Hucheng Zhu

List of Publications by Year
in descending order

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130 papers	2,997 citations	159585 30 h-index	243625 44 g-index
132 all docs	132 docs citations	132 times ranked	1976 citing authors

#	Article	IF	Citations
1	Bioactive Acylphloroglucinols with Adamantyl Skeleton from Hypericum sampsonii. Organic Letters, 2014, 16, 6322-6325.	4.6	94
2	Asperchalasineâ€...A, a Cytochalasan Dimer with an Unprecedented Decacyclic Ring System, from Aspergillus flavipes. Angewandte Chemie - International Edition, 2015, 54, 13374-13378.	13.8	94
3	Asperterpenes A and B, two unprecedented meroterpenoids from Aspergillus terreus with BACE1 inhibitory activities. Chemical Science, 2016, 7, 6563-6572.	7.4	87
4	Epicochalasinesâ€...A and B: Two Bioactive Merocytochalasans Bearing Caged Epicoccine Dimer Units from Aspergillus flavipes. Angewandte Chemie - International Edition, 2016, 55, 3486-3490.	13.8	82
5	Asperflavipineâ€...A: A Cytochalasan Heterotetramer Uniquely Defined by a Highly Complex Tetradecacyclic Ring System from Aspergillus flavipes QCS12. Angewandte Chemie - International Edition, 2017, 56, 5242-5246.	13.8	76
6	Spiroaspertrione A, a Bridged Spirocyclic Meroterpenoid, as a Potent Potentiator of Oxacillin against Methicillin-Resistant Staphylococcus aureus from Aspergillus sp. TJ23. Journal of Organic Chemistry, 2017, 82, 3125-3131.	3.2	71
7	Filicinic Acid Based Meroterpenoids with Anti-Epsteinâ€“Barr Virus Activities from Hypericum japonicum. Organic Letters, 2016, 18, 2272-2275.	4.6	66
8	Armochaetoglobins Aâ€“J: Cytochalasan Alkaloids from Chaetomium globosum TW1-1, a Fungus Derived from the Terrestrial Arthropod Armadillidium vulgare. Journal of Natural Products, 2015, 78, 1193-1201.	3.0	57
9	Armochaeglobines A and B, Two New Indole-Based Alkaloids from the Arthropod-Derived Fungus Chaetomium globosum. Organic Letters, 2015, 17, 644-647.	4.6	56
10	Tricyclic Polyprenylated Acylphloroglucinols from St Johnâ€™s Wort, Hypericum perforatum. Journal of Natural Products, 2017, 80, 1493-1504.	3.0	54
11	Bioassay-Guided Isolation of Antibacterial Metabolites from Emericella sp. TJ29. Journal of Natural Products, 2017, 80, 2399-2405.	3.0	52
12	Armochaetoglobins Kâ€“R, Antiâ€HIV Pyrroleâ€Based Cytochalasans from Chaetomium globosum TW1â€1. European Journal of Organic Chemistry, 2015, 2015, 3086-3094.	2.4	51
13	Protoilludane, Illudalane, and Botryane Sesquiterpenoids from the Endophytic Fungus Phomopsis sp. TJ507A. Journal of Natural Products, 2018, 81, 1311-1320.	3.0	50
14	Antibacterial activity against drug-resistant microbial pathogens of cytochalasan alkaloids from the arthropod-associated fungus Chaetomium globosum TW1-1. Bioorganic Chemistry, 2019, 83, 98-104.	4.1	48
15	Aspergilasines Aâ€“D: Four Merocytochalasans with New Carbon Skeletons from Aspergillus flavipes QCS12. Organic Letters, 2017, 19, 4399-4402.	4.6	47
16	Hyperascyrones Aâ€“H, polyprenylated spirocyclic acylphloroglucinol derivatives from Hypericum ascyron Linn.. Phytochemistry, 2015, 115, 222-230.	2.9	46
17	Asperversiamides, Linearly Fused Prenylated Indole Alkaloids from the Marine-Derived Fungus Aspergillus versicolor. Journal of Organic Chemistry, 2018, 83, 8483-8492.	3.2	46
18	Fusicoccane-Derived Diterpenoids from Alternaria brassicicola: Investigation of the Structureâ€“Stability Relationship and Discovery of an IKKÎ² Inhibitor. Organic Letters, 2018, 20, 5198-5202.	4.6	46

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19	Hyperattenins Aâ€“I, bioactive polyprenylated acylphloroglucinols from Hypericum attenuatum Choisy. RSC Advances, 2015, 5, 5277-5287.	3.6	43
20	Bioactive secondary metabolites from the marine-associated fungus Aspergillus terreus. Bioorganic Chemistry, 2018, 80, 525-530.	4.1	43
21	(Â±)-Japonicols Aâ€“D, Acylphloroglucinol-Based Meroterpenoid Enantiomers with Anti-KSHV Activities from Hypericum japonicum. Journal of Natural Products, 2016, 79, 1322-1328.	3.0	39
22	Effects of kinsenoside, a potential immunosuppressive drug for autoimmune hepatitis, on dendritic cells/CD8+T cells communication in mice. Hepatology, 2016, 64, 2135-2150.	7.3	39
23	Anti-inflammatory butenolide derivatives from the coral-derived fungus Aspergillus terreus and structure revisions of aspernolides D and G, butyrolactone VI and 4â€²,8â€²â€²-diacetoxy butyrolactone VI. RSC Advances, 2018, 8, 13040-13047.	3.6	39
24	Two New Terpenoids from Talaromyces purpurogenus. Marine Drugs, 2018, 16, 150.	4.6	35
25	Cytochathiazines Aâ€“C: Three Merocytochalasans with a 2H-1,4-Thiazine Functionality from Coculture of Chaetomium globosum and Aspergillus flavipes. Organic Letters, 2018, 20, 6817-6821.	4.6	34
26	Fungal naphtho-Î³-pyrones: Potent antibiotics for drug-resistant microbial pathogens. Scientific Reports, 2016, 6, 24291.	3.3	33
27	Novel small molecule 11Î²-HSD1 inhibitor from the endophytic fungus Penicillium commune. Scientific Reports, 2016, 6, 26418.	3.3	32
28	Atrichodermones Aâ€“C, three new secondary metabolites from the solid culture of an endophytic fungal strain, Trichoderma atroviride. FÃ¬toterapÃ¬Ã¢, 2017, 123, 18-22.	2.2	32
29	Cytochalasans Produced by the Coculture of Aspergillus flavipes and Chaetomium globosum. Journal of Natural Products, 2018, 81, 1578-1587.	3.0	31
30	Niduterpenoids A and B: Two Sesterterpenoids with a Highly Congested Hexacyclic 5/5/5/5/3/5 Ring System from the Fungus Aspergillus nidulans. Organic Letters, 2019, 21, 2290-2293.	4.6	31
31	Diterpenoids of the Cassane Type from Caesalpinia decapetala. Journal of Natural Products, 2016, 79, 3134-3142.	3.0	30
32	Enantiomeric Lignans and Neolignans from Phyllanthus glaucus: Enantioseparation and Their Absolute Configurations. Scientific Reports, 2016, 6, 24809.	3.3	29
33	Aspermerodione, a novel fungal metabolite with an unusual 2,6-dioxabicyclo[2.2.1]heptane skeleton, as an inhibitor of penicillin-binding protein 2a. Scientific Reports, 2018, 8, 5454.	3.3	29
34	Nine new cytochalasan alkaloids from Chaetomium globosum TW1-1 (Ascomycota, Sordariales). Scientific Reports, 2016, 6, 18711.	3.3	28
35	Three New Indole Diketopiperazine Alkaloids from Aspergillus ochraceus. Chemistry and Biodiversity, 2018, 15, e1700550.	2.1	28
36	New 3,5-dimethylorsellinic acid-based meroterpenoids with BACE1 and AchE inhibitory activities from Aspergillus terreus. Organic and Biomolecular Chemistry, 2018, 16, 9046-9052.	2.8	28

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37	Flavichalasines Aâ€“M, cytochalasan alkaloids from Aspergillus flavipes. Scientific Reports, 2017, 7, 42434.	3.3	27
38	Secondary metabolites from endophytic fungus Chaetomium sp. induce colon cancer cell apoptotic death. FÃ¬toterapÃ¬Ã¢, 2017, 121, 86-93.	2.2	27
39	Silver-Mediated Cyanomethylation of Cinnamamides by Direct C(sp3)â€“H Functionalization of Acetonitrile. Journal of Organic Chemistry, 2018, 83, 1525-1531.	3.2	27
40	Hyperisampsins Hâ€“M, Cytotoxic Polycyclic Polyprenylated Acylphloroglucinols from Hypericum sampsonii. Scientific Reports, 2015, 5, 14772.	3.3	25
41	Manginoids Aâ€“G: Seven Monoterpeneâ€“Shikimate-Conjugated Meroterpenoids with a Spiro Ring System from Guignardia mangiferae. Organic Letters, 2017, 19, 5956-5959.	4.6	25
42	Anti-BACE1 and anti-AchE activities of undescribed spiro-dioxolane-containing meroterpenoids from the endophytic fungus Aspergillus terreus Thom. Phytochemistry, 2019, 165, 112041.	2.9	25
43	Amichalasines Aâ€“C: Three Cytochalasan Heterotrimers from Aspergillus micronesiensis PG-1. Organic Letters, 2019, 21, 1026-1030.	4.6	25
44	Butenolides from a marine-derived fungus Aspergillus terreus with antitumor activities against pancreatic ductal adenocarcinoma cells. Bioorganic and Medicinal Chemistry, 2018, 26, 5903-5910.	3.0	24
45	BACE1 Inhibitory Meroterpenoids from Aspergillus terreus. Journal of Natural Products, 2018, 81, 1937-1945.	3.0	24
46	A New Breviane Spiroditerpenoid from the Marine-Derived Fungus Penicillium sp. TJ403-1. Marine Drugs, 2018, 16, 110.	4.6	24
47	An Fe²⁺â€•and Î±â€Ketoglutarateâ€Dependent Halogenase Acts on Nucleotide Substrates. Angewandte Chemie - International Edition, 2020, 59, 9478-9484.	13.8	24
48	Griseofamines A and B: Two Indole-Tetramic Acid Alkaloids with 6/5/6/5 and 6/5/7/5 Ring Systems from Penicillium griseofulvum. Organic Letters, 2018, 20, 2046-2050.	4.6	23
49	Asperversins A and B, Two Novel Meroterpenoids with an Unusual 5/6/6/6 Ring from the Marine-Derived Fungus Aspergillus versicolor. Marine Drugs, 2018, 16, 177.	4.6	23
50	Cysteine Residue Containing Merocytochalasans and 17,18-seco-Aspochalasins from Aspergillus micronesiensis. Journal of Natural Products, 2019, 82, 2653-2658.	3.0	23
51	Fungal Polyketides with Three Distinctive Ring Skeletons from the Fungus Penicillium canescens Uncovered by OSMAC and Molecular Networking Strategies. Journal of Organic Chemistry, 2020, 85, 4973-4980.	3.2	23
52	Antioxidant Lignans and Neolignans from Acorus tatarinowii. Scientific Reports, 2016, 6, 22909.	3.3	22
53	Armochaetoglasins Aâ€“I: Cytochalasan alkaloids from fermentation broth of Chaetomium globosum TW1-1 by feeding L-tyrosine. Phytochemistry, 2018, 156, 106-115.	2.9	22
54	Brasilane sesquiterpenoids and dihydrobenzofuran derivatives from Aspergillus terreus [CFCC 81836]. Phytochemistry, 2018, 156, 159-166.	2.9	22

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55	Epicochalasinesâ€…A and B: Two Bioactive Merocytochalasans Bearing Caged Epicoccine Dimer Units from Aspergillus flavipes. Angewandte Chemie, 2016, 128, 3547-3551.	2.0	21
56	Terrusnolides A-D, new butenolides with anti-inflammatory activities from an endophytic Aspergillus from Tripterygium wilfordii. FÃ¬toterapÃ¬Ã¢, 2018, 130, 134-139.	2.2	21
57	Dongtingnoids Aâ€“G: Fusicoccane Diterpenoids from a Penicillium Species. Journal of Natural Products, 2019, 82, 80-86.	3.0	21
58	Anti-inflammatory spiroaxane and drimane sesquiterpenoids from Talaromyces minioluteus (Penicillium minioluteum). Bioorganic Chemistry, 2019, 91, 103166.	4.1	20
59	The absolute configurations of hyperilongenols Aâ€“C: rare 12,13-seco-spirocyclic polycyclic polyprenylated acylphloroglucinols with enolizable Î²,Î²â€²-tricarbonyl systems from Hypericum longistylum Oliv.. Organic Chemistry Frontiers, 2019, 6, 1491-1502.	4.5	20
60	Prenylated quinolinone alkaloids and prenylated isoindolinone alkaloids from the fungus Aspergillus nidulans. Phytochemistry, 2020, 169, 112177.	2.9	20
61	Structurally Diverse Meroterpenoids from a Marine-Derived Aspergillus sp. Fungus. Journal of Natural Products, 2020, 83, 99-104.	3.0	20
62	(Â±)-Japonones A and B, two pairs of new enantiomers with anti-KSHV activities from Hypericum japonicum. Scientific Reports, 2016, 6, 27588.	3.3	19
63	Unprecedented polycyclic polyprenylated acylphloroglucinols with anti-Alzheimer's activity from St. John's wort. Chemical Science, 2021, 12, 11438-11446.	7.4	19
64	Anti-inflammatory fusicoccane-type diterpenoids from the phytopathogenic fungus Alternaria brassicicola. Organic and Biomolecular Chemistry, 2018, 16, 8751-8760.	2.8	18
65	Highly oxygenated meroterpenoids from the Antarctic fungus Aspergillus terreus. Phytochemistry, 2019, 164, 184-191.	2.9	18
66	Asperpyridone A: An Unusual Pyridone Alkaloid Exerts Hypoglycemic Activity through the Insulin Signaling Pathway. Journal of Natural Products, 2019, 82, 2925-2930.	3.0	17
67	Dimericchalasine A and Amichalasines D and E: Unexpected Cytochalasan Homodimer and Heterotrimers from Aspergillus micronesiensis PG-1. Organic Letters, 2020, 22, 2162-2166.	4.6	17
68	Three new 1Î±-alkyldaphnane-type diterpenoids from the flower buds of Wikstroemia chamaedaphne. FÃ¬toterapÃ¬Ã¢, 2015, 106, 242-246.	2.2	16
69	Asperspiropene A, a novel fungal metabolite as an inhibitor of cancer-associated mutant isocitrate dehydrogenase 1. Organic Chemistry Frontiers, 2017, 4, 1137-1144.	4.5	16
70	Mycophenolic Acid Derivatives with Immunosuppressive Activity from the Coral-Derived Fungus Penicillium bialowiezense. Marine Drugs, 2018, 16, 230.	4.6	16
71	Highly functionalized cyclohexanone-monocyclic polyprenylated acylphloroglucinols from Hypericum perforatum induce leukemia cell apoptosis. Organic Chemistry Frontiers, 2019, 6, 817-824.	4.5	16
72	Dibrefeldins A and B, A pair of epimers representing the first brefeldin A dimers with cytotoxic activities from Penicillium janthinellum. Bioorganic Chemistry, 2019, 86, 176-182.	4.1	16

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73	Talaronoids Aâ€“D: four fusicoccane diterpenoids with an unprecedented tricyclic 5/8/6 ring system from the fungus Talaromyces stipitatus. Organic Chemistry Frontiers, 2020, 7, 3486-3492.	4.5	16
74	Terreuspyridine: An Unexpected Pyridine-Fused Meroterpenoid Alkaloid with a Tetracyclic 6/6/6/6 Skeleton from Aspergillus terreus. Organic Letters, 2020, 22, 7041-7046.	4.6	16
75	Secondary metabolites from Colletotrichum capsici, an endophytic fungus derived from Siegesbeckia pubescens Makino. Natural Product Research, 2017, 31, 1849-1854.	1.8	15
76	Emeriones Aâ€“C: Three Highly Methylated Polyketides with Bicyclo[4.2.0]octene and 3,6-Dioxabicyclo[3.1.0]hexane Functionalities from Emericella nidulans. Organic Letters, 2019, 21, 5091-5095.	4.6	15
77	Chaephilones A and B, Two New Azaphilone Derivatives Isolated from Chaetomium globosum. Chemistry and Biodiversity, 2016, 13, 422-426.	2.1	14
78	Mangiterpenes Aâ€“C and 2â€²,3â€²-seco-manginoid C, four sesquiterpene/monoterpeneâ€“shikimateâ€“conjugated spirocyclic meroterpenoids from Guignardia mangiferae. Phytochemistry, 2019, 164, 236-242.	2.9	14
79	Fusaresters Aâ€“E, new Î³-pyrone-containing polyketides from fungus Fusarium sp. Hungcl and structure revision of fusariumin D. Organic and Biomolecular Chemistry, 2019, 17, 5526-5532.	2.8	14
80	Synthesis of Succinimides via Intramolecular Alder-Ene Reaction of 1,6-Enynes. Organic Letters, 2021, 23, 3173-3178.	4.6	14
81	Polycyclic polyprenylated acylphloroglucinols with immunosuppressive activity from Hypericum perforatum and absolute configurations assignment of previously reported analogues. Bioorganic Chemistry, 2021, 114, 105144.	4.1	14
82	Penicamedine A, a Highly Oxygenated Hexacyclic Indole Alkaloid from Penicillium camemberti. Chemistry and Biodiversity, 2015, 12, 1547-1553.	2.1	13
83	ZYH005, a novel DNA intercalator, overcomes all-trans retinoic acid resistance in acute promyelocytic leukemia. Nucleic Acids Research, 2018, 46, 3284-3297.	14.5	13
84	Fusopoltide A and fusosterede A, A polyketide with a pentaleno[1,2-c]pyran ring system and A degraded steride, from the fungus Fusarium solani. Tetrahedron Letters, 2018, 59, 2679-2682.	1.4	13
85	Flavipesines A and B and Asperchalasines Eâ€“H: Cytochalasans and Merocytochalasans from Aspergillus flavipes. Journal of Natural Products, 2019, 82, 2994-3001.	3.0	13
86	Progress in the Chemistry of Cytochalasans. Progress in the Chemistry of Organic Natural Products, 2021, 114, 1-134.	1.1	13
87	Salviprzols A and B, C21- and C22-terpenoids from the roots of Salvia przewalskii Maxim. FÃ¬toterapÃ¬Ã¢, 2014, 99, 204-210.	2.2	12
88	Azacoccones A â^' E, five new aza-epicoccone derivatives from Aspergillus flavipes. FÃ¬toterapÃ¬Ã¢, 2018, 124, 127-131.	2.2	12
89	Sampbenzophenones Aâ€“G, prenylated benzoylphloroglucinol derivatives from Hypericum sampsonii. RSC Advances, 2016, 6, 86710-86716.	3.6	11
90	Asperflavipineâ€¦A: A Cytochalasan Heterotetramer Uniquely Defined by a Highly Complex Tetradecacyclic Ring System from Aspergillus flavipes QCS12. Angewandte Chemie, 2017, 129, 5326-5330.	2.0	11

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91	Hyperattenins L and M, two new polyprenylated acylphloroglucinols with adamantyl and homoadamantyl core structures from Hypericum attenuatum. FÃ¬toterapÃ¬Ã¢, 2018, 125, 130-134.	2.2	11
92	Phenolic C-Glycosides and Aglycones from Marine-Derived Aspergillus sp. and Their Anti-Inflammatory Activities. Journal of Natural Products, 2019, 82, 1098-1106.	3.0	11
93	Cytotoxic butenolides and diphenyl ethers from the endophytic fungus Pestalotiopsis sp.. Phytochemistry Letters, 2019, 29, 186-189.	1.2	11
94	Polyketide and Prenylxanthone Derivatives from the Endophytic FungusAspergillussp. TJ23. Chemistry and Biodiversity, 2018, 15, e1800395.	2.1	10
95	Piperazine-2,5-dione derivatives and an Î±-pyrone polyketide from Penicillium griseofulvum and their immunosuppression activity. Phytochemistry, 2021, 186, 112708.	2.9	10
96	A pair of epimeric cassane-type diterpenoids and a new labdane-type derivative from Caesalpinia decapetala. Tetrahedron, 2018, 74, 3852-3857.	1.9	9
97	Identification, synthesis and biological evaluation of pyrazine ring compounds from Talaromyces minioluteus (Penicillium minioluteum). Organic Chemistry Frontiers, 2020, 7, 3616-3624.	4.5	9
98	Practical access to fluorescent 2,3-naphthalimide derivatives via didehydro-Dielsâ€“Alder reaction. Chemical Communications, 2021, 57, 5155-5158.	4.1	9
99	Studies on the Chemical Constituents of Cuscuta chinensis. Chemistry of Natural Compounds, 2016, 52, 1133-1136.	0.8	8
100	Anti-Angiogenic Effect of Asperchalasine A Via Attenuation of VEGF Signaling. Biomolecules, 2019, 9, 358.	4.0	8
101	Hyperforatins Lâ€“U: Prenylated acylphloroglucinols with a terminal double bond from Hypericum perforatum L. (St John's Wort). Phytochemistry, 2019, 164, 41-49.	2.9	8
102	Amiaspochalasins Aâ€“H, Undescribed Aspochalasins with a C-21 Ester Carbonyl from Aspergillus micronesiensis. Journal of Organic Chemistry, 2019, 84, 5483-5491.	3.2	8
103	Multioxidized aromatic polyketides produced by a soil-derived fungus Penicillium canescens. Phytochemistry, 2022, 193, 113012.	2.9	8
104	Talaromynoids Aâ€“E: Five New Fusicoccane Diterpenoids from the Endophytic Fungus Talaromyces sp. DC-26. Journal of Organic Chemistry, 2022, 87, 7333-7341.	3.2	8
105	A new 3,4-seco-oleanane-type triterpenoid with an unusual enedione moiety from Hypericum ascyron. FÃ¬toterapÃ¬Ã¢, 2015, 103, 227-230.	2.2	7
106	Nidulaxanthone A, a xanthone dimer with a heptacyclic 6/6/6/6/6/6/6 ring system fromAspergillussp.-F029. Organic Chemistry Frontiers, 2020, 7, 953-959.	4.5	7
107	Pesimquinolones Iâ€“S, eleven new quinolone alkaloids produced by Penicillium simplicissimum and their inhibitory activity on NO production. Bioorganic Chemistry, 2021, 108, 104635.	4.1	7
108	Spectanoids Aâ^'H: Eight undescribed sesterterpenoids from Aspergillus spectabilis. Phytochemistry, 2021, 191, 112910.	2.9	7

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109	An Fe 2+ â€•and Î±â€Ketoglutarateâ€Dependent Halogenase Acts on Nucleotide Substrates. Angewandte Chemie, 2020, 132, 9565-9571.	2.0	6
110	Pesimquinolones produced by Penicillium simplicissimum and their inhibitory activity on nitric oxide production. Phytochemistry, 2020, 174, 112327.	2.9	6
111	Five new secondary metabolites from the fungus Phomopsis asparagi. FÃ¬toterapÃ¬Ã¢, 2021, 150, 104840.	2.2	6
112	Five undescribed steroids from Talaromyces stipitatus and their cytotoxic activities against hepatoma cell lines. Phytochemistry, 2021, 189, 112816.	2.9	6
113	Asperflavipines Câ€“E and aspermichalasine A: three cytochalasan heterotetramers and an unusual cytochalasan monomer from Aspergillus micronesiensis. Organic Chemistry Frontiers, 2022, 9, 2585-2592.	4.5	6
114	Two new phenolic glucosides from marine-derived fungus Aspergillus sp.. Natural Product Research, 2020, , 1-7.	1.8	5
115	Structurally diverse vibralactones produced by the fungus Stereum hirsutum. Bioorganic Chemistry, 2020, 99, 103760.	4.1	5
116	Terpeneâ^'Shikimate conjugated meroterpenoids from the endophytic fungus Guignardia mangiferae. Phytochemistry, 2021, 190, 112860.	2.9	5
117	Secoemestrin C inhibits activation of NKT/conventional T cells and protects against concanavalin A-induced autoimmune hepatitis in mice. American Journal of Translational Research (discontinued), 2020, 12, 3389-3401.	0.0	5
118	Asperosin A, a [4 + 2] Dielsâ€“Alder cycloaddition polyketide dimer from Aspergillus rugulosa with immunosuppressive activity. Organic Chemistry Frontiers, 2022, 9, 2477-2485.	4.5	5
119	(Â±)-Terreinlactone A, a Pair of 3-Substituted Î´-Lactone Enantiomers Derived from Terrein from the Fungus Aspergillus terreus. Chemical and Pharmaceutical Bulletin, 2018, 66, 764-767.	1.3	4
120	(Â±)-Peniorthoesters A and B, Two Pairs of Novel Spiro-Orthoester en-antiomers With an Unusual 1,4,6-Trioxaspi-ro[4.5]decane-7-One Unit From Penicillium minioluteum. Frontiers in Chemistry, 2018, 6, 605.	3.6	4
121	Hypoxylonoids Aâ^'G: Isopimarane diterpene glycosides from Xylaria hypoxylon. Phytochemistry, 2021, 182, 112613.	2.9	4
122	Isolation, absolute configurations and bioactivities of pestaphilones Aâ€“I: Undescribed methylated side chain containing-azaphilones from Pestalotiopsis oxyanthi. Phytochemistry, 2022, 194, 113045.	2.9	4
123	Phenylacetylene-bearing 3,4-seco-cleistanthane diterpenoids from the roots of Phyllanthus glaucus. FÃ¬toterapÃ¬Ã¢, 2018, 128, 79-85.	2.2	3
124	Thirteen cyathane diterpenoids with acetylcholinesterase inhibitory effects from the fungus Cyathus africanus. Phytochemistry, 2022, 193, 112982.	2.9	3
125	Two pairs of undescribed enantiomers isolated from the fungus Penicillium griseofulvum. Phytochemistry, 2022, 198, 113140.	2.9	3
126	Dongtinganthracenes Aâ^'D: Bioxanthracene derivatives from Penicillium sp. DT10 derived from wetland soil obtained from Dongting Lake. Phytochemistry, 2020, 173, 112295.	2.9	2

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127	Sterehirsutynes Aâ€‰â˜â€‰C: three new acetylenic aromatic metabolites from Stereum hirsutum. Natural Product Research, 2022, , 1-8.	1.8	2
128	Wortmannolol Induces Breast Cancer Cell Death In Vitro and In Vivo by Targeting Phosphoinositide 3â€Kinase Î±. ChemistrySelect, 2020, 5, 2214-2218.	1.5	1
129	A mild tetradehydro-Dielsâ€“Alder reaction of aryldiyne compounds affords exclusively linear products. Organic and Biomolecular Chemistry, 2022, , .	2.8	0
130	Structural Elucidation and Total Synthesis of Trichodermotin A, A Natural <scp>Î±â€Glucosidase</scp> Inhibitor from Trichoderma asperellum. Chinese Journal of Chemistry, 2022, 40, 2219-2225.	4.9	0