

Xian-Wen Yang

List of Publications by Year in descending order

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173
papers

4,280
citations

117571

34
h-index

197736

49
g-index

192
all docs

192
docs citations

192
times ranked

4147
citing authors

#	ARTICLE	IF	CITATIONS
1	Meroterpenothiazole A, a unique meroterpenoid from the deep-sea-derived <i>Penicillium allii-sativi</i> , significantly inhibited retinoid X receptor (RXR)- β transcriptional effect. <i>Chinese Chemical Letters</i> , 2022, 33, 2057-2059.	4.8	19
2	Anti-HIV Compounds from the Deep-Sea-Derived Fungus <i>Chaetomium globosum</i> . <i>Chemistry and Biodiversity</i> , 2022, 19, e2100804.	1.0	3
3	Pharmacokinetics and Metabolism Study of Deep-Sea-Derived Butyrolactone I in Rats by UHPLC-MS/MS and UHPLC-Q-TOF-MS. <i>Marine Drugs</i> , 2022, 20, 11.	2.2	6
4	Chemical constituents of the deep-sea-derived <i>Acremonium alternatum</i> and their chemotaxonomic significance. <i>Biochemical Systematics and Ecology</i> , 2022, 103, 104443.	0.6	2
5	Cytotoxic p-terphenyls from the deep-sea-derived <i>Aspergillus candidus</i> . <i>Natural Product Research</i> , 2021, 35, 1627-1631.	1.0	14
6	Discovery of andrastones from the deep-sea-derived <i>Penicillium allii-sativi</i> MCCC 3A00580 by OSMAC strategy. <i>Bioorganic Chemistry</i> , 2021, 108, 104671.	2.0	23
7	Anti-Food Allergic Compounds from <i>Penicillium griseofulvum</i> MCCC 3A00225, a Deep-Sea-Derived Fungus. <i>Marine Drugs</i> , 2021, 19, 224.	2.2	12
8	Chemical Constituents of <i>Cassia abbreviata</i> and Their Anti-HIV-1 Activity. <i>Molecules</i> , 2021, 26, 2455.	1.7	5
9	Total Synthesis and Anti-Inflammatory Bioactivity of (α)-Majusculoic Acid and Its Derivatives. <i>Marine Drugs</i> , 2021, 19, 288.	2.2	9
10	Active Components from <i>Cassia abbreviata</i> Prevent HIV-1 Entry by Distinct Mechanisms of Action. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5052.	1.8	6
11	Chemical Constituents of the Marine Fungus <i>Penicillium</i> sp. MCCC 3A00228. <i>Chemistry and Biodiversity</i> , 2021, 18, e2100697.	1.0	8
12	Solitumergosterol A, a unique 6/6/6/6/5 steroid from the deep-sea-derived <i>Penicillium solitum</i> MCCC 3A00215. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 9369-9372.	1.5	8
13	Chemical Constituents of the Deep-Sea-Derived <i>Penicillium solitum</i> . <i>Marine Drugs</i> , 2021, 19, 580.	2.2	7
14	Anti-food allergic alkaloids from the lotus seed pot. <i>Chemistry and Biodiversity</i> , 2021, , e2100770.	1.0	2
15	Chemical constituents from the deep sea-derived <i>Streptomyces xiamenensis</i> MCCC 1A01570 and their effects on RXR β transcriptional regulation. <i>Natural Product Research</i> , 2020, 34, 1461-1464.	1.0	8
16	Two new aromatic polyketides from a deep-sea fungus <i>Penicillium</i> sp. SCSIO 06720. <i>Natural Product Research</i> , 2020, 34, 1197-1205.	1.0	14
17	Botryotins A-H, Tetracyclic Diterpenoids Representing Three Carbon Skeletons from a Deep-Sea-Derived <i>Botryotinia fuckeliana</i> . <i>Organic Letters</i> , 2020, 22, 580-583.	2.4	34
18	Chemical Constituents and Bioactivities of Starfishes: An Update. <i>Chemistry and Biodiversity</i> , 2020, 17, e1900638.	1.0	19

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19	Asperochratides Aâ€”J, Ten new polyketides from the deep-sea-derived <i>Aspergillus ochraceus</i> . <i>Bioorganic Chemistry</i> , 2020, 105, 104349.	2.0	18
20	Viridicatol Isolated from Deep-Sea <i>Penicillium Griseofulvum</i> Alleviates Anaphylaxis and Repairs the Intestinal Barrier in Mice by Suppressing Mast Cell Activation. <i>Marine Drugs</i> , 2020, 18, 517.	2.2	12
21	Polycyclic polyprenylated acylphloroglucinol with an unprecedented spirocyclic core from <i>Hypericum patulum</i> . <i>Chinese Chemical Letters</i> , 2020, 31, 2433-2436.	4.8	12
22	Cladosporactone A, a Unique Polyketide with 7â€”Methylisochromenâ€”one Skeleton from the Deepâ€”Seaâ€”Derived Fungus <i>Cladosporium cladosporioides</i> . <i>Chemistry and Biodiversity</i> , 2020, 17, e2000158.	1.0	7
23	Antiproliferative Sorbicillinoids From the Deep-Sea-Derived <i>Penicillium allii-sativi</i> . <i>Frontiers in Microbiology</i> , 2020, 11, 636948.	1.5	7
24	Nevadensin relieves food allergic responses and passive cutaneous anaphylaxis in mice through inhibiting the expression of c-Kit receptors. <i>Food and Function</i> , 2020, 11, 10375-10385.	2.1	3
25	Aphidicolin Chemistry of the Deep-Sea-Derived Fungus <i>Botryotinia fuckeliana</i> MCCC 3A00494. <i>Journal of Natural Products</i> , 2019, 82, 2307-2331.	1.5	32
26	Nesteretal A, A Novel Class of Cage-Like Polyketide from Marine-Derived Actinomycete <i>Nesterenkonia halobia</i> . <i>Organic Letters</i> , 2019, 21, 8174-8177.	2.4	28
27	Graphostromols Aâ€”K, Eleven New Chained Polyketides from the Deepâ€”Seaâ€”Derived <i>Graphostroma</i> sp. <i>Chemistry and Biodiversity</i> , 2019, 16, e1900326.	1.0	2
28	Andrastone A From the Deep-Sea-Derived Fungus <i>Penicillium allii-sativi</i> Acts as an Inducer of Caspase and RXR-Dependent Apoptosis. <i>Frontiers in Chemistry</i> , 2019, 7, 692.	1.8	15
29	A New Pimarane Diterpenoid from the <i>Botryotinia fuckeliana</i> Fungus Isolated from Deepâ€”Sea Water. <i>Chemistry and Biodiversity</i> , 2019, 16, e1900519.	1.0	12
30	Penigrisacids Aâ€”D, Four New Sesquiterpenes from the Deep-Sea-Derived <i>Penicillium griseofulvum</i> . <i>Marine Drugs</i> , 2019, 17, 507.	2.2	20
31	Abinukitrine A, a unique 17,18-cyclolanostane triterpenoid from <i>Abies nukiangensis</i> . <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 2107-2109.	1.5	4
32	Sarocladione, a unique 5,10:8,9-diseco-steroid from the deep-sea-derived fungus <i>Sarocladium kiliense</i> . <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 5925-5928.	1.5	15
33	Steroids from the Deep-Sea-Derived Fungus <i>Penicillium granulatum</i> MCCC 3A00475 Induced Apoptosis via Retinoid X Receptor (RXR)-Pathway. <i>Marine Drugs</i> , 2019, 17, 178.	2.2	23
34	Attenuation of allergic responses following treatment with resveratrol in anaphylactic models and IgE-mediated mast cells. <i>Food and Function</i> , 2019, 10, 2030-2039.	2.1	31
35	Fusarisolins Aâ€”E, Polyketides from the Marine-Derived Fungus <i>Fusarium solani</i> H918. <i>Marine Drugs</i> , 2019, 17, 125.	2.2	16
36	Nukiangendines A and B, two novel 13,14-seco-abietanes from <i>Abies nukiangensis</i> . <i>Tetrahedron Letters</i> , 2019, 60, 751-753.	0.7	3

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37	Steroids and anthraquinones from the deep-sea-derived fungus <i>Aspergillus nidulans</i> MCCC 3A00050. <i>Biochemical Systematics and Ecology</i> , 2019, 83, 103-105.	0.6	8
38	Dihydromyricetin inhibited ovalbumin-induced mice allergic responses by suppressing the activation of mast cells. <i>Food and Function</i> , 2019, 10, 7131-7141.	2.1	12
39	Coumarin alleviates ovalbumin-induced food anaphylaxis in a mouse model by affecting mast cell function. <i>Food and Function</i> , 2019, 10, 6767-6778.	2.1	17
40	Roquefortine J, a novel roquefortine alkaloid, from the deep-sea-derived fungus <i>Penicillium granulatum</i> MCCC 3A00475. <i>Journal of Antibiotics</i> , 2018, 71, 658-661.	1.0	22
41	Polyketides from the fungus <i>Penicillium decumbens</i> . <i>Journal of Asian Natural Products Research</i> , 2018, 20, 445-450.	0.7	11
42	Bacilsubteramide A, a new indole alkaloid, from the deep-sea-derived <i>Bacillus subterraneus</i> 11593. <i>Natural Product Research</i> , 2018, 32, 2553-2557.	1.0	15
43	Polyketides from the Deep-Sea-Derived Fungus <i>Graphostroma</i> sp. MCCC 3A00421 Showed Potent Antifood Allergic Activities. <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 1369-1376.	2.4	38
44	New anti-inflammatory guaianes from the Atlantic hydrotherm-derived fungus <i>Graphostroma</i> sp. MCCC 3A00421. <i>Scientific Reports</i> , 2018, 8, 530.	1.6	20
45	Saccharopolytide A, a new cyclic tetrapeptide with rare 4-hydroxy-proline moieties from the deep-sea derived actinomycete <i>Saccharopolyspora cebuensis</i> MCCC 1A09850. <i>Natural Product Research</i> , 2018, 32, 1627-1631.	1.0	17
46	Cyclopiane-type diterpenes from the deep-sea-derived fungus <i>Penicillium commune</i> MCCC 3A00940. <i>Tetrahedron Letters</i> , 2018, 59, 375-378.	0.7	24
47	Metabolomic Investigations on <i>Nesterenkonia flava</i> Revealed Significant Differences between Marine and Terrestrial Actinomycetes. <i>Marine Drugs</i> , 2018, 16, 356.	2.2	26
48	Deep-Sea-Derived Butyrolactone I Suppresses Ovalbumin-Induced Anaphylaxis by Regulating Mast Cell Function in a Murine Model. <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 5581-5592.	2.4	26
49	An overview of chemical constituents from <i>Alpinia</i> species in the last six decades. <i>RSC Advances</i> , 2017, 7, 14114-14144.	1.7	35
50	Three minor valepotriate isomers from <i>Valeriana jatamansi</i> and their cytotoxicity. <i>Journal of Asian Natural Products Research</i> , 2017, 19, 15-21.	0.7	18
51	Inhibitory Activities of Compounds from the Marine Actinomycete <i>Williamsia</i> sp. MCCC 1A11233 Variant on IgE-Mediated Mast Cells and Passive Cutaneous Anaphylaxis. <i>Journal of Agricultural and Food Chemistry</i> , 2017, 65, 10749-10756.	2.4	16
52	Sesquiterpenes from a deep-sea-derived fungus <i>Graphostroma</i> sp. MCCC 3A00421. <i>Tetrahedron</i> , 2017, 73, 7267-7273.	1.0	30
53	Spirograterpene A, a Tetracyclic Spiro-Diterpene with a Fused 5/5/5/5 Ring System from the Deep-Sea-Derived Fungus <i>Penicillium granulatum</i> MCCC 3A00475. <i>Journal of Natural Products</i> , 2017, 80, 2174-2177.	1.5	57
54	Anti-Allergic Compounds from the Deep-Sea-Derived Actinomycete <i>Nesterenkonia flava</i> MCCC 1K00610. <i>Marine Drugs</i> , 2017, 15, 71.	2.2	40

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55	Microindolinone A, a Novel 4,5,6,7-Tetrahydroindole, from the Deep-Sea-Derived Actinomycete <i>Microbacterium</i> sp. MCCC 1A11207. <i>Marine Drugs</i> , 2017, 15, 230.	2.2	25
56	Chemical constituents and chemotaxonomic study on the marine actinomycete <i>Williamsia</i> sp. MCCC 1A11233. <i>Biochemical Systematics and Ecology</i> , 2016, 67, 129-133.	0.6	5
57	Antiviral Merosesquiterpenoids Produced by the Antarctic Fungus <i>Aspergillus ochraceopetaliformis</i> SCSIO 05702. <i>Journal of Natural Products</i> , 2016, 79, 59-65.	1.5	83
58	Mass spectrometric profiling of valepotriates possessing various acyloxy groups from <i>Valeriana jatamansi</i> . <i>Journal of Mass Spectrometry</i> , 2015, 50, 1294-1304.	0.7	7
59	Structure determination of two unusual C25 steroids with bicyclo[4.4.1]A/B rings from <i>Penicillium decumbens</i> by NMR spectroscopy. <i>Magnetic Resonance in Chemistry</i> , 2015, 53, 223-226.	1.1	9
60	New Meroterpenoids from the Endophytic Fungus <i>Aspergillus flavipes</i> AIL8 Derived from the Mangrove Plant <i>Acanthus ilicifolius</i> . <i>Marine Drugs</i> , 2015, 13, 237-248.	2.2	41
61	A New N-Acyl Taurine from the South China Sea Marine Sponge <i>Callyspongia</i> sp.. <i>Chemistry of Natural Compounds</i> , 2015, 51, 540-541.	0.2	7
62	Chemical constituents of <i>Abies fabri</i> . <i>Phytochemistry</i> , 2015, 117, 135-143.	1.4	25
63	Ascomycotin A, a new citromycetin analogue produced by <i>Ascomycota</i> sp. Ind19F07 isolated from deep sea sediment. <i>Natural Product Research</i> , 2015, 29, 820-826.	1.0	31
64	A new briarane-type diterpenoid from the South China Sea Gorgonian <i>Dichotella gemmacea</i> . <i>Natural Product Research</i> , 2015, 29, 807-812.	1.0	4
65	Two new prenylated phenols from endogenous fungus <i>Pestalotiopsis vaccinii</i> of mangrove plant <i>Kandelia candel</i> (L.) Druce. <i>Phytochemistry Letters</i> , 2015, 12, 59-62.	0.6	14
66	Three decomposition products of valepotriates from <i>Valeriana jatamansi</i> and their cytotoxic activity. <i>Journal of Asian Natural Products Research</i> , 2015, 17, 455-461.	0.7	17
67	Chemical composition of seaweeds. , 2015, , 79-124.		35
68	Asterolloside, a novel enolic saccharide from the sea star <i>Asterias rollestoni</i> Bell. <i>Tetrahedron Letters</i> , 2015, 56, 6174-6176.	0.7	4
69	New glucosidated pyrazinoquinazoline indole alkaloids from fungus <i>Aspergillus fumigatus</i> derived of a jellyfish. <i>Tetrahedron</i> , 2015, 71, 271-275.	1.0	14
70	Cladosporone A, a new dimeric tetralone from fungus <i>Cladosporium</i> sp. KcFL6™ derived of mangrove plant <i>Kandelia candel</i> . <i>Journal of Antibiotics</i> , 2015, 68, 213-215.	1.0	21
71	Interleukin-22 ameliorates liver fibrogenesis by attenuating hepatic stellate cell activation and downregulating the levels of inflammatory cytokines. <i>World Journal of Gastroenterology</i> , 2015, 21, 1531.	1.4	50
72	New Prenylxanthenes from the Deep-Sea Derived Fungus <i>Emericella</i> sp. SCSIO 05240. <i>Marine Drugs</i> , 2014, 12, 3190-3202.	2.2	42

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73	Methylthio-Aspochalasin from a Marine-Derived Fungus <i>Aspergillus</i> sp.. <i>Marine Drugs</i> , 2014, 12, 5124-5131.	2.2	22
74	Minor Valepotriates from <i>Valeriana jatamansi</i> and Their Cytotoxicity against Metastatic Prostate Cancer Cells. <i>Planta Medica</i> , 2014, 81, 56-61.	0.7	13
75	Pestalols Aâ€“E, new alkenyl phenol and benzaldehyde derivatives from endophytic fungus <i>Pestalotiopsis</i> sp. AcBC2 isolated from the Chinese mangrove plant <i>Aegiceras corniculatum</i> . <i>Journal of Antibiotics</i> , 2014, 67, 451-457.	1.0	40
76	Chemical constituents of <i>Abies nukiangensis</i> . <i>Phytochemistry</i> , 2014, 106, 116-123.	1.4	12
77	Antimicrobial and antiviral sesquiterpenoids from sponge-associated fungus, <i>Aspergillus sydowii</i> ZSDS1-F6. <i>Journal of Antibiotics</i> , 2014, 67, 581-583.	1.0	59
78	Guignardins Aâ€“F, spirodioxynaphthalenes from the endophytic fungus <i>Guignardia</i> sp. KcF8 as a new class of PTP1B and SIRT1 inhibitors. <i>Tetrahedron</i> , 2014, 70, 5806-5814.	1.0	34
79	A new cyclopeptide metabolite of marine gut fungus from <i>Ligia oceanica</i> . <i>Natural Product Research</i> , 2014, 28, 994-997.	1.0	18
80	Design and synthesis of novel soluble 2,5-diketopiperazine derivatives as potential anticancer agents. <i>European Journal of Medicinal Chemistry</i> , 2014, 83, 236-244.	2.6	28
81	Bioactive Chemical Constituents of the South China Sea Starfish <i>Stellaster equestris</i> . <i>Chemistry of Natural Compounds</i> , 2014, 50, 184-185.	0.2	1
82	Diketopiperazines from the Marine Sponge <i>Axinella</i> sp.. <i>Chemistry of Natural Compounds</i> , 2014, 50, 191-193.	0.2	10
83	New phenyl derivatives from endophytic fungus <i>Aspergillus flavipes</i> AIL8 derived of mangrove plant <i>Acanthus ilicifolius</i> . <i>FÄ-toterapÄ-Äç</i> , 2014, 95, 194-202.	1.1	75
84	Chemical constituents of <i>Abies delavayi</i> . <i>Phytochemistry</i> , 2014, 105, 164-170.	1.4	24
85	Differential Effects of Antofine N-Oxide on Solid Tumor and Leukemia Cells. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2014, 14, 1315-1323.	0.9	3
86	A new taurine derivative from South China Sea marine sponge <i>Axinella</i> sp.. <i>Natural Product Research</i> , 2013, 27, 1537-1541.	1.0	13
87	Isolation, Characterization, and Bioactivity Evaluation of 3-((6-Methylpyrazin-2-yl)methyl)-1H-indole, a New Alkaloid from a Deep-Sea-Derived Actinomycete <i>Serinococcus profundus</i> sp. nov.. <i>Marine Drugs</i> , 2013, 11, 33-39.	2.2	32
88	Nutritional and Chemical Composition and Antiviral Activity of Cultivated Seaweed <i>Sargassum naozhouense</i> Tseng et Lu. <i>Marine Drugs</i> , 2013, 11, 20-32.	2.2	79
89	Antifouling briarane type diterpenoids from South China Sea gorgonians <i>Dichotella gemmacea</i> . <i>Tetrahedron</i> , 2013, 69, 871-880.	1.0	25
90	Pseudolarenone, an unusual nortriterpenoid lactone with a fused 5/11/5/6/5 ring system featuring an unprecedented bicyclo[8.2.1]tridecane core from <i>Pseudolarix amabilis</i> . <i>Chemical Communications</i> , 2013, 49, 1187.	2.2	13

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91	Two Unusual Rearranged Flavan Derivatives from <i>Narcissus tazetta</i> var. <i>chinensis</i> . <i>Helvetica Chimica Acta</i> , 2013, 96, 338-344.	1.0	10
92	Strepsesquitriol, a Rearranged Zizaane-Type Sesquiterpenoid from the Deep-Sea-Derived Actinomycete <i>Streptomyces</i> sp. SCSIO 10355. <i>Journal of Natural Products</i> , 2013, 76, 2360-2363.	1.5	47
93	New Sinularianin Sesquiterpenes from Soft Coral <i>Sinularia</i> sp.. <i>Marine Drugs</i> , 2013, 11, 4741-4750.	2.2	21
94	Sesquiterpenoids from <i>Inula racemosa</i> Hook. f. Inhibit Nitric Oxide Production. <i>Planta Medica</i> , 2012, 78, 166-171.	0.7	27
95	New Cembrane Diterpenoids from a Hainan Soft Coral <i>Sinularia</i> sp.. <i>Marine Drugs</i> , 2012, 10, 2023-2032.	2.2	24
96	New Monoterpenes, Diterpenes, and Lignans from <i>Abies recurvata</i> . <i>Planta Medica</i> , 2012, 78, 1574-1578.	0.7	7
97	Cembrane Diterpenes Chemistry and Biological Properties. <i>Current Organic Chemistry</i> , 2012, 16, 1512-1539.	0.9	79
98	Cytotoxic terpenes from <i>Abies sibirica</i> . <i>Chinese Chemical Letters</i> , 2012, 23, 1251-1253.	4.8	2
99	Pseudolaridimers A and B, Hetero-Cycloartane "Labdane Diels" Alder Adducts from the Cone of <i>Pseudolarix amabilis</i> . <i>Organic Letters</i> , 2012, 14, 5432-5435.	2.4	21
100	Cytotoxic triterpenoids from <i>Abies recurvata</i> . <i>Phytochemistry</i> , 2012, 81, 159-164.	1.4	24
101	Abiestetranes A and B, two unique tetraterpenes from <i>Abies fabri</i> . <i>Tetrahedron</i> , 2012, 68, 7763-7767.	1.0	16
102	A New Cytotoxic Sesquiterpene Quinone Produced by <i>Penicillium</i> sp. F00120 Isolated from a Deep Sea Sediment Sample. <i>Marine Drugs</i> , 2012, 10, 106-115.	2.2	40
103	Two new compounds from <i>Abies holophylla</i> . <i>Phytochemistry Letters</i> , 2012, 5, 446-449.	0.6	4
104	Abieseconordines A and B, Two Novel Norditerpenoids with a 18-Nor-5,10:9,10-disecoabietane Skeleton from <i>Abies forrestii</i> . <i>Helvetica Chimica Acta</i> , 2012, 95, 415-422.	1.0	6
105	Sesquiterpenoids and triterpenoids from <i>Abies holophylla</i> and their bioactivities. <i>Phytochemistry</i> , 2012, 74, 178-184.	1.4	39
106	Mono- and Sesquiterpenoids, Flavonoids, Lignans, and Other Miscellaneous Compounds of <i>Abies georgei</i> . <i>Planta Medica</i> , 2011, 77, 742-748.	0.7	17
107	Pseudonocardians "C, New Diazaanthraquinone Derivatives from a Deep-Sea Actinomycete <i>Pseudonocardia</i> sp. SCSIO 01299. <i>Marine Drugs</i> , 2011, 9, 1428-1439.	2.2	72
108	The anti-hyperplasia of mammary gland effect of <i>Thladiantha dubia</i> root ethanol extract in rats reduced by estrogen and progestogen. <i>Journal of Ethnopharmacology</i> , 2011, 134, 136-140.	2.0	32

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109	The analgesic and anti-rheumatic effects of <i>Thladiantha dubia</i> fruit crude polysaccharide fraction in mice and rats. <i>Journal of Ethnopharmacology</i> , 2011, 137, 1381-1387.	2.0	12
110	IDENTIFICATION OF EPIDIOXYSTEROL FROM SOUTH CHINA SEA URCHIN <i>TRIPNEUSTES GRATILLA LINNAEUS</i> AND ITS CYTOTOXIC ACTIVITY. <i>Journal of Food Biochemistry</i> , 2011, 35, 932-938.	1.2	6
111	Miscellaneous terpenoid constituents of <i>Abies nephrolepis</i> and their moderate cytotoxic activities. <i>Phytochemistry</i> , 2011, 72, 2197-2204.	1.4	18
112	Brominated aliphatic hydrocarbons and sterols from the sponge <i>Xestospongia testudinaria</i> with their bioactivities. <i>Chemistry and Physics of Lipids</i> , 2011, 164, 703-706.	1.5	24
113	Nucleosides from the marine sponge <i>Callyspongia</i> SP.. <i>Chemistry of Natural Compounds</i> , 2011, 46, 1010-1011.	0.2	13
114	Chemical Constituents and Bioactivities of Starfish. <i>Chemistry and Biodiversity</i> , 2011, 8, 740-791.	1.0	87
115	Chemical and Biological Studies of Soft Corals of the <i>Nephtheidae</i> Family. <i>Chemistry and Biodiversity</i> , 2011, 8, 1011-1032.	1.0	29
116	Phenolic Compounds of <i>Abies nephrolepis</i> and Their NO Production Inhibitory Activities. <i>Chemistry and Biodiversity</i> , 2011, 8, 2299-2309.	1.0	19
117	Isolation and structural characterisation of five new and 14 known metabolites from the commercial starfish <i>Archaster typicus</i> . <i>Food Chemistry</i> , 2011, 124, 1634-1638.	4.2	12
118	Dichotellides A-E, five new iodine-containing briarane type diterpenoids from <i>Dichotella gemmacea</i> . <i>Tetrahedron</i> , 2011, 67, 1245-1250.	1.0	26
119	New cyclitol derivative from a sponge <i>Sarcotragus</i> species. <i>Natural Product Research</i> , 2011, 25, 648-652.	1.0	5
120	Systematic Phytochemical Investigation of <i>Abies spectabilis</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2010, 58, 1646-1649.	0.6	24
121	Polyhydroxy Steroids and Saponins from China Sea Starfish <i>Asterina pectinifera</i> and Their Biological Activities. <i>Chemical and Pharmaceutical Bulletin</i> , 2010, 58, 856-858.	0.6	26
122	A Novel Cyclopentene Derivative and a Polyhydroxylated Steroid from a South China Sea Gorgonian <i>Menella</i> sp.. <i>Chemical and Pharmaceutical Bulletin</i> , 2010, 58, 1391-1394.	0.6	36
123	Lignans from <i>Saururus chinensis</i> . <i>Chemistry of Natural Compounds</i> , 2010, 46, 450-451.	0.2	4
124	A new lignan from <i>Saururus chinensis</i> . <i>Chemistry of Natural Compounds</i> , 2010, 46, 631-633.	0.2	4
125	Chemical constituents from the sea urchin <i>Glyptocidaris crenularis</i> . <i>Biochemical Systematics and Ecology</i> , 2010, 38, 103-105.	0.6	3
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