## Weiming Zhu

## List of Publications by Year in descending order

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110317 53751 5,923 165 45 64 citations h-index g-index papers 187 187 187 5118 citing authors docs citations times ranked all docs

#	Article	IF	Citations
1	Seven new prenylated indole diketopiperazine alkaloids from holothurian-derived fungus Aspergillus fumigatus. Tetrahedron, 2008, 64, 7986-7991.	1.0	138
2	Structural characterization and antioxidant properties of an exopolysaccharide produced by the mangrove endophytic fungus Aspergillus sp. Y16. Bioresource Technology, 2011, 102, 8179-8184.	4.8	120
3	Cytotoxic Bipyridines from the Marine-Derived Actinomycete <i>Actinoalloteichus cyanogriseus</i> WH1-2216-6. Journal of Natural Products, 2011, 74, 1751-1756.	1.5	115
4	Cytotoxic Polyphenols from the Marine-Derived Fungus <i>Penicillium expansum</i> Journal of Natural Products, 2010, 73, 911-914.	1.5	108
5	Indole-Diterpenoids with Anti-H1N1 Activity from the Aciduric Fungus <i>Penicillium camemberti</i> OUCMDZ-1492. Journal of Natural Products, 2013, 76, 1328-1336.	1.5	108
6	Polyketides from Penicillium sp. JP-1, an endophytic fungus associated with the mangrove plant Aegiceras corniculatum. Phytochemistry, 2008, 69, 1273-1278.	1.4	105
7	Three New Compounds from Aspergillus terreus PT06-2 Grown in a High Salt Medium. Marine Drugs, 2011, 9, 1368-1378.	2.2	101
8	Cytotoxic Polyketides from a Marine-derived Fungus <i>Aspergillus glaucus</i> . Journal of Natural Products, 2008, 71, 1837-1842.	1.5	99
9	Novel Cyclic Hexapeptides from Marine-Derived Fungus, Aspergillus sclerotiorum PT06-1. Organic Letters, 2009, 11, 5262-5265.	2.4	97
10	New Quinazolinone Alkaloids within Rare Amino Acid Residue from Coral-Associated Fungus, <i>Aspergillus versicolor</i> LCJ-5-4. Organic Letters, 2011, 13, 1130-1133.	2.4	97
11	α-Pyrones and Diketopiperazine Derivatives from the Marine-Derived Actinomycete Nocardiopsis dassonvillei HR10-5. Journal of Natural Products, 2011, 74, 2219-2223.	1.5	94
12	Sesquiterpenoids and Benzofuranoids from the Marine-Derived Fungus <i>Aspergillus ustus</i> O94102. Journal of Natural Products, 2009, 72, 1761-1767.	1.5	88
13	Streptocarbazoles A and B, Two Novel Indolocarbazoles from the Marine-Derived Actinomycete Strain <i>Streptomyces</i> sp. FMA. Organic Letters, 2012, 14, 2422-2425.	2.4	83
14	Structure and antioxidant activity of an extracellular polysaccharide from coral-associated fungus, Aspergillus versicolor LCJ-5-4. Carbohydrate Polymers, 2012, 87, 218-226.	5.1	82
15	Aspergiolide A, a novel anthraquinone derivative with naphtho[1,2,3-de]chromene-2,7-dione skeleton isolated from a marine-derived fungus Aspergillus glaucus. Tetrahedron, 2007, 63, 1085-1088.	1.0	79
16	Potentin Vitro anticancer activity of metacycloprodigiosin and undecylprodigiosin from a sponge-derived actinomyceteSac-charopolyspora sp. nov Archives of Pharmacal Research, 2005, 28, 1341-1344.	2.7	78
17	10-Phenyl-[12]-cytochalasins Z7, Z8, and Z9from the Marine-Derived FungusSpicariaelegans. Journal of Natural Products, 2006, 69, 871-875.	1.5	77
18	Three Novel, Structurally Unique Spirocyclic Alkaloids from the Halotolerant Bâ€17 Fungal Strain of <i>Aspergillus variecolor</i> . Chemistry and Biodiversity, 2007, 4, 2913-2919.	1.0	75

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19	Cerebrosides of the Halotolerant Fungus <i>Alternaria raphani</i> Isolated from a Sea Salt Field. Journal of Natural Products, 2009, 72, 1695-1698.	1.5	74
20	Thiodiketopiperazines from the Marine-Derived Fungus <i>Phoma</i> sp. OUCMDZ-1847. Journal of Natural Products, 2014, 77, 132-137.	1.5	74
21	Unusual C25 Steroid Isomers with Bicyclo [4.4.1] A/B Rings from a Volcano Ash-Derived Fungus <i>Penicillium citrinum </i> Journal of Natural Products, 2008, 71, 1343-1351.	1.5	73
22	Novel Open-Chain Cytochalsins from the Marine-Derived Fungus <i>Spicaria elegans</i> Natural Products, 2008, 71, 1127-1132.	1.5	72
23	Gentisyl Alcohol Derivatives from the Marine-Derived Fungus <i>Penicillium terrestre</i> . Journal of Natural Products, 2008, 71, 66-70.	1.5	70
24	Cyclic Tripeptides from the Halotolerant Fungus <i>Aspergillus sclerotiorum </i> PT06-1. Journal of Natural Products, 2010, 73, 1133-1137.	1.5	69
25	Anti-influenza Virus Polyketides from the Acid-Tolerant Fungus <i>Penicillium purpurogenum</i> JS03-21. Journal of Natural Products, 2011, 74, 2014-2018.	1.5	68
26	Secalonic acid D; A cytotoxic constituent from marine lichen-derived fungusGliocladium sp. T31. Archives of Pharmacal Research, 2006, 29, 59-63.	2.7	67
27	Alkaloids from the Mangrove-Derived Actinomycete Jishengella endophytica 161111. Marine Drugs, 2014, 12, 477-490.	2.2	64
28	Indole Diterpenoids and Isocoumarin from the Fungus, Aspergillus flavus, Isolated from the Prawn, Penaeus vannamei. Marine Drugs, 2014, 12, 3970-3981.	2.2	63
29	Cytotoxic Polyphenols from the Fungus Penicillium expansum 091 006 Endogenous with the Mangrove Plant Excoecaria agallocha. Planta Medica, 2012, 78, 1861-1866.	0.7	62
30	Four butenolides are novel cytotoxic compounds isolated from the marine-derived bacterium, Streptoverticillium luteoverticillatum 11014. Archives of Pharmacal Research, 2006, 29, 624-626.	2.7	61
31	Cerebrosides and 2-Pyridone Alkaloids from the Halotolerant Fungus <i>Penicillium chrysogenum</i> Grown in a Hypersaline Medium. Journal of Natural Products, 2011, 74, 1298-1302.	1.5	60
32	Cyanogramide with a New Spiro[indolinone-pyrroloimidazole] Skeleton from <i>Actinoalloteichus cyanogriseus</i> . Organic Letters, 2014, 16, 3708-3711.	2.4	59
33	Six new ergosterols from the marine-derived fungus Rhizopus sp Steroids, 2008, 73, 19-26.	0.8	57
34	Marine natural products sourced from marine-derived <i>Penicillium</i> fungi. Journal of Asian Natural Products Research, 2016, 18, 92-115.	0.7	57
35	Identification of Caerulomycin A Gene Cluster Implicates a Tailoring Amidohydrolase. Organic Letters, 2012, 14, 2666-2669.	2.4	56
36	Two New Cytotoxic Quinone Type Compounds from the Halotolerant Fungus Aspergillus variecolor. Journal of Antibiotics, 2007, 60, 603-607.	1.0	54

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37	Antifungal quinazolinones from marine-derived Bacillus cereus and their preparation. Bioorganic and Medicinal Chemistry Letters, 2011, 21, 4005-4007.	1.0	54
38	α-Glucosidase Inhibitors from the Marine-Derived Fungus <i>Aspergillus flavipes</i> HN4-13. Journal of Natural Products, 2016, 79, 2977-2981.	1.5	54
39	Carbonarones A and B, New Bioactive Î <sup>3</sup> -Pyrone and α-Pyridone Derivatives from the Marine-derived Fungus Aspergillus carbonarius. Journal of Antibiotics, 2007, 60, 153-157.	1.0	53
40	Ophiobolins from the Mangrove Fungus <i>Aspergillus ustus</i> . Journal of Natural Products, 2018, 81, 2-9.	1.5	53
41	The novel agent ophiobolin O induces apoptosis and cell cycle arrest of MCF-7 cells through activation of MAPK signaling pathways. Bioorganic and Medicinal Chemistry Letters, 2012, 22, 579-585.	1.0	51
42	Cyclic Bipyridine Glycosides from the Marine-Derived Actinomycete <i>Actinoalloteichus cyanogriseus</i> WH1-2216-6. Organic Letters, 2011, 13, 5948-5951.	2.4	50
43	New rubrolides from the marine-derived fungus Aspergillus terreus OUCMDZ-1925. Journal of Antibiotics, 2014, 67, 315-318.	1.0	49
44	Trisorbicillinone A, a novel sorbicillin trimer, from a deep sea fungus, Phialocephala sp. FL30r. Tetrahedron Letters, 2007, 48, 5235-5238.	0.7	48
45	Cyclopeptides and polyketides from coral-associated fungus, Aspergillus versicolor LCJ-5-4. Tetrahedron, 2011, 67, 7085-7089.	1.0	48
46	Insights into Caerulomycin A Biosynthesis: A Two-Component Monooxygenase CrmH-Catalyzed Oxime Formation. Journal of the American Chemical Society, 2013, 135, 18750-18753.	6.6	47
47	Identification, Bioactivity, and Productivity of Actinomycins from the Marine-Derived Streptomyces heliomycini. Frontiers in Microbiology, 2017, 8, 1147.	1.5	47
48	Dihydrotrichodimerol and Tetrahydrotrichodimerol, Two New Bisorbicillinoids, from a Marine-derived Penicillium terrestre. Journal of Antibiotics, 2005, 58, 621-624.	1.0	46
49	Chrysogenamide A from an Endophytic Fungus Associated with Cistanche deserticola and Its Neuroprotective Effect on SH-SY5Y Cells. Journal of Antibiotics, 2008, 61, 81-85.	1.0	46
50	iso-α-Cyclopiazonic acid, a new natural product isolated from the marine-derived fungus Aspergillus flavus C-F-3. Chemistry of Natural Compounds, 2009, 45, 677-680.	0.2	45
51	Developments around the bioactive diketopiperazines: a patent review. Expert Opinion on Therapeutic Patents, 2013, 23, 1415-1433.	2.4	45
52	Two New Bisorbicillinoids Isolated from a Deep-sea Fungus, Phialocephala sp. FL30r. Journal of Antibiotics, 2007, 60, 317-320.	1.0	43
53	New Indolocarbazoles from a Mutant Strain of the Marine-Derived Actinomycete <i>Streptomyces fradiae</i> 007M135. Organic Letters, 2012, 14, 6194-6197.	2.4	43
54	Purification, structural characterization and antioxidant property of an extracellular polysaccharide from Aspergillus terreus. Process Biochemistry, 2013, 48, 1395-1401.	1.8	43

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55	Diketopiperazine Derivatives from the Marine-Derived Actinomycete Streptomyces sp. FXJ7.328. Marine Drugs, 2013, 11, 1035-1049.	2.2	43
56	Effects of High Salt Stress on Secondary Metabolite Production in the Marine-Derived Fungus Spicaria elegans. Marine Drugs, 2011, 9, 535-542.	2.2	42
57	New α-glucosidase inhibitors from marine algae-derived Streptomyces sp. OUCMDZ-3434. Scientific Reports, 2016, 6, 20004.	1.6	42
58	Aromatic compounds from the halotolerant fungal strain of Wallemia sebi PXP-89 in a hypersaline medium. Archives of Pharmacal Research, 2011, 34, 907-912.	2.7	41
59	Structural elucidation of an extracellular polysaccharide produced by the marine fungus Aspergillus versicolor. Carbohydrate Polymers, 2013, 93, 478-483.	5.1	41
60	New α-Pyridones with Quorum-Sensing Inhibitory Activity from Diversity-Enhanced Extracts of a <i>Streptomyces</i> sp. Derived from Marine Algae. Journal of Agricultural and Food Chemistry, 2018, 66, 1807-1812.	2.4	40
61	A New Diphenyl Ether from Marine-derived Fungus Aspergillus sp. B-F-2. Journal of Antibiotics, 2006, 59, 362-365.	1.0	39
62	Two new metabolites with cytotoxicities from deep-sea fungus, aspergillus sydowi YH11-2. Archives of Pharmacal Research, 2007, 30, 1051-1054.	2.7	39
63	Phenolic Polyketides from the Co-Cultivation of Marine-Derived Penicillium sp. WC-29-5 and Streptomyces fradiae 007. Marine Drugs, 2014, 12, 2079-2088.	2.2	39
64	Two indolocarbazole alkaloids with apoptosis activity from a marine-derived actinomycete Z2039-2. Archives of Pharmacal Research, 2007, 30, 270-274.	2.7	38
65	Antimicrobial ergosteroids and pyrrole derivatives from halotolerant Aspergillus flocculosus PT05-1 cultured in a hypersaline medium. Extremophiles, 2013, 17, 963-971.	0.9	37
66	Chemical-epigenetic method to enhance the chemodiversity of the marine algicolous fungus, Aspergillus terreus OUCMDZ-2739. Tetrahedron, 2018, 74, 83-87.	1.0	37
67	Streptomyces tirandamycinicus sp. nov., a Novel Marine Sponge-Derived Actinobacterium With Antibacterial Potential Against Streptococcus agalactiae. Frontiers in Microbiology, 2019, 10, 482.	1.5	37
68	Diketopiperazine and Diphenylether Derivatives from Marine Algae-Derived Aspergillus versicolor OUCMDZ-2738 by Epigenetic Activation. Marine Drugs, 2019, 17, 6.	2.2	37
69	Two New Benzoquinone Derivatives and Two New Bisorbicillinoids were Isolated from a Marine-derived Fungus Penicillium terrestre. Journal of Antibiotics, 2005, 58, 441-446.	1.0	36
70	Antimicrobial Aromatic Polyketides from Gorgonianâ€Associated Fungus, <i>Penicillium commune </i> 518. Chinese Journal of Chemistry, 2012, 30, 1236-1242.	2.6	36
71	Acyclic Congeners from <i>Actinoalloteichus cyanogriseus</i> Provide Insights into Cyclic Bipyridine Glycoside Formation. Organic Letters, 2014, 16, 4264-4267.	2.4	36
72	Penicillones A and B, two novel polyketides with tricyclo [5.3.1.03,8] undecane skeleton, from a marine-derived fungus Penicillium terrestre. Tetrahedron Letters, 2005, 46, 4993-4996.	0.7	34

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73	Two New 5-Hydroxy-2-pyrone Derivatives Isolated from a Marine-derived Fungus Aspergillus flavus. Journal of Antibiotics, 2008, 61, 245-249.	1.0	34
74	Antibiotic Metabolites from the Coralâ€Associated Actinomycete <i>Streptomyces</i> sp. OUCMDZâ€1703. Chinese Journal of Chemistry, 2013, 31, 100-104.	2.6	34
75	Phenolic polyketides from the marine alga-derived Streptomyces sp. OUCMDZ-3434. Tetrahedron, 2017, 73, 5451-5455.	1.0	34
76	Cladodionen, a Cytotoxic Hybrid Polyketide from the Marine-Derived Cladosporium sp. OUCMDZ-1635. Marine Drugs, 2018, 16, 71.	2.2	34
77	New Marine Natural Products of Microbial Origin from 2010 to 2013. Chinese Journal of Organic Chemistry, 2013, 33, 1195.	0.6	34
78	Trichodermamide A and aspergillazine A, two cytotoxic modified dipeptides from a marine-derived fungusSpicaria elegans. Archives of Pharmacal Research, 2005, 28, 1042-1046.	2.7	33
79	Isolation, Structure Elucidation, and Antimycobacterial Properties of Dimeric Naphthoâ€∢i>γ⟨i>â€pyrones from the Marineâ€Derived Fungus ⟨i>Aspergillus carbonarius⟨/i>. Chemistry and Biodiversity, 2008, 5, 93-100.	1.0	33
80	Cloning, Characterization and Heterologous Expression of the Indolocarbazole Biosynthetic Gene Cluster from Marine-Derived Streptomyces sanyensis FMA. Marine Drugs, 2013, 11, 466-488.	2.2	33
81	Sesterterpene ophiobolin biosynthesis involving multiple gene clusters in Aspergillus ustus. Scientific Reports, 2016, 6, 27181.	1.6	33
82	Cytotoxic macrocyclic diterpenoids from Euphorbia helioscopia. Archives of Pharmacal Research, 2008, 31, 1547-1551.	2.7	32
83	GPR12 Selections of the metabolites from an endophytic Streptomyces sp. Asociated with Cistanches deserticola. Archives of Pharmacal Research, 2008, 31, 1108-1114.	2.7	31
84	Ophiobolin-O Reverses Adriamycin Resistance via Cell Cycle Arrest and Apoptosis Sensitization in Adriamycin-Resistant Human Breast Carcinoma (MCF-7/ADR) Cells. Marine Drugs, 2013, 11, 4570-4584.	2.2	30
85	a new cytotoxic phenazine derivative from a deep sea bacteriumBacillus sp Archives of Pharmacal Research, 2007, 30, 552-555.	2.7	29
86	Preparation and structural elucidation of a glucomannogalactan from marine fungus Penicillium commune. Carbohydrate Polymers, 2013, 97, 293-299.	5.1	27
87	Polyketides From the Endophytic Fungus Cladosporium sp. Isolated From the Mangrove Plant Excoecaria agallocha. Frontiers in Chemistry, 2018, 6, 344.	1.8	26
88	Ophiobolin O Isolated from Aspergillus ustus Induces G1 Arrest of MCF-7 Cells through Interaction with AKT/GSK3β/Cyclin D1 Signaling. Marine Drugs, 2015, 13, 431-443.	2.2	25
89	An anti-HBV anthraquinone from aciduric fungus Penicillium sp. OUCMDZ-4736 under low pH stress. Extremophiles, 2018, 22, 39-45.	0.9	25
90	Azaphilones from the Marine Sponge-Derived Fungus Penicillium sclerotiorum OUCMDZ-3839. Marine Drugs, 2019, 17, 260.	2.2	25

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91	Antimicrobial aflatoxins from the marine-derived fungus Aspergillus flavus 092008. Archives of Pharmacal Research, 2012, 35, 1387-1392.	2.7	24
92	The anti-cancer activity of an andrographolide analogue functions through a GSK-3 $\hat{l}^2$ -independent Wnt/ $\hat{l}^2$ -catenin signaling pathway in colorectal cancer cells. Scientific Reports, 2018, 8, 7924.	1.6	24
93	Polycyclic Macrolactams Generated via Intramolecular Diels–Alder Reactions from an Antarctic <i>Streptomyces</i> Species. Organic Letters, 2019, 21, 4816-4820.	2.4	24
94	A novel antifouling alkaloid from halotolerant fungus Penicillium sp. OUCMDZ-776. Tetrahedron Letters, 2012, 53, 2280-2283.	0.7	23
95	New α-glucosidase inhibitors from a marine sponge-derived fungus, Aspergillus sp. OUCMDZ-1583. RSC Advances, 2015, 5, 68852-68863.	1.7	23
96	Biochemical and Structural Insights into the Aminotransferase CrmG in Caerulomycin Biosynthesis. ACS Chemical Biology, 2016, 11, 943-952.	1.6	23
97	α-Pyrones from the marine-derived actinomycete Nocardiopsis dassonvillei subsp. dassonvillei XG-8-1. RSC Advances, 2013, 3, 20726.	1.7	22
98	An exopolysaccharide isolated from a coral-associated fungus and its sulfated derivative activates macrophages. International Journal of Biological Macromolecules, 2016, 82, 387-394.	3.6	22
99	Streptomyces spongiicola sp. nov., an actinomycete derived from marine sponge. International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 738-743.	0.8	22
100	New Pyranâ€2â€ones from Alkalophilic Actinomycete, <i>Nocardiopsis alkaliphila</i> sp. Nov. YIMâ€80379. Chemistry and Biodiversity, 2013, 10, 281-287.	1.0	21
101	A silyl andrographolide analogue suppresses Wnt/ $\hat{l}^2$ -catenin signaling pathway in colon cancer. Biomedicine and Pharmacotherapy, 2018, 101, 414-421.	2.5	21
102	Meroterpenoids and Isocoumarinoids from a Myrothecium Fungus Associated with Apocynum venetum. Marine Drugs, 2018, 16, 363.	2.2	21
103	Purpurides B and C, Two New Sesquiterpene Esters from the Aciduric Fungus <i>Penicillium purpurogenum</i> JS03â€21. Chemistry and Biodiversity, 2013, 10, 1185-1192.	1.0	20
104	Diversity and function of the Antarctic krill microorganisms from Euphausia superba. Scientific Reports, 2016, 6, 36496.	1.6	20
105	Cytotoxic Indolyl Diketopiperazines from the <i>Aspergillus</i> sp. GZWMJZ-258, Endophytic with the Medicinal and Edible Plant <i>Garcinia multiflora</i> Journal of Agricultural and Food Chemistry, 2019, 67, 10660-10666.	2.4	20
106	Refactoring the Concise Biosynthetic Pathway of Cyanogramide Unveils Spirooxindole Formation Catalyzed by a P450 Enzyme. Angewandte Chemie - International Edition, 2020, 59, 14065-14069.	7.2	20
107	Antibacterial activity of gallic acid from the flowers of Rosa chinensis Jacq. against fish pathogens. Aquaculture Research, 2007, 38, 1110-1112.	0.9	19
108	Gilvocarcin HE: a new polyketide glycoside from Streptomyces sp. Journal of Antibiotics, 2012, 65, 523-526.	1.0	19

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109	New phenylpyridone derivatives from the Penicillium sumatrense GZWMJZ-313, a fungal endophyte of Garcinia multiflora. Chinese Chemical Letters, 2019, 30, 431-434.	4.8	19
110	Cytotoxic <i>p</i> -Terphenyls from a Marine-Derived <i>Nocardiopsis</i> Species. Journal of Natural Products, 2019, 82, 3504-3508.	1.5	18
111	Biomimetic semi-synthesis of fradcarbazole A and its analogues. Tetrahedron, 2015, 71, 7990-7997.	1.0	17
112	Novel synthetic bisindolylmaleimide alkaloids inhibit STAT3 activation by binding to the SH2 domain and suppress breast xenograft tumor growth. Oncogene, 2018, 37, 2469-2480.	2.6	17
113	Pyrazinone derivatives from the coral-derived Aspergillus ochraceus LCJ11-102 under high iodide salt. Archives of Pharmacal Research, 2018, 41, 184-191.	2.7	16
114	Natural Products Research in China From 2015 to 2016. Frontiers in Chemistry, 2018, 6, 45.	1.8	15
115	Improving the yield of (+)-terrein from the salt-tolerant Aspergillus terreus PT06-2. World Journal of Microbiology and Biotechnology, 2016, 32, 77.	1.7	14
116	Flavoenzyme CrmK-mediated substrate recycling in caerulomycin biosynthesis. Chemical Science, 2016, 7, 4867-4874.	3.7	14
117	Inhibition effects of novel polyketide compound PPQ-B against influenza A virus replication by interfering with the cellular EGFR pathway. Antiviral Research, 2017, 143, 74-84.	1.9	14
118	Precursor-Directed Generation of Indolocarbazoles with Topoisomerase IIÎ $\pm$ Inhibitory Activity. Marine Drugs, 2018, 16, 168.	2.2	14
119	Semisynthetic Derivatives of Fradcarbazole A and Their Cytotoxicity against Acute Myeloid Leukemia Cell Lines. Journal of Natural Products, 2019, 82, 2279-2290.	1.5	14
120	Versicolactones A and B: total synthesis and structure revision. Tetrahedron Letters, 2013, 54, 6729-6731.	0.7	13
121	Caerulomycins from <i>Actinoalloteichus cyanogriseus</i> WH1-2216-6: isolation, identification and cytotoxicity. Organic Chemistry Frontiers, 2019, 6, 3566-3574.	2.3	13
122	Bioactive Metabolites From Acid-Tolerant Fungi in a Thai Mangrove Sediment. Frontiers in Microbiology, 2020, 11, 609952.	1.5	13
123	Novel Macrolactams from a Deep-Sea-Derived Streptomyces Species. Marine Drugs, 2021, 19, 13.	2.2	13
124	New Ansamycins from the Deep-Sea-Derived Bacterium Ochrobactrum sp. OUCMDZ-2164. Marine Drugs, 2018, 16, 282.	2.2	12
125	Sekgranaticin, a SEK34b-Granaticin Hybrid Polyketide from <i>Streptomyces</i> sp. 166#. Journal of Organic Chemistry, 2019, 84, 9087-9092.	1.7	12
126	Pafuranones A and B, two dimeric polyketides from a rare marine algae-derived fungus Paraconiothyrium sp Chinese Chemical Letters, 2019, 30, 981-984.	4.8	12

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127	The cytotoxic constituents from marine-derived streptomyces 3320#. Journal of Ocean University of China, 2006, 5, 75-81.	0.6	11
128	Curcuma comosa reduces visceral adipose tissue and improves dyslipidemia in ovariectomized rats. Journal of Ethnopharmacology, 2018, 215, 167-175.	2.0	11
129	Secopaxilline A, an indole-diterpenoid derivative from an aciduric <i>Penicillium</i> fungus, its identification and semisynthesis. Organic Chemistry Frontiers, 2018, 5, 2835-2839.	2.3	11
130	Circumdatin-Aspyrone Conjugates from the Coral-Associated Aspergillus ochraceus LCJ11-102. Marine Drugs, 2019, 17, 400.	2.2	11
131	Cyclamenols E and F, two diastereoisomeric bicyclic macrolactams with a cyclopentane moiety from an Antarctic <i>Streptomyces</i> species. Organic Chemistry Frontiers, 2020, 7, 310-317.	2.3	11
132	New alkaloids from the diversity-enhanced extracts of an endophytic fungus Aspergillus flavus GZWMJZ-288. Bioorganic Chemistry, 2021, 107, 104623.	2.0	11
133	Bioactive Natural Products of <i> Aspergillus &lt; /i &gt; sp. OUCMDZ-1914, an Aciduric Fungus from the Mangrove Soils. Chinese Journal of Organic Chemistry, 2015, 35, 1955.</i>	0.6	11
134	Methylene-bridged dimeric natural products involving one-carbon unit in biosynthesis. Natural Product Reports, 2022, 39, 1305-1324.	5.2	11
135	A novel antioestrogen agent (3R,6R)-bassiatin inhibits cell proliferation and cell cycle progression by repressing cyclin D1 expression in $17\hat{l}^2$ -oestradiol-treated MCF-7 cells. Cell Biology International, 2011, 35, 599-605.	1.4	9
136	Bioactive Natural Products from the Marine Sponge-Derived <i>Nocardiopsis dassonvillei</i> OUCMDZ-4534. Chinese Journal of Organic Chemistry, 2019, 39, 507.	0.6	9
137	Recent researches of bioactive metabolites in marine organisms-associated microorganisms. Journal of Ocean University of China, 2004, 3, 150-156.	0.6	8
138	Fatty acid derivatives from the halotolerant fungus <i>Cladosporium cladosporioides</i> . Magnetic Resonance in Chemistry, 2018, 56, 18-24.	1.1	8
139	Structural studies reveal flexible roof of active site responsible for ω-transaminase CrmG overcoming by-product inhibition. Communications Biology, 2020, 3, 455.	2.0	8
140	Sulfur-Containing Phenolic Compounds from the Cave Soil-Derived <i>Aspergillus fumigatus</i> GZWMJZ-152. Journal of Natural Products, 2022, 85, 433-440.	1.5	8
141	High-Efficiency Synthesis of Carbon-Bridged Dimers via Bioinspired Green Dimerization Involving Aldehydes. ACS Sustainable Chemistry and Engineering, 2022, 10, 655-661.	3.2	7
142	Mechanism of the Potential Therapeutic Candidate Bacillus subtilis BSXE-1601 Against Shrimp Pathogenic Vibrios and Multifunctional Metabolites Biosynthetic Capability of the Strain as Predicted by Genome Analysis. Frontiers in Microbiology, 2020, 11, 581802.	1.5	6
143	p-Terphenyl alcohols from a marine sponge-derived fungus, Aspergillus candidus OUCMDZ-1051. Marine Life Science and Technology, 2020, 2, 262-267.	1.8	6
144	p-Terphenyls From Aspergillus sp. GZWMJZ-055: Identification, Derivation, Antioxidant and α-Glycosidase Inhibitory Activities. Frontiers in Microbiology, 2021, 12, 654963.	1.5	6

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145	Cytotoxic Compounds from the DeepSea Sediment-Derived Streptomyces malaysiensis OUCMDZ-2167. Chinese Journal of Organic Chemistry, 2017, 37, 658.	0.6	6
146	Sesquiterpenoids from the Mangrove-Derived Aspergillus ustus 094102. Marine Drugs, 2022, 20, 408.	2.2	6
147	Cytotoxic Indolocarbazoles From a Marine-Derived Streptomyces Sp. OUCMDZ-5380. Frontiers in Microbiology, 0, $13$ , .	1.5	6
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