

Tian-Jiao Zhu

List of Publications by Year in descending order

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159358

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121
docs citations

121
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2561
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#	ARTICLE	IF	CITATIONS
1	Cytotoxic Polyketides from a Marine-derived Fungus <i>Aspergillus glaucus</i> . Journal of Natural Products, 2008, 71, 1837-1842.	1.5	99
2	Cytotoxic Metabolites from the Antarctic Psychrophilic Fungus <i>Oidiodendron truncatum</i> . Journal of Natural Products, 2012, 75, 920-927.	1.5	92
3	Neosartoryadins A and B, Fumiquinazoline Alkaloids from a Mangrove-Derived Fungus <i>Neosartorya udagawae</i> HDN13-313. Organic Letters, 2016, 18, 244-247.	2.4	85
4	Spicochalsin A and New Aspochalsins from the Marine-Derived Fungus <i>Spicaria elegans</i> . European Journal of Organic Chemistry, 2009, 2009, 3045-3051.	1.2	83
5	Penicisulfuranols A-F, Alkaloids from the Mangrove Endophytic Fungus <i>Penicillium janthinellum</i> HDN13-309. Journal of Natural Products, 2017, 80, 71-75.	1.5	72
6	Versixanthonones A-F, Cytotoxic Xanthone-Chromanone Dimers from the Marine-Derived Fungus <i>Aspergillus versicolor</i> HDN1009. Journal of Natural Products, 2015, 78, 2691-2698.	1.5	71
7	Four New Chloro-Eremophilane Sesquiterpenes from an Antarctic Deep-Sea Derived Fungus, <i>Penicillium</i> sp. PR19N-1. Marine Drugs, 2013, 11, 1399-1408.	2.2	68
8	Prenylated Polyhydroxy-p-terphenyls from <i>Aspergillus taichungensis</i> ZHN-7-07. Journal of Natural Products, 2011, 74, 1106-1110.	1.5	62
9	Bioactive Cytochalasins from <i>Aspergillus flavipes</i> , an Endophytic Fungus Associated with the Mangrove Plant <i>Acanthus ilicifolius</i> . Helvetica Chimica Acta, 2009, 92, 1538-1544.	1.0	60
10	Nine New and Five Known Polyketides Derived from a Deep Sea-Sourced <i>Aspergillus</i> sp. 16-02-1. Marine Drugs, 2014, 12, 3116-3137.	2.2	60
11	Pyronepolyene C-glucosides with NF- κ B inhibitory and anti-influenza A viral (H1N1) activities from the sponge-associated fungus <i>Epicoccum</i> sp. JY40. Bioorganic and Medicinal Chemistry Letters, 2012, 22, 3188-3190.	1.0	59
12	Two New Indole Alkaloids from the Marine-Derived Bacterium <i>Aeromonas</i> sp. CB101. Helvetica Chimica Acta, 2010, 93, 791-795.	1.0	58
13	Penicyclones A-E, Antibacterial Polyketides from the Deep-Sea-Derived Fungus <i>Penicillium</i> sp. F23-2. Journal of Natural Products, 2015, 78, 2699-2703.	1.5	55
14	Genome mining of cyclodipeptide synthases unravels unusual tRNA-dependent diketopiperazine-terpene biosynthetic machinery. Nature Communications, 2018, 9, 4091.	5.8	51
15	Late-Stage Terpene Cyclization by an Integral Membrane Cyclase in the Biosynthesis of Isoprenoid Epoxycyclohexenone Natural Products. Organic Letters, 2017, 19, 5376-5379.	2.4	50
16	Secondary Metabolites Produced by Combined Culture of <i>Penicillium crustosum</i> and a <i>Xylaria</i> sp.. Journal of Natural Products, 2019, 82, 2013-2017.	1.5	47
17	iso- β -Cyclopiazonic acid, a new natural product isolated from the marine-derived fungus <i>Aspergillus flavus</i> C-F-3. Chemistry of Natural Compounds, 2009, 45, 677-680.	0.2	45
18	Psychrophilins H and Versicotide C, Cyclic Peptides from the Marine-Derived Fungus <i>Aspergillus versicolor</i> ZLN-60. Journal of Natural Products, 2014, 77, 2218-2223.	1.5	45

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19	Three New Indole-Containing Diketopiperazine Alkaloids from a Deep-Ocean Sediment Derived Fungus <i>Penicillium griseofulvum</i> . <i>Helvetica Chimica Acta</i> , 2010, 93, 1758-1763.	1.0	44
20	Chrodrimanins I and J from the Antarctic Moss-Derived Fungus <i>Penicillium funiculosum</i> GWT2-24. <i>Journal of Natural Products</i> , 2015, 78, 1442-1445.	1.5	42
21	Advanced tools in marine natural drug discovery. <i>Current Opinion in Biotechnology</i> , 2016, 42, 13-23.	3.3	42
22	Aniline-Tetramic Acids from the Deep-Sea-Derived Fungus <i>Cladosporium sphaerospermum</i> L3P3 Cultured with the HDAC Inhibitor SAHA. <i>Journal of Natural Products</i> , 2018, 81, 1651-1657.	1.5	42
23	Inducing Secondary Metabolite Production by Combined Culture of <i>Talaromyces aculeatus</i> and <i>Penicillium variable</i> . <i>Journal of Natural Products</i> , 2017, 80, 3167-3171.	1.5	41
24	Activation of Dormant Secondary Metabolite Production by Introducing Neomycin Resistance into the Deep-Sea Fungus, <i>Aspergillus versicolor</i> ZBY-3. <i>Marine Drugs</i> , 2014, 12, 4326-4352.	2.2	40
25	Cytotoxic Sorbicillinoids and Bisorbicillinoids from a Marine-Derived Fungus <i>Trichoderma</i> sp.. <i>Chemical and Pharmaceutical Bulletin</i> , 2009, 57, 220-223.	0.6	39
26	Pseurotin A ₁ and A ₂ , two new 1-oxa-7-azaspiro[4.4]non-2-ene-4,6-diones from the holothurian-derived fungus <i>Aspergillus fumigatus</i> WFZ-25. <i>Canadian Journal of Chemistry</i> , 2011, 89, 72-76.	0.6	37
27	Varitatin A, a Highly Modified Fatty Acid Amide from <i>Penicillium variable</i> Cultured with a DNA Methyltransferase Inhibitor. <i>Journal of Natural Products</i> , 2015, 78, 2841-2845.	1.5	37
28	Clindanones A and B and cladosporols F and G, polyketides from the deep-sea derived fungus <i>Cladosporium cladosporioides</i> HDN14-342. <i>RSC Advances</i> , 2016, 6, 76498-76504.	1.7	35
29	Secondary metabolites from Antarctic marine-derived fungus <i>Penicillium crustosum</i> HDN153086. <i>Natural Product Research</i> , 2019, 33, 414-419.	1.0	33
30	Identification of epipolythiodioxopiperazines HDN-1 and chaetocin as novel inhibitor of heat shock protein 90. <i>Oncotarget</i> , 2015, 6, 5263-5274.	0.8	32
31	Austalides S-U, New Meroterpenoids from the Sponge-Derived Fungus <i>Aspergillus aureolatus</i> HDN14-107. <i>Marine Drugs</i> , 2016, 14, 131.	2.2	30
32	Cytotoxic Tetrahydroxanthone Dimers from the Mangrove-Associated Fungus <i>Aspergillus versicolor</i> HDN1009. <i>Marine Drugs</i> , 2018, 16, 335.	2.2	30
33	Discovery of Two New Sorbicillinoids by Overexpression of the Global Regulator <i>LaeA</i> in a Marine-Derived Fungus <i>Penicillium dipodomyis</i> YJ-11. <i>Marine Drugs</i> , 2019, 17, 446.	2.2	30
34	Structure-based discovery of cytotoxic dimeric tetrahydroxanthones as potential topoisomerase I inhibitors from a marine-derived fungus. <i>European Journal of Medicinal Chemistry</i> , 2018, 148, 268-278.	2.6	29
35	Ascandinines A-D, Indole Diterpenoids, from the Sponge-Derived Fungus <i>Aspergillus candidus</i> HDN15-152. <i>Journal of Organic Chemistry</i> , 2021, 86, 2431-2436.	1.7	29
36	Two New Cyclic Pentapeptides from the Marine-Derived Fungus <i>Aspergillus versicolor</i> . <i>Helvetica Chimica Acta</i> , 2011, 94, 1065-1070.	1.0	28

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37	Isoindolone-Containing Meroperpenoids from the Endophytic Fungus <i>Emericella nidulans</i> HDN12-249. <i>Organic Letters</i> , 2016, 18, 4670-4673.	2.4	28
38	Geranylpyrrol A and Piericidin F from <i>Streptomyces</i> sp. CHQ-64. <i>Journal of Natural Products</i> , 2017, 80, 1684-1687.	1.5	28
39	Penipyridones, Pyridone Alkaloids from <i>Penicillium funiculosum</i> . <i>Journal of Natural Products</i> , 2016, 79, 1783-1790.	1.5	26
40	Marine <i>Streptomyces</i> sp. derived antimycin analogues suppress HeLa cells via depletion HPV E6/E7 mediated by ROS-dependent ubiquitin-proteasome system. <i>Scientific Reports</i> , 2017, 7, 42180.	1.6	25
41	New Glutamine-Containing Azaphilone Alkaloids from Deep-Sea-Derived Fungus <i>Chaetomium globosum</i> HDN151398. <i>Marine Drugs</i> , 2019, 17, 253.	2.2	25
42	Methylsulfonylated Polyketides Produced by <i>Neosartorya udagawae</i> HDN13-313 via Exogenous Addition of Small Molecules. <i>Journal of Natural Products</i> , 2019, 82, 998-1001.	1.5	25
43	Prenylated <i>p</i> -Terphenyls from a Mangrove Endophytic Fungus, <i>Aspergillus candidus</i> LDJ-5. <i>Journal of Natural Products</i> , 2020, 83, 8-13.	1.5	24
44	Spicarin D from acetylated extract of fungus <i>Spicaria elegans</i> KLA03. <i>RSC Advances</i> , 2015, 5, 35262-35266.	1.7	23
45	Naquihexcin A, a S-Bridged Pyranonaphthoquinone Dimer Bearing an Unsaturated Hexuronic Acid Moiety from a Sponge-Derived <i>Streptomyces</i> sp. HDN-10-293. <i>Organic Letters</i> , 2016, 18, 3358-3361.	2.4	23
46	Anthranosides C, Anthranilate Derivatives from a Sponge-Derived <i>Streptomyces</i> sp. CMN-62. <i>Organic Letters</i> , 2018, 20, 5466-5469.	2.4	23
47	Anthraquinone Derivatives from a Marine-Derived Fungus <i>Sporendonema casei</i> HDN16-802. <i>Marine Drugs</i> , 2019, 17, 334.	2.2	23
48	Antibacterial Cyclic Tripeptides from Antarctica-Sponge-Derived Fungus <i>Aspergillus insulicola</i> HDN151418. <i>Marine Drugs</i> , 2020, 18, 532.	2.2	22
49	New Cytotoxic Metabolites from the Marine-Derived Fungus <i>Penicillium</i> sp. ZLN29. <i>Helvetica Chimica Acta</i> , 2013, 96, 514-519.	1.0	21
50	Lipid-lowering polyketides from a soft coral-derived fungus <i>Cladosporium</i> sp. TZP29. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 3606-3609.	1.0	21
51	Lipid-Lowering Polyketides from the Fungus <i>Penicillium Steckii</i> HDN13-279. <i>Marine Drugs</i> , 2018, 16, 25.	2.2	21
52	Irregularly Bridged Epipolythiodioxopiperazines and Related Analogues: Sources, Structures, and Biological Activities. <i>Journal of Natural Products</i> , 2020, 83, 2045-2053.	1.5	21
53	Talarodrides F, Nonadrides from the Antarctic Sponge-Derived Fungus <i>Talaromyces</i> sp. HDN1820200. <i>Journal of Natural Products</i> , 2021, 84, 3011-3019.	1.5	21
54	Characterization of the biosynthetic gene cluster of the polyene macrolide antibiotic reedsmycins from a marine-derived <i>Streptomyces</i> strain. <i>Microbial Cell Factories</i> , 2018, 17, 98.	1.9	20

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55	Chemoreactive-Inspired Discovery of Influenza A Virus Dual Inhibitor to Block Hemagglutinin-Mediated Adsorption and Membrane Fusion. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 6924-6940.	2.9	20
56	Heterologous expression and metabolic engineering tools for improving terpenoids production. <i>Current Opinion in Biotechnology</i> , 2021, 69, 281-289.	3.3	20
57	Anticancer efficacy and absorption, distribution, metabolism, and toxicity studies of Aspergiolide A in early drug development. <i>Drug Design, Development and Therapy</i> , 2014, 8, 1965.	2.0	19
58	Phenylpyropenes E and F: new meroterpenes from the marine-derived fungus <i>Penicillium concentricum</i> ZLQ-69. <i>Journal of Antibiotics</i> , 2015, 68, 748-751.	1.0	19
59	Genome scanning inspired isolation of reedsmycins A-F, polyene-polyol macrolides from <i>Streptomyces</i> sp. CHQ-64. <i>RSC Advances</i> , 2015, 5, 22777-22782.	1.7	19
60	Determination of Taichunamide H and Structural Revision of Taichunamide A. <i>Organic Letters</i> , 2018, 20, 1138-1141.	2.4	19
61	Chetracins E and F, cytotoxic epipolythiodioxopiperazines from the marine-derived fungus <i>Acrostalagmus luteoalbus</i> HDN13-530. <i>RSC Advances</i> , 2018, 8, 53-58.	1.7	19
62	Thiocladospolidides F-J, antibacterial sulfur containing 12-membered macrolides from the mangrove endophytic fungus <i>Cladosporium oxysporum</i> HDN13-314. <i>Phytochemistry</i> , 2020, 178, 112462.	1.4	19
63	Structures and antiviral activities of butyrolactone derivatives isolated from <i>Aspergillus terreus</i> MXH-23. <i>Journal of Ocean University of China</i> , 2014, 13, 1067-1070.	0.6	18
64	Structure and absolute configuration of drimentine I, an alkaloid from <i>Streptomyces</i> sp. CHQ-64. <i>Journal of Antibiotics</i> , 2016, 69, 467-469.	1.0	18
65	Fusaricates H-K and fusolanones A-B from a mangrove endophytic fungus <i>Fusarium solani</i> HDN15-410. <i>Phytochemistry</i> , 2019, 158, 13-19.	1.4	18
66	Monacyclones K and ent-Gephyromycin A, Angucycline Derivatives from the Marine-Derived <i>Streptomyces</i> sp. HDN15129. <i>Journal of Natural Products</i> , 2020, 83, 2749-2755.	1.5	18
67	Amphiepilococcins J: Epipolythiodioxopiperazines from the Fish-Gill-Derived Fungus <i>Epicoccum nigrum</i> HDN17-88. <i>Journal of Natural Products</i> , 2020, 83, 524-531.	1.5	18
68	Secondary Metabolites from Deep-Sea Derived Microorganisms. <i>Current Medicinal Chemistry</i> , 2020, 27, 6244-6273.	1.2	18
69	Antibacterial Polyketides from Antarctica Sponge-Derived Fungus <i>Penicillium</i> sp. HDN151272. <i>Marine Drugs</i> , 2020, 18, 71.	2.2	18
70	Deoxy-cytochalasins from a marine-derived fungus <i>Spicaria elegans</i> . <i>Canadian Journal of Chemistry</i> , 2009, 87, 486-489.	0.6	17
71	Richness and bioactivity of culturable soil fungi from the Fildes Peninsula, Antarctica. <i>Extremophiles</i> , 2016, 20, 425-435.	0.9	16
72	Peniphenylanes G from the Deep-Sea-Derived Fungus <i>Penicillium fellutanum</i> HDN14-323. <i>Planta Medica</i> , 2016, 82, 872-876.	0.7	16

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73	Varilactones and wortmannilactones produced by <i>Penicillium variabile</i> cultured with histone deacetylase inhibitor. <i>Archives of Pharmacal Research</i> , 2018, 41, 57-63.	2.7	16
74	Two New Citrinin Dimers from a Volcano Ash-Derived Fungus, <i>Penicillium citrinum</i> HGY165. <i>Helvetica Chimica Acta</i> , 2010, 93, 2224-2230.	1.0	15
75	Saroclides A and B, Cyclic Depsipeptides from the Mangrove-Derived Fungus <i>Sarocladium kiliense</i> HDN11-112. <i>Journal of Natural Products</i> , 2018, 81, 1050-1054.	1.5	15
76	Penispirozines A-H, Three Classes of Dioxopiperazine Alkaloids with Spirocyclic Skeletons Isolated from the Mangrove-Derived <i>Penicillium janthinellum</i> . <i>Journal of Natural Products</i> , 2020, 83, 2647-2654.	1.5	15
77	Saroclazines A-C, thio-diketopiperazines from mangrove-derived fungi <i>Sarocladium kiliense</i> HDN11-84. <i>Archives of Pharmacal Research</i> , 2018, 41, 30-34.	2.7	14
78	Sorbicillasins B and Scirpyrone K from a Deep-Sea-Derived Fungus, <i>Phialocephala</i> sp. FL30r. <i>Marine Drugs</i> , 2018, 16, 245.	2.2	14
79	Secondary metabolites of a deep sea derived fungus <i>Aspergillus versicolor</i> CXCTD-06-6a and their bioactivity. <i>Journal of Ocean University of China</i> , 2014, 13, 691-695.	0.6	13
80	Trichodermamides D-F, heterocyclic dipeptides with a highly functionalized 1,2-oxazadecaline core isolated from the endophytic fungus <i>Penicillium janthinellum</i> HDN13-309. <i>RSC Advances</i> , 2017, 7, 48019-48024.	1.7	13
81	Genomic Locus of a <i>Penicillium crustosum</i> Pigment as an Integration Site for Secondary Metabolite Gene Expression. <i>ACS Chemical Biology</i> , 2019, 14, 1227-1234.	1.6	13
82	Citreobenzofuran F and Phomenone B: Five Novel Sesquiterpenoids from the Mangrove-Derived Fungus <i>Penicillium</i> sp. HDN13-494. <i>Marine Drugs</i> , 2022, 20, 137.	2.2	12
83	Versicones H and arugosin K produced by the mangrove-derived fungus <i>Aspergillus versicolor</i> HDN11-84. <i>Journal of Antibiotics</i> , 2017, 70, 174-178.	1.0	11
84	New metabolites from a Mariana Trench-derived actinomycete <i>Nocardiopsis</i> sp. HDN 17-237. <i>Journal of Asian Natural Products Research</i> , 2020, 22, 1031-1036.	0.7	10
85	Antibacterial p-Terphenyl with a Rare 2,2-Bithiazole Substructure and Related Compounds Isolated from the Marine-Derived Actinomycete <i>Nocardiopsis</i> sp. HDN154086. <i>Journal of Natural Products</i> , 2021, 84, 1226-1231.	1.5	10
86	Cytotoxic Nitrobenzoyl Sesquiterpenoids from an Antarctica Sponge-Derived <i>Aspergillus insulicola</i> . <i>Journal of Natural Products</i> , 2022, 85, 987-996.	1.5	10
87	Overexpression of Global Regulator Pbr1aeA Leads to the Discovery of New Polyketide in Fungus <i>Penicillium Brocae</i> HDN-12-143. <i>Frontiers in Chemistry</i> , 2020, 8, 270.	1.8	9
88	Polyhydroxy p-Terphenyls from a Mangrove Endophytic Fungus <i>Aspergillus candidus</i> LDJ-5. <i>Marine Drugs</i> , 2021, 19, 82.	2.2	9
89	Recent researches of bioactive metabolites in marine organisms-associated microorganisms. <i>Journal of Ocean University of China</i> , 2004, 3, 150-156.	0.6	8
90	Staprexanthonones, Xanthone-Type Stimulators of Pancreatic β -Cell Proliferation from a Mangrove Endophytic Fungus. <i>Journal of Natural Products</i> , 2020, 83, 2996-3003.	1.5	8

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91	Cytotoxic Meroterpenoids from the Fungus <i>Alternaria</i> sp. JY22. <i>Chemistry and Biodiversity</i> , 2020, 17, e2000226.	1.0	8
92	Penipyrrols C and methyl-penipyrrol A, β -pyrone polyketides from the mangrove derived fungus <i>Penicillium</i> sp. HDN-11-131. <i>Bioorganic Chemistry</i> , 2021, 113, 104975.	2.0	8
93	Pyrazinopyrimidine alkaloids from a mangrove-derived fungus <i>Aspergillus versicolor</i> HDN11-84. <i>Phytochemistry</i> , 2021, 188, 112817.	1.4	8
94	Talaverrucin A, Heterodimeric Oxaphenalenone from Antarctica Sponge-Derived Fungus <i>Talaromyces</i> sp. HDN151403, Inhibits Wnt/ β -Catenin Signaling Pathway. <i>Organic Letters</i> , 2022, 24, 3993-3997.	2.4	8
95	Exopisid B and farylhydrazone C, two new alkaloids from the Antarctic-derived fungus <i>Penicillium</i> sp. HDN14-431. <i>Journal of Asian Natural Products Research</i> , 2016, 18, 959-965.	0.7	7
96	Discovery of an Unusual Fatty Acid Amide from the ndgRyo Gene Mutant of Marine-Derived <i>Streptomyces youssoufiensis</i> . <i>Marine Drugs</i> , 2019, 17, 12.	2.2	7
97	β -Pyrone derivatives with cyto-protective activity from two Takla Makan desert soil derived actinomycete <i>Nocardioopsis</i> strains recovered in seawater based medium. <i>Natural Product Research</i> , 2019, 33, 2498-2506.	1.0	7
98	Expanding the Structural Diversity of Drimentines by Exploring the Promiscuity of Two N-methyltransferases. <i>IScience</i> , 2020, 23, 101323.	1.9	7
99	Dimeric Tetrahydroanthracene Regioisomers and Their Monomeric Precursor Produced by <i>Streptomyces fumigatiscleroticus</i> HDN10255. <i>Journal of Natural Products</i> , 2020, 83, 2797-2802.	1.5	6
100	Penicacids C, three new mycophenolic acid derivatives from the marine-derived fungus <i>Penicillium parvum</i> HDN17-478. <i>Chinese Journal of Natural Medicines</i> , 2020, 18, 850-854.	0.7	6
101	Structural diversity and biological activity of natural p-terphenyls. <i>Marine Life Science and Technology</i> , 2022, 4, 62-73.	1.8	6
102	Xanalterate A, altertoxin VIII and IX, perylenequinone derivatives from antarctica-sponge-derived fungus <i>Alternaria</i> sp. HDN19-690. <i>Tetrahedron Letters</i> , 2022, 96, 153778.	0.7	6
103	Brasilterpenes E, Bergamotane Sesquiterpenoid Derivatives with Hypoglycemic Activity from the Deep Sea-Derived Fungus <i>Paraconiothyrium brasiliense</i> HDN15-135. <i>Marine Drugs</i> , 2022, 20, 338.	2.2	6
104	Effective Generation of Glucosylpieridins with Selective Cytotoxicities and Insights into Their Biosynthesis. <i>Applied and Environmental Microbiology</i> , 2021, 87, e0029421.	1.4	5
105	Saliniquinone Derivatives, Saliniquinones I and Heraclemycin E, from the Marine Animal-Derived <i>Nocardioopsis aegyptia</i> HDN19-252. <i>Marine Drugs</i> , 2021, 19, 575.	2.2	5
106	A Fungal Promiscuous UbiA Prenyltransferase Expands the Structural Diversity of Chrodriamanin-Type Meroterpenoids. <i>Organic Letters</i> , 2022, 24, 2025-2029.	2.4	5
107	Linear polyketides produced by co-culture of <i>Penicillium crustosum</i> and <i>Penicillium fellutanum</i> . <i>Marine Life Science and Technology</i> , 2022, 4, 237-244.	1.8	5
108	Strain and culture medium optimization for production enhancement of prodiginines from marine-derived <i>Streptomyces</i> sp. GQQ-10. <i>Journal of Ocean University of China</i> , 2012, 11, 361-365.	0.6	4

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109	Chrysomutanin and related meroterpenoids from a DES mutant of the marine-derived fungus <i>Penicillium chrysogenum</i> S-3-25. <i>Natural Product Research</i> , 2022, 36, 1834-1841.	1.0	4
110	Design, synthesis and lipid-lowering activities of penipyridone derivatives. <i>Bioorganic and Medicinal Chemistry</i> , 2021, 40, 116192.	1.4	4
111	An efficient marker recycling system for sequential gene deletion in a deep sea-derived fungus <i>Acremonium</i> sp. HDN16-126. <i>Synthetic and Systems Biotechnology</i> , 2021, 6, 127-133.	1.8	4
112	Nonenzymatic Self-Assembly Access to Diverse <i>ortho</i> -Quinone Methide-Based Pseudonatural Products. <i>Organic Letters</i> , 2022, 24, 5235-5239.	2.4	4
113	Two New 23-Membered Macrolactones from a Terrestrial Bacterium, <i>Streptomyces</i> sp. IMBJ01. <i>Helvetica Chimica Acta</i> , 2011, 94, 1448-1453.	1.0	3
114	HDN-1 induces cell differentiation toward apoptosis in promyelocytic leukemia cells depending on its selective effect on client proteins of Hsp90. <i>Toxicology and Applied Pharmacology</i> , 2021, 417, 115459.	1.3	3
115	Tetralone Derivatives From a Deep-Sea-Derived Fungus <i>Cladosporium</i> Sp. HDN17-58. <i>Natural Product Communications</i> , 2021, 16, 1934578X2110083.	0.2	3
116	The antitumor components from marine-derived bacterium <i>Streptoverticillium luteoverticillatum</i> 11014 II. <i>Journal of Ocean University of China</i> , 2007, 6, 193-195.	0.6	2
117	Antibacterial angucyclinone and β -pyrone derivatives from desert-derived <i>Nocardiopsis dassonvillei</i> HDN 154151. <i>Journal of Antibiotics</i> , 2022, 75, 380-384.	1.0	2
118	Dimeric Tetracenomycin Derivatives from a Taklamakan Desert-Derived <i>Streptomyces</i> sp. HDN154193. <i>Journal of Natural Products</i> , 2022, 85, 301-305.	1.5	1
119	Phomanones A-C From <i>Phoma</i> sp. HDN16-618: A Mariana Trench Fungus. <i>Natural Product Communications</i> , 2019, 14, 1934578X1985881.	0.2	0