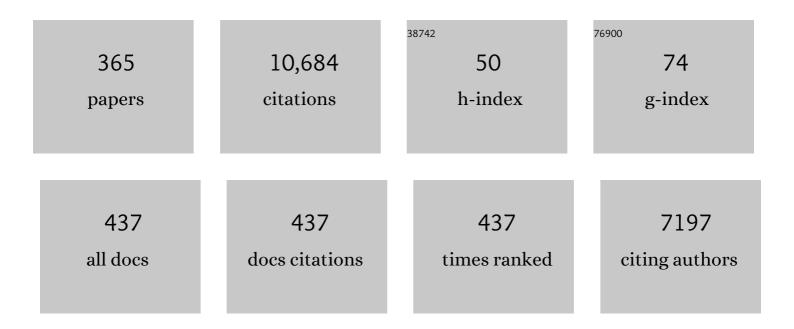
List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Thannilignan glucoside and 2-(β-glucopyranosyl)-3-isoxazolin-5-one derivative, two new compounds isolated from Terminalia bellirica. Journal of Natural Medicines, 2022, 76, 482-489.	2.3	5
2	Isolation of Peptidolipin NA Derivatives from the Culture of Nocardia arthritidis IFM10035T in the Presence of Mouse Macrophage Cells. Heterocycles, 2022, 104, 185.	0.7	3
3	Is 18α-Glycyrrhizin a real natural product? Improved preparation of 18α-Glycyrrhizin from 18Î2-Glycyrrhizin as a positive standard for HPLC analysis of licorice extracts. Journal of Natural Medicines, 2022, 76, 367-378.	2.3	3
4	Isolation of Ikahonone, 4-Methyl-2,4-dihydroxy-3-pentanone from Bacillus cereus IFM12235. Heterocycles, 2022, 105, 523.	0.7	0
5	Two Bioactive Compounds, Uniformides A and B, Isolated from a Culture of <i>Nocardia uniformis</i> IFM0856 <sup>T</sup> in the Presence of Animal Cells. Organic Letters, 2022, 24, 4998-5002.	4.6	5
6	Acacienone, a terpenoid-like natural product having an unprecedented C20 framework isolated from Acacia mangium leaves. Journal of Natural Medicines, 2021, 75, 99-104.	2.3	0
7	Isolation of nocobactin NAs as Notch signal inhibitors from Nocardia farcinica, a possibility of invasive evolution. Journal of Antibiotics, 2021, 74, 255-259.	2.0	7
8	Practical Stereoselective Synthesis of C3â€Spirooxindole―and C2â€Spiropseudoindoxylâ€Pyrrolidines <i>via</i> Organocatalyzed Pictetâ€Spengler Reaction/Oxidative Rearrangement Sequence. Advanced Synthesis and Catalysis, 2021, 363, 2648-2663.	4.3	7
9	Isolation of Adenosine and Cordysinin B from Anredera cordifolia that Stimulates CRE-Mediated Transcription in PC12 Cells. Planta Medica International Open, 2021, 8, e19-e24.	0.5	2
10	Screening study of cancer-related cellular signals from microbial natural products. Journal of Antibiotics, 2021, 74, 629-638.	2.0	2
11	Evaluation of Naturally Occurring HIFâ€1 Inhibitors for Pulmonary Arterial Hypertension. ChemBioChem, 2021, 22, 2799-2804.	2.6	4
12	Target Protein-Oriented Isolations for Chemical Biology based on Natural Products. Yuki Gosei Kagaku Kyokaishi/Journal of Synthetic Organic Chemistry, 2021, 79, 684-693.	0.1	0
13	Identification of $1\hat{l}^2,2\hat{l}\pm$ -epoxytagitinin C as a Notch inhibitor, oxidative stress mechanism and its anti-leukemia activity. Journal of Natural Medicines, 2021, , .	2.3	1
14	Bioactivity-guided Isolation of TRAIL-Resistance-Overcoming Activity Compounds From the Leaves of <i>Murraya exotica</i> . Natural Product Communications, 2021, 16, 1934578X2110658.	0.5	2
15	Characterization of Nocardithiocin Derivatives Produced by Amino Acid Substitution of Precursor Peptide notG. International Journal of Peptide Research and Therapeutics, 2020, 26, 281-290.	1.9	5
16	Cadinane sesquiterpenoids isolated from Santalum album using a screening program for Wnt signal inhibitory activity. Journal of Natural Medicines, 2020, 74, 476-481.	2.3	7
17	Total synthesis of lindbladione, a Hes1 dimerization inhibitor and neural stem cell activator isolated from Lindbladia tubulina. Scientific Reports, 2020, 10, 21433.	3.3	4
18	Isolation and evaluation of cardenolides from Lansium domesticum as Notch inhibitors. Journal of Natural Medicines, 2020, 74, 758-766.	2.3	6

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19	Target protein-oriented isolation of Hes1 dimer inhibitors using protein based methods. Scientific Reports, 2020, 10, 1381.	3.3	5
20	Isolation of Inohanalactone, a Î <sup>3</sup> -Butyrolactone, from Nocardia inohanensis IFM0092T. Heterocycles, 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 Bowdichia virgilioides. Tetrahedron, 2019, 75, 130511.	1.9	0
23	Nonactic Acid Derivatives Isolated From Streptomyces werraensis IFM12104 in a Screening Program for BMI1 Promoter Inhibitory Activity. Natural Product Communications, 2019, 14, 1934578X1986658.	0.5	2
24	Screening for natural products that affect Wnt signaling activity. Journal of Natural Medicines, 2019, 73, 697-705.	2.3	12
25	Identification of BMI1 promoter inhibitors from Streptomyces sp. IFM-11958. Bioorganic and Medicinal Chemistry, 2019, 27, 2998-3003.	3.0	7
26	Two new alkaloids from Crinum asiaticum var. japonicum. Journal of Natural Medicines, 2019, 73, 648-652.	2.3	9
27	Dehydropropylpantothenamide isolated by a co-culture of Nocardia tenerifensis IFM 10554T in the presence of animal cells. Journal of Natural Medicines, 2018, 72, 280-289.	2.3	13
28	Total syntheses of schizandriside, saracoside and (±)-isolariciresinol with antioxidant activities. Journal of Natural Medicines, 2018, 72, 651-654.	2.3	5
29	The Notch Inhibitors Isolated from <i>Nerium indicum</i> . Journal of Natural Products, 2018, 81, 1235-1240.	3.0	13
30	Two new coumarins and a new xanthone from the leaves of Rhizophora mucronata. Bioorganic and Medicinal Chemistry Letters, 2018, 28, 1063-1066.	2.2	20
31	Greetings from the chief editor. Journal of Natural Medicines, 2018, 72, 595-595.	2.3	Ο
32	The Notch inhibitor cowanin accelerates nicastrin degradation. Scientific Reports, 2018, 8, 5376.	3.3	19
33	New Flavanol Dimers from the Bark of <i>Celtis tetrandra</i> and Their TRAIL Resistance-Overcoming Activity. Natural Product Communications, 2018, 13, 1934578X1801300.	0.5	1
34	lsolation of Nabscessin C from <i>Nocardia abscessus</i> IFM 10029 <sup>T</sup> and a Study on Biosynthetic Pathway for Nabscessins. Chemical and Pharmaceutical Bulletin, 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. Organic Letters, 2018, 20, 5831-5834.	4.6	15
36	GLI1 Inhibitors Identified by Target Protein Oriented Natural Products Isolation (TPO-NAPI) with Hedgehog Inhibition. ACS Chemical Biology, 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. Chemical and Pharmaceutical Bulletin, 2018, 66, 810-817.	1.3	3
38	Nabscessins A and B, Aminocyclitol Derivatives from <i>Nocardia abscessus</i> IFM 10029 <sup>T</sup> . Journal of Natural Products, 2017, 80, 565-568.	3.0	24
39	Elmenols C-H, new angucycline derivatives isolated from a culture of Streptomyces sp. IFM 11490. Journal of Antibiotics, 2017, 70, 601-606.	2.0	23
40	Hes1-Binding Compounds Isolated by Target Protein Oriented Natural Products Isolation (TPO-NAPI). Journal of Natural Products, 2017, 80, 538-543.	3.0	16
41	Identification of BMI1 Promoter Inhibitors from <i>Beaumontia murtonii</i> and <i>Eugenia operculata</i> . Journal of Natural Products, 2017, 80, 1853-1859.	3.0	10
42	Total synthesis of agalloside, isolated from Aquilaria agallocha, by the 5-O-glycosylation of flavan. Organic and Biomolecular Chemistry, 2017, 15, 5025-5032.	2.8	15
43	Sharkquinone, a new ana-quinonoid tetracene derivative from marine-derived Streptomyces sp. EGY1 with TRAIL resistance-overcoming activity. Journal of Natural Medicines, 2017, 71, 564-569.	2.3	13
44	Boesenberols l–K, new isopimarane diterpenes from Boesenbergia pandurata with TRAIL-resistance overcoming activity. Tetrahedron Letters, 2017, 58, 3838-3841.	1.4	11
45	Notch Inhibitors from <i>Calotropis gigantea</i> That Induce Neuronal Differentiation of Neural Stem Cells. Journal of Natural Products, 2017, 80, 2453-2461.	3.0	21
46	Sucupiranins A–L, Furanocassane Diterpenoids from the Seeds of <i>Bowdichia virgilioides</i> . Journal of Natural Products, 2017, 80, 3120-3127.	3.0	11
47	Efficient Synthesis of Heterocyclic Flavonoids with Hedgehog Signal Inhibitory Activity. Chemical and Pharmaceutical Bulletin, 2017, 65, 784-795.	1.3	2
48	Germacranolides from Enhydra fluctuans with TRAIL-resistance Abrogating Activity. Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	0
49	Anti-proliferative effect of Moringa oleifera Lam (Moringaceae) leaf extract on human colon cancer HCT116 cell line. Tropical Journal of Pharmaceutical Research, 2017, 16, 371.	0.3	28
50	Isolation and Evaluation of Hedgehog Inhibitors from Christmas Grass (Themeda arguens). Heterocycles, 2017, 95, 210.	0.7	2
51	Bioassay-Guided Isolation of Compounds from <i>Datura Stramonium</i> with TRAIL-Resistance Overcoming Activity. Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	1
52	Constituents from Entada scandens with TRAIL-resistance Overcoming Activity. Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	1
53	Valosinâ€containing Protein is a Target of 5′â€l Fuligocandin B and Enhances TRAIL Resistance in Cancer Cells. ChemistryOpen, 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. Journal of Natural Products, 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> . Journal of Natural Products, 2016, 79, 2075-2082.	3.0	24
56	Bio-active Natural Products with TRAIL-Resistance Overcoming Activity. Chemical and Pharmaceutical Bulletin, 2016, 64, 119-127.	1.3	24
57	Bioactive Secondary Metabolites with Unique Aromatic and Heterocyclic Structures Obtained from Terrestrial Actinomycetes Species. Chemical and Pharmaceutical Bulletin, 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. Journal of Natural Products, 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. Chemical Science, 2016, 7, 1514-1520.	7.4	25
60	Synthesis of rocaglamide derivatives and evaluation of their Wnt signal inhibitory activities. Organic and Biomolecular Chemistry, 2016, 14, 3061-3068.	2.8	12
61	New phenazine analogues from Streptomyces sp. IFM 11694 with TRAIL resistance-overcoming activities. Journal of Antibiotics, 2016, 69, 446-450.	2.0	12
62	Sulfotanone, a new alkyl sulfonic acid derivative from Streptomyces sp. IFM 11694 with TRAIL resistance-overcoming activity. Journal of Natural Medicines, 2016, 70, 266-270.	2.3	9
63	Isolation of Alkamides with Death Receptor-Enhancing Activities from Piper chaba. Heterocycles, 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. Journal of Natural Products, 2015, 78, 864-872.	3.0	21
65	Naturally occurring FANCF–Hes1 complex inhibitors from Wrightia religiosa. MedChemComm, 2015, 6, 455-460.	3.4	11
66	Hedgehog/GLI-mediated transcriptional activity inhibitors from Crinum asiaticum. Journal of Natural Medicines, 2015, 69, 538-542.	2.3	17
67	Boehmenan, a lignan from Hibiscus ficulneus, showed Wnt signal inhibitory activity. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 2735-2738.	2.2	7
68	Novel cytotoxic isobenzofuran derivatives from Streptomyces sp. IFM 11490. Tetrahedron Letters, 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. Journal of Natural Products, 2015, 78, 311-314.	3.0	16
70	Limonoids with Wnt signal inhibitory activity isolated from the fruits of Azadirachta excelsa. Phytochemistry Letters, 2015, 11, 280-285.	1.2	8
71	Hedgehog inhibitors from Withania somnifera. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 3541-3544.	2.2	22
72	Coronaridine, an iboga type alkaloid from Tabernaemontana divaricata, inhibits the Wnt signaling pathway by decreasing l²-catenin mRNA expression. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 3937-3940.	2.2	15

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73	Phenolic compounds from the bark of Oroxylum indicum activate the Ngn2 promoter. Journal of Natural Medicines, 2015, 69, 589-594.	2.3	12
74	Sesquiterpenes with TRAIL-resistance overcoming activity from Xanthium strumarium. Bioorganic and Medicinal Chemistry, 2015, 23, 4746-4754.	3.0	21
75	Hedgehog inhibitors from Artocarpus communis and Hyptis suaveolens. Bioorganic and Medicinal Chemistry, 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 3Ĩ² without Depending on Casein Kinase 1α. Journal of Natural Products, 2015, 78, 1139-1146.	3.0	38
77	Natural compounds with Wnt signal modulating activity. Natural Product Reports, 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. Journal of Natural Products, 2015, 78, 103-110.	3.0	28
79	Chromomycins A2 and A3 from Marine Actinomycetes with TRAIL Resistance-Overcoming and Wnt Signal Inhibitory Activities. Marine Drugs, 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. Beilstein Journal of Organic Chemistry, 2014, 10, 134-140.	2.2	27
81	Isolation of β-Indomycinone Guided by Cytotoxicity Tests from Streptomyces sp. IFM11607 and Revision of its Double Bond Geometry. Natural Product Communications, 2014, 9, 1934578X1400900.	0.5	2
82	Bioactive Heterocyclic Natural Products from Actinomycetes Having Effects on Cancer-Related Signaling Pathways. Progress in the Chemistry of Organic Natural Products, 2014, 99, 147-198.	1.1	7
83	β-Sitosterol and flavonoids isolated from Bauhinia malabarica found during screening for Wnt signaling inhibitory activity. Journal of Natural Medicines, 2014, 68, 242-245.	2.3	9
84	Calotropin: A Cardenolide from <i>Calotropis gigantea</i> that Inhibits Wnt Signaling by Increasing Casein Kinase 11± in Colon Cancer Cells. ChemBioChem, 2014, 15, 872-878.	2.6	44
85	Ricinine: A pyridone alkaloid from Ricinus communis that activates the Wnt signaling pathway through casein kinase 11±. Bioorganic and Medicinal Chemistry, 2014, 22, 4597-4601.	3.0	25
86	Constituents from the Rhizomes of Curcuma comosa and Their Wnt Signal Inhibitory Activities. Heterocycles, 2014, 88, 1501.	0.7	4
87	Isolation of β-indomycinone guided by cytotoxicity tests from Streptomyces sp. IFM11607 and revision of its double bond geometry. Natural Product Communications, 2014, 9, 1327-8.	0.5	2
88	Naturally occurring Ngn2 promoter activators from Butea superba. Molecular BioSystems, 2013, 9, 2489.	2.9	20
89	Prenylflavonoids isolated from Artocarpus champeden with TRAIL-resistance overcoming activity. Phytochemistry, 2013, 96, 299-304.	2.9	10
90	Hh signaling inhibitors from Vitex negundo; naturally occurring inhibitors of the GLI1–DNA complex. Molecular BioSystems, 2013, 9, 1012.	2.9	23

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91	Catalytic Asymmetric Synthesis of Mixed 3,3′â€Bisindoles and Their Evaluation as Wnt Signaling Inhibitors. Angewandte Chemie - International Edition, 2013, 52, 2486-2490.	13.8	81
92	Xylogranin B: A Potent Wnt Signal Inhibitory Limonoid from <i>Xylocarpus granatum</i> . Organic Letters, 2013, 15, 6106-6109.	4.6	32
93	Cycloartane Triterpenes and Ingol Diterpenes Isolated from Euphorbia neriifolia in a Screening Program for Death-Receptor Expression-Enhancing Activity. Planta Medica, 2012, 78, 1370-1377.	1.3	32
94	GRISEOVIRIDIN AND CYCLIC HYDROXAMATES FOUND IN A SCREENING PROGRAM FOR Wnt SIGNAL INHIBITOR. Heterocycles, 2012, 86, 1517.	0.7	3
95	Nonactin and Related Compounds Found in a Screening Program for Wnt Signal Inhibitory Activity. Heterocycles, 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. Journal of Natural Products, 2012, 75, 1431-1435.	3.0	16
97	Yoropyrazone, a new naphthopyridazone alkaloid isolated from Streptomyces sp. IFM 11307 and evaluation of its TRAIL resistance-overcoming activity. Journal of Antibiotics, 2012, 65, 245-248.	2.0	31
98	Phorbol Esters with Wnt Signal-Augmenting Effects Isolated from <b><i>Excoecaria Indica</i></b> . Natural Product Communications, 2012, 7, 1934578X1200700.	0.5	1
99	A New Resin Glycoside from Ipomoea Maxima. Natural Product Communications, 2012, 7, 1934578X1200700.	0.5	2
100	Bioactive Natural Products from Myxomycetes Having Effects on Signaling Pathways. Heterocycles, 2012, 85, 1299.	0.7	15
101	Katorazone, a new yellow pigment with a 2-azaquinone-phenylhydrazone structure produced by Streptomyces sp. IFM 11299. Tetrahedron Letters, 2012, 53, 3346-3348.	1.4	29
102	Phorbol esters with wnt signal-augmenting effects isolated from Excoecaria indica. Natural Product Communications, 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. Journal of Natural Products, 2011, 74, 249-255.	3.0	39
104	New pyranonaphthoquinones and a phenazine alkaloid isolated from Streptomyces sp. IFM 11307 with TRAIL resistance-overcoming activity. Journal of Antibiotics, 2011, 64, 729-734.	2.0	30
105	New hedgehog/GLI-signaling inhibitors from Adenium obesum. Organic and Biomolecular Chemistry, 2011, 9, 1133-1139.	2.8	33
106	Total synthesis and evaluation of Wnt signal inhibition of melleumin A and B, and their derivatives. Organic and Biomolecular Chemistry, 2011, 8, 5285-93.	2.8	5
107	Tubiferic Acid, a New 9,10-Secocycloartane Triterpenoid Acid Isolated from the Myxomycete Tubulifera arachnoidea. Chemical and Pharmaceutical Bulletin, 2011, 59, 279-281.	1.3	6
108	Izumiphenazine D, a New Phenazoquinoline N-Oxide from Streptomyces sp. IFM 11204. Chemical and Pharmaceutical Bulletin, 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 Streptomyces sp. IFM 11260. Journal of Antibiotics, 2011, 64, 271-275.	2.0	32
110	2-Methoxy-1,4-naphthoquinone isolated from Impatiens balsamina in a screening program for activity to inhibit Wnt signaling. Journal of Natural Medicines, 2011, 65, 234-236.	2.3	23
111	Acoschimperoside P, 2′-acetate: a Hedgehog signaling inhibitory constituent from Vallaris glabra. Journal of Natural Medicines, 2011, 65, 629-632.	2.3	17
112	Cryptolepine, isolated from <i>Sida acuta</i> , sensitizes human gastric adenocarcinoma cells to TRAILâ€induced apoptosis. Phytotherapy Research, 2011, 25, 147-150.	5.8	31
113	New Hedgehog/GLI signaling inhibitors from Excoecaria agallocha. Bioorganic and Medicinal Chemistry Letters, 2011, 21, 718-722.	2.2	41
114	Cucullamide, a New Putrescine Bisamide from Amoora cucullata. Chemical and Pharmaceutical Bulletin, 2010, 58, 1116-1118.	1.3	12
115	Glycosides from Vallaris solanaceae with TRAIL-Resistance-Overcoming Activity. Heterocycles, 2010, 80, 477.	0.7	15
116	Constituents of Pongamia pinnata Isolated in a Screening for Activity to Overcome Tumor Necrosis Factor-Related Apoptosis-Inducing Ligand-Resistance. Chemical and Pharmaceutical Bulletin, 2010, 58, 1549-1551.	1.3	11
117	Structure-Activity Relationships for the Ca2+-releasing Activity of 6-Hydroxy-β-carboline Analogues in Skeletal Muscle Sarcoplasmic Reticulum—The Effects of Halogen Substitution at C-5 and C-7. Journal of Pharmacy and Pharmacology, 2010, 52, 517-521.	2.4	2
118	Search for bioactive natural products from medicinal plants of Bangladesh. Journal of Natural Medicines, 2010, 64, 393-401.	2.3	17
119	Isolation and structure elucidation of flavonoid glycosides from Solanum verbascifolium. Phytochemistry Letters, 2010, 3, 88-92.	1.2	9
120	Isolation of new fuzanins, carbamate-containing natural products, from Kitasatospora sp. IFM10917. Journal of Antibiotics, 2010, 63, 385-388.	2.0	8
121	Practical Total Synthesis of Fuligocandins A and B. Synlett, 2010, 2010, 2498-2502.	1.8	10
122	A Bisindole Alkaloid with Hedgehog Signal Inhibitory Activity from the MyxomycetePerichaena chrysosperma. Journal of Natural Products, 2010, 73, 1711-1713.	3.0	26
123	Activity of Mangosteen Xanthones and Teleocidin A-2 in Death Receptor Expression Enhancement and Tumor Necrosis Factor Related Apoptosis-Inducing Ligand Assays. Journal of Natural Products, 2010, 73, 452-455.	3.0	18
124	Dehydrofuligoic Acid, a New Yellow Pigment Isolated from the Myxomycete Fuligo septica f. flava. Heterocycles, 2010, 82, 839.	0.7	8
125	Izumiphenazines Aâ^'C: Isolation and Structure Elucidation of Phenazine Derivatives from <i>Streptomyces</i> sp. IFM 11204. Journal of Natural Products, 2010, 73, 1999-2002.	3.0	75
126	Constituents of Amoora cucullata with TRAIL resistance-overcoming activity. Organic and Biomolecular Chemistry, 2010, 8, 3696.	2.8	35

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127	Terpenoids and a Flavonoid Clycoside from <i>Acacia pennata</i> Leaves as Hedgehog/GLI-Mediated Transcriptional Inhibitors. Journal of Natural Products, 2010, 73, 995-997.	3.0	59
128	Novel tryptophan metabolites, chromoazepinone A, B and C, produced by a blocked mutant of Chromobacterium violaceum, the biosynthetic implications and the biological activity of chromoazepinone A and B. Organic and Biomolecular Chemistry, 2010, 8, 3157.	2.8	7
129	Search for Bioactive Natural Products Targeting Cancer-Related Signaling Pathways. Yuki Gosei Kagaku Kyokaishi/Journal of Synthetic Organic Chemistry, 2009, 67, 1094-1104.	0.1	20
130	Cadinane Sesquiterpenes from Curcuma parviflora. Journal of Natural Products, 2009, 72, 782-783.	3.0	8
131	Fuligoic acid, a new yellow pigment with a chlorinated polyene–pyrone acid structure isolated from the myxomycete Fuligo septica f. flava. Tetrahedron Letters, 2009, 50, 3189-3190.	1.4	16
132	Isolation of new carbamate- or pyridine-containing natural products, fuzanins A, B, C, and D from Kitasatospora sp. IFM10917. Tetrahedron, 2009, 65, 369-373.	1.9	45
133	Cassaine diterpenoid dimers isolated from Erythrophleum succirubrum with TRAIL-resistance overcoming activity. Tetrahedron Letters, 2009, 50, 4658-4662.	1.4	25
134	Death receptor 5 targeting activity-guided isolation of isoflavones from Millettia brandisiana and Ardisia colorata and evaluation of ability to induce TRAIL-mediated apoptosis. Bioorganic and Medicinal Chemistry, 2009, 17, 1181-1186.	3.0	22
135	Death receptor 5 promoter-enhancing compounds isolated from Catimbium speciosum and their enhancement effect on TRAIL-induced apoptosis. Bioorganic and Medicinal Chemistry, 2009, 17, 6748-6754.	3.0	32
136	The first Hes1 dimer inhibitors from natural products. Bioorganic and Medicinal Chemistry Letters, 2009, 19, 5778-5781.	2.2	23
137	New Wnt/βâ€Catenin Signaling Inhibitors Isolated from <i>Eleutherine palmifolia</i> . Chemistry - an Asian Journal, 2009, 4, 540-547.	3.3	57
138	A Method for the Rapid Discovery of Naturally Occurring Products by Proteins Immobilized on Magnetic Beads and Reverse Affinity Chromatography. Chemistry - an Asian Journal, 2009, 4, 1802-1808.	3.3	20
139	Cardenolide Glycosides of <i>Thevetia peruviana</i> and Triterpenoid Saponins of <i>Sapindus emarginatus</i> as TRAIL Resistance-Overcoming Compounds. Journal of Natural Products, 2009, 72, 1507-1511.	3.0	18
140	Structure of New Monoterpene Glycoside from Sibiraea angustata RCHD. and Its Anti-obestic Effect. Chemical and Pharmaceutical Bulletin, 2009, 57, 294-297.	1.3	18
141	Cribrarione C, a Naphthoquinone Pigment from the Myxomycete Cribraria meylanii. Chemical and Pharmaceutical Bulletin, 2009, 57, 894-895.	1.3	12
142	Flavonoids from Eupatorium odoratum with Death Receptor 5 Promoter Enhancing Activity. Heterocycles, 2009, 77, 1379.	0.7	13
143	Quinic acid esters from <i>Pluchea indica</i> with collagenase, MMPâ€2 and MMPâ€9 inhibitory activities. Phytotherapy Research, 2008, 22, 264-266.	5.8	21
144	Studies on search for bioactive natural products targeting TRAIL signaling leading to tumor cell apoptosis. Medicinal Research Reviews, 2008, 28, 688-714.	10.5	84

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145	Naturally Occurring Smallâ€Molecule Inhibitors of Hedgehog/GLIâ€Mediated Transcription. ChemBioChem, 2008, 9, 1082-1092.	2.6	121
146	A novel sesquiterpenoid dimer parviflorene F induces apoptosis by up-regulating the expression of TRAIL-R2 and a caspase-dependent mechanism. Bioorganic and Medicinal Chemistry, 2008, 16, 1756-1763.	3.0	39
147	Hedgehog/GLI-mediated transcriptional inhibitors from Zizyphus cambodiana. Bioorganic and Medicinal Chemistry, 2008, 16, 9420-9424.	3.0	56
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