioblastoma Cells via a Combination with Î´-Tocotrienol. Journal of Biologically Active Products From Nature, 2018, 8, 21-27.	0.3	2
17	Reactivity of Anodically Generated 4-Methoxystilbene Cation Radicals: The Influence of Ortho-Substituted Hydroxymethyl, Aminomethyl, and Carboxylic Acid Groups. Journal of Organic Chemistry, 2018, 83, 15087-15100.	3.2	4
18	Sustainable Syntheses of (â^')-Jerantinines A & E and Structural Characterisation of the Jerantinine-Tubulin Complex at the Colchicine Binding Site. Scientific Reports, 2018, 8, 10617.	3.3	10

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19	Ajmaline, Oxindole, and Cytotoxic Macrolineâ€“Akuammiline Bisindole Alkaloids from Alstonia penangiana. Journal of Natural Products, 2018, 81, 1266-1277.	3.0	23
20	Jerantinine A induces tumor-specific cell death through modulation of splicing factor 3b subunit 1 (SF3B1). Scientific Reports, 2017, 7, 42504.	3.3	45
21	Electrochemically Mediated Oxidative Transformations of Substituted 4-Methoxystilbenes: Effect of Ortho-Substituted Nucleophilic Groups. Journal of Organic Chemistry, 2017, 82, 6172-6191.	3.2	15
22	Enhancement of apoptotic activities on brain cancer cells via the combination of Î³-tocotrienol and jerantinine A. Phytomedicine, 2017, 30, 74-84.	5.3	22
23	Biosynthetic Enantiodivergence in the Eburnane Alkaloids from Kopsia. Journal of Natural Products, 2017, 80, 3014-3024.	3.0	29
24	A Bis-benzopyrroloisoquinoline Alkaloid Incorporating a Cyclobutane Core and a Chlorophenanthroindolizidine Alkaloid with Cytotoxic Activity from Ficus fistulosa var. tengerensis. Journal of Natural Products, 2017, 80, 2734-2740.	3.0	37
25	Ibogan, Aspidosperman, Vincamine, and Bisindole Alkaloids from a Malayan Tabernaemontana corymbosa: Iboga Alkaloids with C-20Î± Substitution. Journal of Natural Products, 2016, 79, 1388-1399.	3.0	41
26	A Hexacyclic, Iboga-Derived Monoterpenoid Indole with a Contracted Tetrahydroazepine C-Ring and Incorporation of an Isoxazolidine Moiety, a Seco-Corynanthean, an Aspidosperma-Aspidosperma Bisindole with Anticancer Properties, and the Absolute Configuration of the Pyridopyrimidine Indole Alkaloid, Vernavosine. Journal of Natural Products, 2016, 79, 2709-2717.	3.0	26
27	Arborisidine and Arbornamine, Two Monoterpenoid Indole Alkaloids with New Polycyclic Carbonâ€“Nitrogen Skeletons Derived from a Common Pericine Precursor. Organic Letters, 2016, 18, 1618-1621.	4.6	54
28	Vobatensines Aâ€“F, Cytotoxic Iboga-Vobasine Bisindoles from Tabernaemontana corymbosa. Journal of Natural Products, 2016, 79, 1048-1055.	3.0	26
29	Synergistic cytotoxic effects of combined Î´-tocotrienol and jerantinine B on human brain and colon cancers. Journal of Ethnopharmacology, 2016, 184, 107-118.	4.1	21
30	Aspidofractinine and Eburnane Alkaloids from a North Borneo Kopsia. Ring-Contracted, Additional Ring-Fused, and Paucidactine-Type Aspidofractinine Alkaloids from K. pauciflora. Journal of Natural Products, 2016, 79, 230-239.	3.0	35
31	In vitro anticancer properties and biological evaluation of novel natural alkaloid jerantinine B. Cancer Letters, 2016, 370, 185-197.	7.2	41
32	Arboridinine, a Pentacyclic Indole Alkaloid with a New Cage Carbonâ€“Nitrogen Skeleton Derived from a Pericine Precursor. Organic Letters, 2015, 17, 3628-3631.	4.6	28
33	Biologically active vallesamine, strychnan, and rhazinilam alkaloids from Alstonia: Pneumatophorine, a nor-secovallesamine with unusual incorporation of a 3-ethylpyridine moiety. Phytochemistry, 2015, 117, 317-324.	2.9	13
34	Ibogan, Tacaman, and Cytotoxic Bisindole Alkaloids from Tabernaemontana. Cononusine, an Iboga Alkaloid with Unusual Incorporation of a Pyrrolidone Moiety. Journal of Natural Products, 2015, 78, 1129-1138.	3.0	51
35	Transformations of Ferric Chlorideâ€Generated Stilbene Cation Radicals. The Effect of Aromatic Substitution and a Comparison with Anodic Oxidation. Chemistry - an Asian Journal, 2015, 10, 2207-2220.	3.3	5
36	Hispidacine, an unusual 8,4â€²-oxyneolignan-alkaloid with vasorelaxant activity, and hispiloscine, an antiproliferative phenanthroindolizidine alkaloid, from Ficus hispida Linn.. Phytochemistry, 2015, 109, 96-102.	2.9	29

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37	Criofolinine and Vernavosine, New Pentacyclic Indole Alkaloids Incorporating Pyrroloazepine and Pyridopyrimidine Moieties Derived from a Common Yohimbine Precursor. Organic Letters, 2014, 16, 6330-6333.	4.6	24
38	Macroline, akuammiline, sarpagine, and ajmaline alkaloids from Alstonia macrophylla. Phytochemistry, 2014, 98, 204-215.	2.9	59
39	Cytotoxic Vobasine, Tacaman, and Corynanthe-Tryptamine Bisindole Alkaloids from Tabernaemontana and Structure Revision of Tronoharine. Journal of Natural Products, 2014, 77, 2504-2512.	3.0	41
40	Corynanthean, eburnan, secoleuconoxine, and pauciflorine alkaloids from Kopsia pauciflora. Phytochemistry, 2014, 108, 234-242.	2.9	19
41	Oxidized Derivatives of Macroline, Sarpagine, and Pleiocarpamine Alkaloids from Alstonia angustifolia. Journal of Natural Products, 2014, 77, 2068-2080.	3.0	54
42	Novel antitumour indole alkaloid, Jerantinine A, evokes potent G2/M cell cycle arrest targeting microtubules. Investigational New Drugs, 2014, 32, 838-850.	2.6	54
43	Transformations of the 2,7-Seco Aspidosperma Alkaloid Leuconolam, Structure Revision of epi-Leuconolam, and Partial Syntheses of Leuconoxine and Leuconodines A and F. Journal of Natural Products, 2014, 77, 327-338.	3.0	34
44	Biomimetic Oxidative Dimerization of Anodically Generated Stilbene Radical Cations: Effect of Aromatic Substitution on Product Distribution and Reaction Pathways. Journal of Organic Chemistry, 2014, 79, 4528-4543.	3.2	31
45	Andransinine: An Unusual Case of Spontaneous Resolution in an Indole Alkaloid Derivative. Journal of Natural Products, 2014, 77, 1532-1535.	3.0	11
46	Lumusidines Aâ^'D and villalstonidine F, macrolineâ€"macroline and macrolineâ€"pleiocarpamine bisindole alkaloids from Alstonia macrophylla. Phytochemistry, 2013, 87, 148-156.	2.9	11
47	Rhazinilamâ€"Leuconolamâ€"Leuconoxine Alkaloids from Leuconotis griffithii. Journal of Natural Products, 2013, 76, 957-964.	3.0	57
48	Macrolineâ€"sarpagine and macrolineâ€"pleiocarpamine bisindole alkaloids from Alstonia angustifolia. Phytochemistry, 2013, 85, 194-202.	2.9	23
49	Perhentidines Aâ€"C: Macrolineâ€"Macroline Bisindoles from Alstonia and the Absolute Configuration of Perhentinine and Macralstonine. Journal of Natural Products, 2012, 75, 942-950.	3.0	23
50	Unusual Nitrogenous Derivatives from Alstonia. Natural Product Communications, 2012, 7, 1934578X1200700.	0.5	1
51	Unusual nitrogenous derivatives from Alstonia. Natural Product Communications, 2012, 7, 739-42.	0.5	1
52	Grandilodines Aâ^'C, Biologically Active Indole Alkaloids from Kopsia grandifolia. Journal of Natural Products, 2011, 74, 1309-1312.	3.0	92
53	Lumutinines Aâ€"D, Linearly Fused Macrolineâ€"Macroline and Macrolineâ€"Sarpagine Bisindoles from Alstonia macrophylla. Journal of Natural Products, 2011, 74, 2556-2562.	3.0	31
54	Angustilobine and andranginine type indole alkaloids and an uleineâ€"secovallesamine bisindole alkaloid from Alstonia angustiloba. Phytochemistry, 2011, 72, 2212-2218.	2.9	35

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55	Macrodasines Aâ€“G, macroline indole alkaloids incorporating fused spirocyclic tetrahydrofuranâ€“tetrahydrofuran and tetrahydrofuranâ€“tetrahydropyran rings. Tetrahedron, 2011, 67, 3830-3838.	1.9	24
56	Unusual indole alkaloidâ€“pyrrole, â€“pyrone, and â€“carbamic acid adducts from Alstonia angustifolia. Tetrahedron, 2010, 66, 7799-7806.	1.9	40
57	Structure, biological activity, and a biomimetic partial synthesis of the lirofolines, novel pentacylic indole alkaloids from Tabernaemontana. Tetrahedron Letters, 2010, 51, 269-272.	1.4	29
58	Aspidospermatanâ€“aspidospermatan and eburnane-sarpagine bisindole alkaloids from Leuconotis. Phytochemistry, 2010, 71, 1365-1370.	2.9	21
59	Strychnan and Secoangustilobine A Type Alkaloids from Alstonia spatulata. Revision of the C-20 Configuration of Scholaricine. Journal of Natural Products, 2010, 73, 1891-1897.	3.0	38
60	Leucoridines Aâ^'D, Cytotoxic Strychnosâ^'Strychnos Bisindole Alkaloids from Leuconotis. Journal of Natural Products, 2010, 73, 1107-1111.	3.0	33
61	Conomicidines A and B, Unusual Alkaloidâ€“Hydroxycinnamyl Alcohol Conjugates from Tabernaemontana corymbosa. Helvetica Chimica Acta, 2009, 92, 1895-1902.	1.6	13
62	Seco-tabersonine alkaloids from Tabernaemontana corymbosa. Phytochemistry, 2009, 70, 424-429.	2.9	18
63	Conoliferine and isoconoliferine, structurally novel alkaloid-lignan conjugates from Tabernaemontana corymbosa. Tetrahedron Letters, 2009, 50, 3756-3759.	1.4	28
64	Mersiphyllines A and B from Kopsia. Determination of relative configuration at a quaternary center via formation of an alkaloidâ€“borane complex. Tetrahedron, 2009, 65, 6873-6876.	1.9	7
65	Conolutinine, a hexacyclic indole alkaloid with a novel ring system incorporating a diazaspiro center and fused oxadiazepineâ€“tetrahydrofuran rings. Tetrahedron Letters, 2009, 50, 752-754.	1.4	35
66	Leucolusine, a tetracyclic alkaloid with a novel ring system incorporating an oxindole moiety and fused piperidine-tetrahydrofuran rings. Tetrahedron Letters, 2009, 50, 1059-1061.	1.4	31
67	Four tetracyclic oxindole alkaloids and a taberpsychine derivative from a Malayan Tabernaemontana. Phytochemistry, 2009, 70, 1182-1186.	2.9	23
68	Leuconicines Aâ^'G and (â^')-Eburnamaline, Biologically Active Strychnan and Eburnan Alkaloids from Leuconotis. Journal of Natural Products, 2009, 72, 2098-2103.	3.0	42
69	Leucophyllidine, a Cytotoxic Bisindole Alkaloid Constituted From the Union of an Eburnan and a New Vinylquinoline Alkaloid. Organic Letters, 2009, 11, 3962-3965.	4.6	43
70	New Indole Alkaloids from Kopsia. Alkaloid Variation in Kopsia singapurensis. Helvetica Chimica Acta, 2008, 91, 930-937.	1.6	31
71	Kopsine and Danuphylline Alkaloids from Kopsia. Biomimetic Partial Synthesis of Danuphylline B. Helvetica Chimica Acta, 2008, 91, 1559-1566.	1.6	12
72	Methyl chanofruticosinate alkaloids from Kopsia arborea. Phytochemistry, 2008, 69, 558-561.	2.9	32

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73	The alkaloids of the mersinine group: a new subclass of the monoterpenoid indole alkaloids from Kopsia. Tetrahedron, 2008, 64, 1397-1408.	1.9	26
74	Chapter 1 Alkaloids of Kopsia. The Alkaloids Chemistry and Biology, 2008, 66, 1-111.	2.0	50
75	Bipleiophylline, an Unprecedented Cytotoxic Bisindole Alkaloid Constituted from the Bridging of Two Indole Moieties by an Aromatic Spacer Unit. Organic Letters, 2008, 10, 3749-3752.	4.6	92
76	Biologically Active Aspidofractinine Alkaloids from Kopsia singapurensis. Journal of Natural Products, 2008, 71, 53-57.	3.0	47
77	Jerantinines Aâ"G, Cytotoxic Aspidosperma Alkaloids from Tabernaemontana corymbosa. Journal of Natural Products, 2008, 71, 1591-1594.	3.0	90
78	A Cycloartane Incorporating a Fused Tetrahydrofuran Ring and a Cytotoxic Lactam from Monocarpia marginalis. Journal of Natural Products, 2008, 71, 1104-1106.	3.0	6
79	Leuconoxine, Kopsinitarine, Kopsijasmine, and Kopsinone Derivatives from Kopsia. Journal of Natural Products, 2007, 70, 1380-1383.	3.0	65
80	Biologically Active Aspidofractinine, Rhazinilam, Akuammiline, and Vincorine Alkaloids from Kopsia. Journal of Natural Products, 2007, 70, 1783-1789.	3.0	128
81	Biologically Active Indole Alkaloids from Kopsia arborea. Journal of Natural Products, 2007, 70, 1302-1307.	3.0	147
82	Secoleuconoxine and Oxopericine Derivatives fromKopsia. Helvetica Chimica Acta, 2007, 90, 31-35.	1.6	43
83	Arboricine and arboricinine, unusual tetracyclic indole regioisomers from Kopsia. Tetrahedron Letters, 2007, 48, 1143-1145.	1.4	43
84	Mersinaline and mersirachine, novel quinolinic alkaloids of the mersinine group from Kopsia. Tetrahedron Letters, 2007, 48, 6677-6680.	1.4	11
85	Chapter 4 Bisindole Alkaloids. The Alkaloids Chemistry and Biology, 2006, 63, 181-337.	2.0	58
86	Arboflorine, an Unusual Pentacyclic Monoterpenoid Indole Alkaloid Incorporating a Third Nitrogen Atom. Organic Letters, 2006, 8, 1733-1735.	4.6	68
87	Biomimetic oxidative transformations of pericine: partial synthesis of apparicine and valparicine, a new pentacyclic indole alkaloid from Kopsia. Tetrahedron Letters, 2006, 47, 5037-5039.	1.4	60
88	Arbophylline, a novel heptacyclic indole with a cage skeleton incorporating an acetal moiety. Tetrahedron Letters, 2006, 47, 8653-8655.	1.4	35
89	Venalstonine and dioxokopsan derivatives from Kopsia fruticosa. Phytochemistry, 2004, 65, 2119-2122.	2.9	32
90	Biologically Active Ibogan and Vallesamine Derivatives fromTabernaemontana divaricata. Chemistry and Biodiversity, 2004, 1, 646-656.	2.1	66

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91	Angustilodine, an Unusual Pentacyclic Indole Alkaloid fromAlstonia. Helvetica Chimica Acta, 2004, 87, 366-369.	1.6	27
92	Kopsifolines Aâ€“F: a New Structural Class of Monoterpenoid Indole Alkaloids fromKopsia. Helvetica Chimica Acta, 2004, 87, 991-998.	1.6	52
93	Mersilongine, a novel tetracyclic quinolinic alkaloid from Kopsia. Tetrahedron Letters, 2004, 45, 3521-3524.	1.4	33
94	Mersicarpine, an unusual tetracyclic dihydroindole alkaloid incorporating a seven-membered imine ring. Tetrahedron Letters, 2004, 45, 5995-5998.	1.4	101
95	Unusual spirocyclic macroline alkaloids, nitrogenous derivatives, and a cytotoxic bisindole from Alstonia. Tetrahedron, 2004, 60, 3957-3966.	1.9	53
96	Lundurines Aâ€“D, cytotoxic indole alkaloids incorporating a cyclopropyl moiety from Kopsia tenuis and revision of the structures of tenuisines Aâ€“C. Tetrahedron, 2004, 60, 10739-10745.	1.9	93
97	Alkaloids from Alstonia angustifolia. Phytochemistry, 2004, 65, 603-608.	2.9	45
98	Cytotoxic effects and reversal of multidrug resistance by ibogan and related indole alkaloids. Bioorganic and Medicinal Chemistry Letters, 2004, 14, 4487-4489.	2.2	52
99	New Indole Alkaloids fromAlstonia macrophylla. Journal of Natural Products, 2004, 67, 547-552.	3.0	55
100	Conodirinines A and B, Novel Vobasine-Iboga Bisindoles Incorporating an Additional Tetrahydro-1,3-oxazine Unit on the Vobasinyl Moiety. Helvetica Chimica Acta, 2003, 86, 122-126.	1.6	22
101	Macrodasine A, a novel macroline derivative incorporating fused spirocyclic tetrahydrofuran rings containing a spiroacetal moiety. Tetrahedron Letters, 2003, 44, 8787-8789.	1.4	21
102	Kopsifolines A, B, and C, indole alkaloids with a novel hexacyclic carbon skeleton from Kopsia. Tetrahedron Letters, 2003, 44, 1317-1319.	1.4	50
103	Conodurine, conoduramine, and ervahanine derivatives from Tabernaemontana corymbosa. Phytochemistry, 2003, 63, 625-629.	2.9	23
104	New Bisindole Alkaloids from Tabernaemontana corymbosa. Journal of Natural Products, 2003, 66, 11-16.	3.0	47
105	Biologically active indole and bisindole alkaloids from Tabernaemontana divaricata. Organic and Biomolecular Chemistry, 2003, 1, 1292-1297.	2.8	55
106	Five New Iboga Alkaloids from Tabernaemontana corymbosa. Journal of Natural Products, 2002, 65, 669-672.	3.0	48
107	Vobasonidine and Vobatricine, Novel Bisindole Alkaloids from a Malayan Tabernaemontana. Helvetica Chimica Acta, 2002, 85, 1027.	1.6	25
108	New Tabernamine Derivatives from Tabernaemontana. Heterocycles, 2002, 57, 2137.	0.7	17

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109	Electrochemical oxidation of aspidofractinine-type alkaloids: Formation of kopsine, kopsidine, kopsinitarine and bisindole derivatives. Journal of the Chemical Society, Perkin Transactions 1, 2001, , 1594-1604.	1.3	25
110	Voastrictine, a novel pentacyclic quinolinic alkaloid from Tabernaemontana. Tetrahedron Letters, 2001, 42, 4721-4723.	1.4	35
111	Mersinines A and B and mersiloscine, novel quinolinic alkaloids from Kopsia. Tetrahedron Letters, 2001, 42, 5977-5980.	1.4	31
112	Dippinines A - D, New Iboga-derived Indole Alkaloids from Tabernaemontana. Heterocycles, 2001, 55, 2405.	0.7	30
113	Novel Macroline Oxindoles from a Malayan Alstonia. Tetrahedron, 2000, 56, 6143-6150.	1.9	33
114	Tronocarpine, a novel pentacyclic indole incorporating a seven-membered lactam moiety. Tetrahedron Letters, 2000, 41, 2733-2736.	1.4	66
115	Reversal of Multidrug Resistance by Kopsiflorine Isolated from Kopsia dasyrachis. Planta Medica, 1999, 65, 307-310.	1.3	16
116	17-Î±-Hydroxy-Î”14,15-kopsinine and a bisindole alkaloid from Kopsia teoi. Phytochemistry, 1999, 50, 171-175.	2.9	17
117	Leishmanicidal alkaloids from Kopsia griffithii. Phytochemistry, 1999, 50, 75-79.	2.9	81
118	Alkaloids from Kopsia dasyrachis. Phytochemistry, 1999, 51, 159-169.	2.9	74
119	Alkaloids from the stem-bark of Alstonia macrophylla. Phytochemistry, 1999, 51, 839-844.	2.9	48
120	Indole and monoterpene alkaloids from the leaves of Kopsia dasyrachis. Phytochemistry, 1999, 52, 959-963.	2.9	17
121	Tronoharine, a novel hexacyclic indole alkaloid from a Malayan Tabernaemontana. Tetrahedron Letters, 1999, 40, 5409-5412.	1.4	36
122	Structure and biomimetic, electrochemically-mediated semisynthesis of the novel pentacyclic indole danuphylline. Tetrahedron, 1999, 55, 1457-1468.	1.9	35
123	Dippinine A, A New Alkaloid of the Chippiinetype From A MalayanTabernaemontana. Natural Product Research, 1999, 13, 143-146.	0.4	10
124	Alkaloids from Malaysian Flora. Alkaloids: Chemical and Biological Perspectives, 1999, 14, 285-435.	0.2	61
125	Unprecedented Cyanation and Cyanomethylation Following Ring Closure versus Dimer Formation during Anodic Oxidation of the Aspidofractinine Alkaloid Kopsamine. Heterocycles, 1999, 51, 249.	0.7	7
126	Danuphylline, a novel pentacyclic indole from Kopsia. Tetrahedron Letters, 1998, 39, 5823-5826.	1.4	10

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127	Alkaloids from Kopsia griffithii. Phytochemistry, 1998, 47, 145-147.	2.9	131
128	Conodiparines A-D, new bisindoles from Tabernaemontana. Reversal of vincristine-resistance with cultured cells. Bioorganic and Medicinal Chemistry Letters, 1998, 8, 1693-1696.	2.2	46
129	Reversal of multidrug resistance (MDR) by aspidofractinine-type indole alkaloids. Bioorganic and Medicinal Chemistry Letters, 1998, 8, 2769-2772.	2.2	51
130	Cytotoxic and Leishmanicidal Aminoglycosteroids and Aminosteroids fromHolarrhenacurtisii. Journal of Natural Products, 1998, 61, 1332-1336.	3.0	55
131	Cardiovascular Effects of Aspidofractinine-Type Alkaloids fromKopsia. Journal of Natural Products, 1998, 61, 328-332.	3.0	20
132	Rhazinal, a Formylrhazinilam Derivative from a Malayan Kopsia. Natural Product Research, 1998, 12, 307-310.	0.4	45
133	19(R)-Hydroxyeburnamine and 19(R)-Hydroxy-Isoeburnamine from Kopsia Dasyrachis. Natural Product Research, 1998, 12, 293-298.	0.4	7
134	Oxo-Derivatives of Kopsine- and Rhazinilam-Type Alkaloids from a North BorneoKopsia. Natural Product Research, 1998, 11, 131-136.	0.4	16
135	Nitaphylline, A New Bisindole Alkaloid fromKopsia. Natural Product Research, 1997, 10, 69-74.	0.4	12
136	Monoterpene Alkaloids fromKopsia pauciflora. Journal of Natural Products, 1997, 60, 673-676.	3.0	21
137	Tenuisines A - C and tenuiphylline, novel bisindoles from Kopsia tenuis. Tetrahedron, 1997, 53, 12661-12670.	1.9	32
138	Angustimaline, an unusual nitrogenous compound from Alstonia angustifolia. Tetrahedron Letters, 1997, 38, 477-478.	1.4	14
139	Four heptacyclic indoles from Kopsia teoi. Phytochemistry, 1997, 45, 623-625.	2.9	25
140	Aspidofractinine alkaloids from Kopsia teoi. Phytochemistry, 1997, 46, 789-792.	2.9	10
141	Lahadinines A and B, new cyano-substituted indole alkaloids from Kopsia pauciflora. Phytochemistry, 1997, 46, 785-787.	2.9	24
142	Novel Cage Indoles from a MalaysianKopsia. Journal of Natural Products, 1996, 59, 1109-1112.	3.0	41
143	Paucidactine A and B, new indole alkaloids with a novel ring system containing a lactone moiety. Tetrahedron Letters, 1996, 37, 3603-3606.	1.4	44
144	Pauciflorines A and B, novel melanin biosynthesis inhibitors from Kopsia. Tetrahedron Letters, 1996, 37, 5765-5768.	1.4	64

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