

Masami Ishibashi

List of Publications by Year in descending order

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365
papers

10,684
citations

38742

50
h-index

76900

74
g-index

437
all docs

437
docs citations

437
times ranked

7197
citing authors

#	ARTICLE	IF	CITATIONS
1	Thannilignan glucoside and 2-(β -glucopyranosyl)-3-isoxazolin-5-one derivative, two new compounds isolated from <i>Terminalia bellirica</i> . <i>Journal of Natural Medicines</i> , 2022, 76, 482-489.	2.3	5
2	Isolation of Peptidolipin NA Derivatives from the Culture of <i>Nocardia arthritidis</i> IFM10035T in the Presence of Mouse Macrophage Cells. <i>Heterocycles</i> , 2022, 104, 185.	0.7	3
3	Is 18β -Glycyrrhizin a real natural product? Improved preparation of 18β -Glycyrrhizin from 18β -Glycyrrhizin as a positive standard for HPLC analysis of licorice extracts. <i>Journal of Natural Medicines</i> , 2022, 76, 367-378.	2.3	3
4	Isolation of Ikahonone, 4-Methyl-2,4-dihydroxy-3-pentanone from <i>Bacillus cereus</i> IFM12235. <i>Heterocycles</i> , 2022, 105, 523.	0.7	0
5	Two Bioactive Compounds, Uniformides A and B, Isolated from a Culture of <i>Nocardia uniformis</i> IFM0856 in the Presence of Animal Cells. <i>Organic Letters</i> , 2022, 24, 4998-5002.	4.6	5
6	Acacienone, a terpenoid-like natural product having an unprecedented C20 framework isolated from <i>Acacia mangium</i> leaves. <i>Journal of Natural Medicines</i> , 2021, 75, 99-104.	2.3	0
7	Isolation of nocobactin NAs as Notch signal inhibitors from <i>Nocardia farcinica</i> , a possibility of invasive evolution. <i>Journal of Antibiotics</i> , 2021, 74, 255-259.	2.0	7
8	Practical Stereoselective Synthesis of C ₃ -Spirooxindole and C ₂ -Spiropseudoindoxyl Pyrrolidines via Organocatalyzed Pictet-Spengler Reaction/Oxidative Rearrangement Sequence. <i>Advanced Synthesis and Catalysis</i> , 2021, 363, 2648-2663.	4.3	7
9	Isolation of Adenosine and Cordysin B from <i>Anredera cordifolia</i> that Stimulates CRE-Mediated Transcription in PC12 Cells. <i>Planta Medica International Open</i> , 2021, 8, e19-e24.	0.5	2
10	Screening study of cancer-related cellular signals from microbial natural products. <i>Journal of Antibiotics</i> , 2021, 74, 629-638.	2.0	2
11	Evaluation of Naturally Occurring HIF-1 Inhibitors for Pulmonary Arterial Hypertension. <i>ChemBioChem</i> , 2021, 22, 2799-2804.	2.6	4
12	Target Protein-Oriented Isolations for Chemical Biology based on Natural Products. <i>Yuki Gosei Kagaku Kyokaiishi/Journal of Synthetic Organic Chemistry</i> , 2021, 79, 684-693.	0.1	0
13	Identification of $1\beta,2\beta$ -epoxytagitinin C as a Notch inhibitor, oxidative stress mechanism and its anti-leukemia activity. <i>Journal of Natural Medicines</i> , 2021, , .	2.3	1
14	Bioactivity-guided Isolation of TRAIL-Resistance-Overcoming Activity Compounds From the Leaves of <i>Murraya exotica</i> . <i>Natural Product Communications</i> , 2021, 16, 1934578X2110658.	0.5	2
15	Characterization of Nocardithiocin Derivatives Produced by Amino Acid Substitution of Precursor Peptide notG. <i>International Journal of Peptide Research and Therapeutics</i> , 2020, 26, 281-290.	1.9	5
16	Cadinane sesquiterpenoids isolated from <i>Santalum album</i> using a screening program for Wnt signal inhibitory activity. <i>Journal of Natural Medicines</i> , 2020, 74, 476-481.	2.3	7
17	Total synthesis of lindbladione, a Hes1 dimerization inhibitor and neural stem cell activator isolated from <i>Lindbladia tubulina</i> . <i>Scientific Reports</i> , 2020, 10, 21433.	3.3	4
18	Isolation and evaluation of cardenolides from <i>Lansium domesticum</i> as Notch inhibitors. <i>Journal of Natural Medicines</i> , 2020, 74, 758-766.	2.3	6

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19	Target protein-oriented isolation of Hes1 dimer inhibitors using protein based methods. <i>Scientific Reports</i> , 2020, 10, 1381.	3.3	5
20	Isolation of Inohanalactone, a β -Butyrolactone, from <i>Nocardia inohanensis</i> IFM0092T. <i>Heterocycles</i> , 2020, 101, 312.	0.7	3
21	Target Protein-Oriented Natural Product Isolation Methods. , 2020, , 457-474.		0
22	Sucupiranins M ^Q , five new furanocassane-type diterpenoids from the seeds of <i>Bowdichia virgilioides</i> . <i>Tetrahedron</i> , 2019, 75, 130511.	1.9	0
23	Nonactic Acid Derivatives Isolated From <i>Streptomyces werraensis</i> IFM12104 in a Screening Program for BMI1 Promoter Inhibitory Activity. <i>Natural Product Communications</i> , 2019, 14, 1934578X1986658.	0.5	2
24	Screening for natural products that affect Wnt signaling activity. <i>Journal of Natural Medicines</i> , 2019, 73, 697-705.	2.3	12
25	Identification of BMI1 promoter inhibitors from <i>Streptomyces</i> sp. IFM-11958. <i>Bioorganic and Medicinal Chemistry</i> , 2019, 27, 2998-3003.	3.0	7
26	Two new alkaloids from <i>Crinum asiaticum</i> var. <i>japonicum</i> . <i>Journal of Natural Medicines</i> , 2019, 73, 648-652.	2.3	9
27	Dehydropropylpantothenamide isolated by a co-culture of <i>Nocardia tenerifensis</i> IFM 10554T in the presence of animal cells. <i>Journal of Natural Medicines</i> , 2018, 72, 280-289.	2.3	13
28	Total syntheses of schizandriside, saracoside and (\pm)-isolariciresinol with antioxidant activities. <i>Journal of Natural Medicines</i> , 2018, 72, 651-654.	2.3	5
29	The Notch Inhibitors Isolated from <i>Nerium indicum</i> . <i>Journal of Natural Products</i> , 2018, 81, 1235-1240.	3.0	13
30	Two new coumarins and a new xanthone from the leaves of <i>Rhizophora mucronata</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2018, 28, 1063-1066.	2.2	20
31	Greetings from the chief editor. <i>Journal of Natural Medicines</i> , 2018, 72, 595-595.	2.3	0
32	The Notch inhibitor cowanin accelerates nicastrin degradation. <i>Scientific Reports</i> , 2018, 8, 5376.	3.3	19
33	New Flavanol Dimers from the Bark of <i>Celtis tetrandra</i> and Their TRAIL Resistance-Overcoming Activity. <i>Natural Product Communications</i> , 2018, 13, 1934578X1801300.	0.5	1
34	Isolation of Nabscessin C from <i>Nocardia abscessus</i> IFM 10029 and a Study on Biosynthetic Pathway for Nabscessins. <i>Chemical and Pharmaceutical Bulletin</i> , 2018, 66, 976-982.	1.3	6
35	Coculture of a Pathogenic Actinomycete and Animal Cells To Produce Nocarjamide, a Cyclic Nonapeptide with Wnt Signal-Activating Effect. <i>Organic Letters</i> , 2018, 20, 5831-5834.	4.6	15
36	GLI1 Inhibitors Identified by Target Protein Oriented Natural Products Isolation (TPO-NAPI) with Hedgehog Inhibition. <i>ACS Chemical Biology</i> , 2018, 13, 2551-2559.	3.4	16

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37	Synthesis and Evaluation of Fuligocandin B Derivatives with Activity for Overcoming TRAIL Resistance. <i>Chemical and Pharmaceutical Bulletin</i> , 2018, 66, 810-817.	1.3	3
38	Nabscessins A and B, Aminocyclitol Derivatives from <i>Nocardia abscessus</i> IFM 10029 ^T . <i>Journal of Natural Products</i> , 2017, 80, 565-568.	3.0	24
39	Elmenols C-H, new angucycline derivatives isolated from a culture of <i>Streptomyces</i> sp. IFM 11490. <i>Journal of Antibiotics</i> , 2017, 70, 601-606.	2.0	23
40	Hes1-Binding Compounds Isolated by Target Protein Oriented Natural Products Isolation (TPO-NAPI). <i>Journal of Natural Products</i> , 2017, 80, 538-543.	3.0	16
41	Identification of BMI1 Promoter Inhibitors from <i>Beaumontia murtonii</i> and <i>Eugenia operculata</i> . <i>Journal of Natural Products</i> , 2017, 80, 1853-1859.	3.0	10
42	Total synthesis of agalloside, isolated from <i>Aquilaria agallocha</i> , by the 5-O-glycosylation of flavan. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 5025-5032.	2.8	15
43	Sharkquinone, a new ana-quinonoid tetracene derivative from marine-derived <i>Streptomyces</i> sp. EGY1 with TRAIL resistance-overcoming activity. <i>Journal of Natural Medicines</i> , 2017, 71, 564-569.	2.3	13
44	Boesenberols 16-K, new isopimarane diterpenes from <i>Boesenbergia pandurata</i> with TRAIL-resistance overcoming activity. <i>Tetrahedron Letters</i> , 2017, 58, 3838-3841.	1.4	11
45	Notch Inhibitors from <i>Calotropis gigantea</i> That Induce Neuronal Differentiation of Neural Stem Cells. <i>Journal of Natural Products</i> , 2017, 80, 2453-2461.	3.0	21
46	Sucupiranins 16-L, Furanocassane Diterpenoids from the Seeds of <i>Bowdichia virgilioides</i> . <i>Journal of Natural Products</i> , 2017, 80, 3120-3127.	3.0	11
47	Efficient Synthesis of Heterocyclic Flavonoids with Hedgehog Signal Inhibitory Activity. <i>Chemical and Pharmaceutical Bulletin</i> , 2017, 65, 784-795.	1.3	2
48	Germacranolides from <i>Enhydra fluctuans</i> with TRAIL-resistance Abrogating Activity. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.5	0
49	Anti-proliferative effect of <i>Moringa oleifera</i> Lam (Moringaceae) leaf extract on human colon cancer HCT116 cell line. <i>Tropical Journal of Pharmaceutical Research</i> , 2017, 16, 371.	0.3	28
50	Isolation and Evaluation of Hedgehog Inhibitors from Christmas Grass (<i>Themeda arguens</i>). <i>Heterocycles</i> , 2017, 95, 210.	0.7	2
51	Bioassay-Guided Isolation of Compounds from <i>Datura Stramonium</i> with TRAIL-Resistance Overcoming Activity. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	1
52	Constituents from <i>Entada scandens</i> with TRAIL-resistance Overcoming Activity. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	1
53	Valosin-containing Protein is a Target of 5-Fluorouracil Fuligocandin B and Enhances TRAIL Resistance in Cancer Cells. <i>ChemistryOpen</i> , 2016, 5, 574-579.	1.9	13
54	Cerasoidine, a Bis-aporphine Alkaloid Isolated from <i>Polyalthia cerasoides</i> during Screening for Wnt Signal Inhibitors. <i>Journal of Natural Products</i> , 2016, 79, 2083-2088.	3.0	19

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55	Boesenberols, Pimarane Diterpenes with TRAIL-Resistance-Overcoming Activity from <i>Boesenbergia pandurata</i> . <i>Journal of Natural Products</i> , 2016, 79, 2075-2082.	3.0	24
56	Bio-active Natural Products with TRAIL-Resistance Overcoming Activity. <i>Chemical and Pharmaceutical Bulletin</i> , 2016, 64, 119-127.	1.3	24
57	Bioactive Secondary Metabolites with Unique Aromatic and Heterocyclic Structures Obtained from Terrestrial Actinomycetes Species. <i>Chemical and Pharmaceutical Bulletin</i> , 2016, 64, 668-675.	1.3	23
58	Stereochemical Assignment and Biological Evaluation of BE-14106 Unveils the Importance of One Acetate Unit for the Antifungal Activity of Polyene Macrolactams. <i>Journal of Natural Products</i> , 2016, 79, 1877-1880.	3.0	15
59	Hes1 inhibitor isolated by target protein oriented natural products isolation (TPO-NAPI) of differentiation activators of neural stem cells. <i>Chemical Science</i> , 2016, 7, 1514-1520.	7.4	25
60	Synthesis of rocaglamide derivatives and evaluation of their Wnt signal inhibitory activities. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 3061-3068.	2.8	12
61	New phenazine analogues from <i>Streptomyces</i> sp. IFM 11694 with TRAIL resistance-overcoming activities. <i>Journal of Antibiotics</i> , 2016, 69, 446-450.	2.0	12
62	Sulfotanone, a new alkyl sulfonic acid derivative from <i>Streptomyces</i> sp. IFM 11694 with TRAIL resistance-overcoming activity. <i>Journal of Natural Medicines</i> , 2016, 70, 266-270.	2.3	9
63	Isolation of Alkamides with Death Receptor-Enhancing Activities from <i>Piper chaba</i> . <i>Heterocycles</i> , 2015, 90, 1317.	0.7	1
64	Scopadulciol, Isolated from <i>Scoparia dulcis</i> , Induces β -Catenin Degradation and Overcomes Tumor Necrosis Factor-Related Apoptosis Ligand Resistance in AGS Human Gastric Adenocarcinoma Cells. <i>Journal of Natural Products</i> , 2015, 78, 864-872.	3.0	21
65	Naturally occurring FANCF-Hes1 complex inhibitors from <i>Wrightia religiosa</i> . <i>MedChemComm</i> , 2015, 6, 455-460.	3.4	11
66	Hedgehog/GLI-mediated transcriptional activity inhibitors from <i>Crinum asiaticum</i> . <i>Journal of Natural Medicines</i> , 2015, 69, 538-542.	2.3	17
67	Boehmenan, a lignan from <i>Hibiscus ficulneus</i> , showed Wnt signal inhibitory activity. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 2735-2738.	2.2	7
68	Novel cytotoxic isobenzofuran derivatives from <i>Streptomyces</i> sp. IFM 11490. <i>Tetrahedron Letters</i> , 2015, 56, 6345-6347.	1.4	15
69	Inubosins A, B, and C Are Acridine Alkaloids Isolated from a Culture of <i>Streptomyces</i> sp. IFM 11440 with Ngn2 Promoter Activity. <i>Journal of Natural Products</i> , 2015, 78, 311-314.	3.0	16
70	Limonoids with Wnt signal inhibitory activity isolated from the fruits of <i>Azadirachta excelsa</i> . <i>Phytochemistry Letters</i> , 2015, 11, 280-285.	1.2	8
71	Hedgehog inhibitors from <i>Withania somnifera</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 3541-3544.	2.2	22
72	Coronaridine, an iboga type alkaloid from <i>Tabernaemontana divaricata</i> , inhibits the Wnt signaling pathway by decreasing β -catenin mRNA expression. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 3937-3940.	2.2	15

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73	Phenolic compounds from the bark of <i>Oroxylum indicum</i> activate the Ngn2 promoter. <i>Journal of Natural Medicines</i> , 2015, 69, 589-594.	2.3	12
74	Sesquiterpenes with TRAIL-resistance overcoming activity from <i>Xanthium strumarium</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2015, 23, 4746-4754.	3.0	21
75	Hedgehog inhibitors from <i>Artocarpus communis</i> and <i>Hyptis suaveolens</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2015, 23, 4150-4154.	3.0	9
76	9-Hydroxycanthin-6-one, a β -Carboline Alkaloid from <i>Eurycoma longifolia</i> , Is the First Wnt Signal Inhibitor through Activation of Glycogen Synthase Kinase 3 β without Depending on Casein Kinase 1 α . <i>Journal of Natural Products</i> , 2015, 78, 1139-1146.	3.0	38
77	Natural compounds with Wnt signal modulating activity. <i>Natural Product Reports</i> , 2015, 32, 1622-1628.	10.3	33
78	Prenylated Flavonoids and Resveratrol Derivatives Isolated from <i>Artocarpus communis</i> with the Ability to Overcome TRAIL Resistance. <i>Journal of Natural Products</i> , 2015, 78, 103-110.	3.0	28
79	Chromomycins A2 and A3 from Marine Actinomycetes with TRAIL Resistance-Overcoming and Wnt Signal Inhibitory Activities. <i>Marine Drugs</i> , 2014, 12, 3466-3476.	4.6	22
80	Physalin H from <i>Solanum nigrum</i> as an Hh signaling inhibitor blocks GLI1-DNA-complex formation. <i>Beilstein Journal of Organic Chemistry</i> , 2014, 10, 134-140.	2.2	27
81	Isolation of β -Indomycinone Guided by Cytotoxicity Tests from <i>Streptomyces</i> sp. IFM11607 and Revision of its Double Bond Geometry. <i>Natural Product Communications</i> , 2014, 9, 1934578X1400900.	0.5	2
82	Bioactive Heterocyclic Natural Products from Actinomycetes Having Effects on Cancer-Related Signaling Pathways. <i>Progress in the Chemistry of Organic Natural Products</i> , 2014, 99, 147-198.	1.1	7
83	β -Sitosterol and flavonoids isolated from <i>Bauhinia malabarica</i> found during screening for Wnt signaling inhibitory activity. <i>Journal of Natural Medicines</i> , 2014, 68, 242-245.	2.3	9
84	Calotropin: A Cardenolide from <i>Calotropis gigantea</i> that Inhibits Wnt Signaling by Increasing Casein Kinase 1 α in Colon Cancer Cells. <i>ChemBioChem</i> , 2014, 15, 872-878.	2.6	44
85	Ricinine: A pyridone alkaloid from <i>Ricinus communis</i> that activates the Wnt signaling pathway through casein kinase 1 α . <i>Bioorganic and Medicinal Chemistry</i> , 2014, 22, 4597-4601.	3.0	25
86	Constituents from the Rhizomes of <i>Curcuma comosa</i> and Their Wnt Signal Inhibitory Activities. <i>Heterocycles</i> , 2014, 88, 1501.	0.7	4
87	Isolation of β -indomycinone guided by cytotoxicity tests from <i>Streptomyces</i> sp. IFM11607 and revision of its double bond geometry. <i>Natural Product Communications</i> , 2014, 9, 1327-8.	0.5	2
88	Naturally occurring Ngn2 promoter activators from <i>Butea superba</i> . <i>Molecular BioSystems</i> , 2013, 9, 2489.	2.9	20
89	Prenylflavonoids isolated from <i>Artocarpus champeden</i> with TRAIL-resistance overcoming activity. <i>Phytochemistry</i> , 2013, 96, 299-304.	2.9	10
90	Hh signaling inhibitors from <i>Vitex negundo</i> ; naturally occurring inhibitors of the GLI1-DNA complex. <i>Molecular BioSystems</i> , 2013, 9, 1012.	2.9	23

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91	Catalytic Asymmetric Synthesis of Mixed 3,3'-bisindoles and Their Evaluation as Wnt Signaling Inhibitors. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 2486-2490.	13.8	81
92	Xylogranin B: A Potent Wnt Signal Inhibitory Limonoid from <i>Xylocarpus granatum</i> . <i>Organic Letters</i> , 2013, 15, 6106-6109.	4.6	32
93	Cycloartane Triterpenes and Ingot Diterpenes Isolated from <i>Euphorbia neriifolia</i> in a Screening Program for Death-Receptor Expression-Enhancing Activity. <i>Planta Medica</i> , 2012, 78, 1370-1377.	1.3	32
94	GRISEOVIRIDIN AND CYCLIC HYDROXAMATES FOUND IN A SCREENING PROGRAM FOR Wnt SIGNAL INHIBITOR. <i>Heterocycles</i> , 2012, 86, 1517.	0.7	3
95	Nonactin and Related Compounds Found in a Screening Program for Wnt Signal Inhibitory Activity. <i>Heterocycles</i> , 2012, 84, 1245.	0.7	9
96	Eudesmane-Type Sesquiterpenoid and Guaianolides from <i>Kandelia candel</i> in a Screening Program for Compounds to Overcome TRAIL Resistance. <i>Journal of Natural Products</i> , 2012, 75, 1431-1435.	3.0	16
97	Yoropyrazone, a new naphthopyridazone alkaloid isolated from <i>Streptomyces</i> sp. IFM 11307 and evaluation of its TRAIL resistance-overcoming activity. <i>Journal of Antibiotics</i> , 2012, 65, 245-248.	2.0	31
98	Phorbol Esters with Wnt Signal-Augmenting Effects Isolated from <i>Excoecaria Indica</i> . <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.5	1
99	A New Resin Glycoside from <i>Ipomoea Maxima</i> . <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.5	2
100	Bioactive Natural Products from Myxomycetes Having Effects on Signaling Pathways. <i>Heterocycles</i> , 2012, 85, 1299.	0.7	15
101	Katorazone, a new yellow pigment with a 2-azaquinone-phenylhydrazone structure produced by <i>Streptomyces</i> sp. IFM 11299. <i>Tetrahedron Letters</i> , 2012, 53, 3346-3348.	1.4	29
102	Phorbol esters with wnt signal-augmenting effects isolated from <i>Excoecaria indica</i> . <i>Natural Product Communications</i> , 2012, 7, 475-7.	0.5	3
103	Cycloartane Triterpenes Isolated from <i>Combretum quadrangulare</i> in a Screening Program for Death-Receptor Expression Enhancing Activity. <i>Journal of Natural Products</i> , 2011, 74, 249-255.	3.0	39
104	New pyranonaphthoquinones and a phenazine alkaloid isolated from <i>Streptomyces</i> sp. IFM 11307 with TRAIL resistance-overcoming activity. <i>Journal of Antibiotics</i> , 2011, 64, 729-734.	2.0	30
105	New hedgehog/GLI-signaling inhibitors from <i>Adenium obesum</i> . <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 1133-1139.	2.8	33
106	Total synthesis and evaluation of Wnt signal inhibition of melleumin A and B, and their derivatives. <i>Organic and Biomolecular Chemistry</i> , 2011, 8, 5285-93.	2.8	5
107	Tubiferic Acid, a New 9,10-Secocycloartane Triterpenoid Acid Isolated from the Myxomycete <i>Tubulifera arachnoidea</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2011, 59, 279-281.	1.3	6
108	Izumiphenazine D, a New Phenazoquinoline N-Oxide from <i>Streptomyces</i> sp. IFM 11204. <i>Chemical and Pharmaceutical Bulletin</i> , 2011, 59, 508-510.	1.3	21

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109	Isolation and structure elucidation of izuminosides A-C: a rare phenazine glycosides from <i>Streptomyces</i> sp. IFM 11260. <i>Journal of Antibiotics</i> , 2011, 64, 271-275.	2.0	32
110	2-Methoxy-1,4-naphthoquinone isolated from <i>Impatiens balsamina</i> in a screening program for activity to inhibit Wnt signaling. <i>Journal of Natural Medicines</i> , 2011, 65, 234-236.	2.3	23
111	Acoschimperoside P, 2-acetate: a Hedgehog signaling inhibitory constituent from <i>Vallisneria spiralis</i> . <i>Journal of Natural Medicines</i> , 2011, 65, 629-632.	2.3	17
112	Cryptolepine, isolated from <i>Sida acuta</i> , sensitizes human gastric adenocarcinoma cells to TRAIL-induced apoptosis. <i>Phytotherapy Research</i> , 2011, 25, 147-150.	5.8	31
113	New Hedgehog/GLI signaling inhibitors from <i>Excoecaria agallocha</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2011, 21, 718-722.	2.2	41
114	Cucullamide, a New Putrescine Bisamide from <i>Amoora cucullata</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2010, 58, 1116-1118.	1.3	12
115	Glycosides from <i>Vallisneria spiralis</i> with TRAIL-Resistance-Overcoming Activity. <i>Heterocycles</i> , 2010, 80, 477.	0.7	15
116	Constituents of <i>Pongamia pinnata</i> Isolated in a Screening for Activity to Overcome Tumor Necrosis Factor-Related Apoptosis-Inducing Ligand-Resistance. <i>Chemical and Pharmaceutical Bulletin</i> , 2010, 58, 1549-1551.	1.3	11
117	Structure-Activity Relationships for the Ca ²⁺ -releasing Activity of 6-Hydroxy-1 ² -carboline Analogues in Skeletal Muscle Sarcoplasmic Reticulum: The Effects of Halogen Substitution at C-5 and C-7. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 52, 517-521.	2.4	2
118	Search for bioactive natural products from medicinal plants of Bangladesh. <i>Journal of Natural Medicines</i> , 2010, 64, 393-401.	2.3	17
119	Isolation and structure elucidation of flavonoid glycosides from <i>Solanum verbascifolium</i> . <i>Phytochemistry Letters</i> , 2010, 3, 88-92.	1.2	9
120	Isolation of new fuzanins, carbamate-containing natural products, from <i>Kitasatospora</i> sp. IFM10917. <i>Journal of Antibiotics</i> , 2010, 63, 385-388.	2.0	8
121	Practical Total Synthesis of Fuligocandins A and B. <i>Synlett</i> , 2010, 2010, 2498-2502.	1.8	10
122	A Bisindole Alkaloid with Hedgehog Signal Inhibitory Activity from the Myxomycete <i>Perichaena chrysosperma</i> . <i>Journal of Natural Products</i> , 2010, 73, 1711-1713.	3.0	26
123	Activity of Mangosteen Xanthenes and Teleocidin A-2 in Death Receptor Expression Enhancement and Tumor Necrosis Factor Related Apoptosis-Inducing Ligand Assays. <i>Journal of Natural Products</i> , 2010, 73, 452-455.	3.0	18
124	Dehydrofuligoic Acid, a New Yellow Pigment Isolated from the Myxomycete <i>Fuligo septica</i> f. <i>flava</i> . <i>Heterocycles</i> , 2010, 82, 839.	0.7	8
125	Izumiphenazines A-C: Isolation and Structure Elucidation of Phenazine Derivatives from <i>Streptomyces</i> sp. IFM 11204. <i>Journal of Natural Products</i> , 2010, 73, 1999-2002.	3.0	75
126	Constituents of <i>Amoora cucullata</i> with TRAIL resistance-overcoming activity. <i>Organic and Biomolecular Chemistry</i> , 2010, 8, 3696.	2.8	35

#	ARTICLE	IF	CITATIONS
127	Terpenoids and a Flavonoid Glycoside from <i>Acacia pennata</i> Leaves as Hedgehog/GLI-Mediated Transcriptional Inhibitors. <i>Journal of Natural Products</i> , 2010, 73, 995-997.	3.0	59
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