Hucheng Zhu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5588712/publications.pdf

Version: 2024-02-01

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	Thirteen cyathane diterpenoids with acetylcholinesterase inhibitory effects from the fungus Cyathus africanus. Phytochemistry, 2022, 193, 112982.	2.9	3
2	Multioxidized aromatic polyketides produced by a soil-derived fungus Penicillium canescens. Phytochemistry, 2022, 193, 113012.	2.9	8
3	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
4	A mild tetradehydro-Dielsâ€“Alder reaction of aryldiyne compounds affords exclusively linear products. Organic and Biomolecular Chemistry, 2022, , .	2.8	0
5	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
6	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
7	Sterehirsutynes Aâ€‰â€™â€‰C: three new acetylenic aromatic metabolites from Stereum hirsutum. Natural Product Research, 2022, , 1-8.	1.8	2
8	Two pairs of undescribed enantiomers isolated from the fungus Penicillium griseofulvum. Phytochemistry, 2022, 198, 113140.	2.9	3
9	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
10	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
11	Hypoxylonoids Aâ€™G: Isopimarane diterpene glycosides from Xylaria hypoxylon. Phytochemistry, 2021, 182, 112613.	2.9	4
12	Unprecedented polycyclic polyprenylated acylphloroglucinols with anti-Alzheimer's activity from St. John's wort. Chemical Science, 2021, 12, 11438-11446.	7.4	19
13	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
14	Synthesis of Succinimides via Intramolecular Alder-Ene Reaction of 1,6-Enynes. Organic Letters, 2021, 23, 3173-3178.	4.6	14
15	Five new secondary metabolites from the fungus Phomopsis asparagi. FÃ¬toterapÃ¬Ã¢, 2021, 150, 104840.	2.2	6
16	Piperazine-2,5-dione derivatives and an Î±-pyrone polyketide from Penicillium griseofulvum and their immunosuppression activity. Phytochemistry, 2021, 186, 112708.	2.9	10
17	Five undescribed steroids from Talaromyces stipitatus and their cytotoxic activities against hepatoma cell lines. Phytochemistry, 2021, 189, 112816.	2.9	6
18	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

#	Article	IF	Citations
19	Terpeneâ”Shikimate conjugated meroterpenoids from the endophytic fungus Guignardia mangiferae. Phytochemistry, 2021, 190, 112860.	2.9	5
20	Spectanoids Aâ”H: Eight undescribed sesterterpenoids from Aspergillus spectabilis. Phytochemistry, 2021, 191, 112910.	2.9	7
21	Progress in the Chemistry of Cytochalasans. Progress in the Chemistry of Organic Natural Products, 2021, 114, 1-134.	1.1	13
22	Practical access to fluorescent 2,3-naphthalimide derivatives via didehydro-Dielsâ€“Alder reaction. Chemical Communications, 2021, 57, 5155-5158.	4.1	9
23	Prenylated quinolinone alkaloids and prenylated isoindolinone alkaloids from the fungus Aspergillus nidulans. Phytochemistry, 2020, 169, 112177.	2.9	20
24	Structurally Diverse Meroterpenoids from a Marine-Derived Aspergillus sp. Fungus. Journal of Natural Products, 2020, 83, 99-104.	3.0	20
25	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
26	Identification, synthesis and biological evaluation of pyrazine ring compounds from Talaromyces minioluteus (Penicillium minioluteum). Organic Chemistry Frontiers, 2020, 7, 3616-3624.	4.5	9
27	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
28	Two new phenolic glucosides from marine-derived fungus Aspergillus sp.. Natural Product Research, 2020, , 1-7.	1.8	5
29	Structurally diverse vibralactones produced by the fungus Stereum hirsutum. Bioorganic Chemistry, 2020, 99, 103760.	4.1	5
30	An Fe²⁺â€•and Îąâ€Ketoglutarateâ€Dependent Halogenase Acts on Nucleotide Substrates. Angewandte Chemie - International Edition, 2020, 59, 9478-9484.	13.8	24
31	An Fe 2+ â€•and Îąâ€Ketoglutarateâ€Dependent Halogenase Acts on Nucleotide Substrates. Angewandte Chemie, 2020, 132, 9565-9571.	2.0	6
32	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
33	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
34	Wortmannolol Induces Breast Cancer Cell Death In Vitro and In Vivo by Targeting Phosphoinositide 3â€Kinase Îą. ChemistrySelect, 2020, 5, 2214-2218.	1.5	1
35	Dongtinganthracenes Aâ”D: Bioxanthracene derivatives from Penicillium sp. DT10 derived from wetland soil obtained from Dongting Lake. Phytochemistry, 2020, 173, 112295.	2.9	2
36	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

#	Article	IF	Citations
37	Pesimquinolones produced by Penicillium simplicissimum and their inhibitory activity on nitric oxide production. Phytochemistry, 2020, 174, 112327.	2.9	6
38	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
39	Cysteine Residue Containing Merocytochalasans and 17,18-seco-Aspochalasins from Aspergillus micronesiensis. Journal of Natural Products, 2019, 82, 2653-2658.	3.0	23
40	Anti-Angiogenic Effect of Asperchalasine A Via Attenuation of VEGF Signaling. Biomolecules, 2019, 9, 358.	4.0	8
41	Anti-inflammatory spiroaxane and drimane sesquiterpenoids from Talaromyces minioluteus (Penicillium minioluteum). Bioorganic Chemistry, 2019, 91, 103166.	4.1	20
42	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
43	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
44	Highly functionalized cyclohexanone-monocyclic polyprenylated acylphloroglucinols from Hypericum perforatum induce leukemia cell apoptosis. Organic Chemistry Frontiers, 2019, 6, 817-824.	4.5	16
45	Dongtingnoids Aâ€“G: Fusicoccane Diterpenoids from a Penicillium Species. Journal of Natural Products, 2019, 82, 80-86.	3.0	21
46	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
47	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
48	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
49	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
50	Highly oxygenated meroterpenoids from the Antarctic fungus Aspergillus terreus. Phytochemistry, 2019, 164, 184-191.	2.9	18
51	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
52	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
53	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
54	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

#	Article	IF	Citations
55	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
56	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
57	Amichalasines Aâ€“C: Three Cytochalasan Heterotrimers from Aspergillus micronesiensis PG-1. Organic Letters, 2019, 21, 1026-1030.	4.6	25
58	Cytotoxic butenolides and diphenyl ethers from the endophytic fungus Pestalotiopsis sp.. Phytochemistry Letters, 2019, 29, 186-189.	1.2	11
59	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
60	(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
61	Three New Indole Diketopiperazine Alkaloids from Aspergillus ochraceus. Chemistry and Biodiversity, 2018, 15, e1700550.	2.1	28
62	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
63	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
64	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
65	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
66	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
67	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
68	Azacoccones A â^' E, five new aza-epicoccone derivatives from Aspergillus flavipes. FÃ¬toterapÃ¬Ã¢, 2018, 124, 127-131.	2.2	12
69	Anti-inflammatory fusicoccane-type diterpenoids from the phytopathogenic fungus Alternaria brassicicola. Organic and Biomolecular Chemistry, 2018, 16, 8751-8760.	2.8	18
70	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
71	(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
72	Polyketide and Prenylxanthone Derivatives from the Endophytic FungusAspergillussp. TJ23. Chemistry and Biodiversity, 2018, 15, e1800395.	2.1	10

#	Article	IF	Citations
73	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
74	Brasilane sesquiterpenoids and dihydrobenzofuran derivatives from Aspergillus terreus [CFCC 81836]. Phytochemistry, 2018, 156, 159-166.	2.9	22
75	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
76	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
77	BACE1 Inhibitory Meroterpenoids from Aspergillus terreus. Journal of Natural Products, 2018, 81, 1937-1945.	3.0	24
78	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
79	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
80	Protoilludane, Illudalane, and Botryane Sesquiterpenoids from the Endophytic Fungus Phomopsis sp. TJ507A. Journal of Natural Products, 2018, 81, 1311-1320.	3.0	50
81	A pair of epimeric cassane-type diterpenoids and a new labdane-type derivative from Caesalpinia decapetala. Tetrahedron, 2018, 74, 3852-3857.	1.9	9
82	Phenylacetylene-bearing 3,4-seco-cleistanthane diterpenoids from the roots of Phyllanthus glaucus. FÃ¬toterapÃ¬Ã¢, 2018, 128, 79-85.	2.2	3
83	Cytochalasans Produced by the Coculture of Aspergillus flavipes and Chaetomium globosum. Journal of Natural Products, 2018, 81, 1578-1587.	3.0	31
84	Bioactive secondary metabolites from the marine-associated fungus Aspergillus terreus. Bioorganic Chemistry, 2018, 80, 525-530.	4.1	43
85	Mycophenolic Acid Derivatives with Immunosuppressive Activity from the Coral-Derived Fungus Penicillium bialowiezense. Marine Drugs, 2018, 16, 230.	4.6	16
86	A New Breviane Spiroditerpenoid from the Marine-Derived Fungus Penicillium sp. TJ403-1. Marine Drugs, 2018, 16, 110.	4.6	24
87	Two New Terpenoids from Talaromyces purpurogenus. Marine Drugs, 2018, 16, 150.	4.6	35
88	Asperversiamides, Linearly Fused Prenylated Indole Alkaloids from the Marine-Derived Fungus Aspergillus versicolor. Journal of Organic Chemistry, 2018, 83, 8483-8492.	3.2	46
89	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
90	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

#	Article	IF	Citations
91	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
92	Flavichalasines Aâ€“M, cytochalasan alkaloids from Aspergillus flavipes. Scientific Reports, 2017, 7, 42434.	3.3	27
93	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
94	Tricyclic Polyprenylated Acylphloroglucinols from St Johnâ€™s Wort, Hypericum perforatum. Journal of Natural Products, 2017, 80, 1493-1504.	3.0	54
95	Secondary metabolites from Colletotrichum capsici, an endophytic fungus derived from Siegesbeckia pubescens Makino. Natural Product Research, 2017, 31, 1849-1854.	1.8	15
96	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
97	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
98	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
99	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
100	Bioassay-Guided Isolation of Antibacterial Metabolites from Emericella sp. TJ29. Journal of Natural Products, 2017, 80, 2399-2405.	3.0	52
101	Aspergilasines Aâ€“D: Four Merocytochalasans with New Carbon Skeletons from Aspergillus flavipes QCS12. Organic Letters, 2017, 19, 4399-4402.	4.6	47
102	Secondary metabolites from endophytic fungus Chaetomium sp. induce colon cancer cell apoptotic death. FÃ¬toterapÃ¬Ã¢, 2017, 121, 86-93.	2.2	27
103	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
104	Chaephilones A and B, Two New Azaphilone Derivatives Isolated from Chaetomium globosum. Chemistry and Biodiversity, 2016, 13, 422-426.	2.1	14
105	Enantiomeric Lignans and Neolignans from Phyllanthus glaucus: Enantioseparation and Their Absolute Configurations. Scientific Reports, 2016, 6, 24809.	3.3	29
106	Fungal naphtho-Î³-pyrones: Potent antibiotics for drug-resistant microbial pathogens. Scientific Reports, 2016, 6, 24291.	3.3	33
107	Diterpenoids of the Cassane Type from Caesalpinia decapetala. Journal of Natural Products, 2016, 79, 3134-3142.	3.0	30
108	(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

#	Article	IF	Citations
109	(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
110	Filicinic Acid Based Meroterpenoids with Anti-Epsteinâ€“Barr Virus Activities from Hypericum japonicum. Organic Letters, 2016, 18, 2272-2275.	4.6	66
111	Sampbenzophenones Aâ€“G, prenylated benzoylphloroglucinol derivatives from Hypericum sampsonii. RSC Advances, 2016, 6, 86710-86716.	3.6	11
112	Asperterpenes A and B, two unprecedented meroterpenoids from Aspergillus terreus with BACE1 inhibitory activities. Chemical Science, 2016, 7, 6563-6572.	7.4	87
113	Novel small molecule 11Î²-HSD1 inhibitor from the endophytic fungus Penicillium commune. Scientific Reports, 2016, 6, 26418.	3.3	32
114	Nine new cytochalasan alkaloids from Chaetomium globosum TW1-1 (Ascomycota, Sordariales). Scientific Reports, 2016, 6, 18711.	3.3	28
115	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
116	Antioxidant Lignans and Neolignans from Acorus tatarinowii. Scientific Reports, 2016, 6, 22909.	3.3	22
117	Studies on the Chemical Constituents of Cuscuta chinensis. Chemistry of Natural Compounds, 2016, 52, 1133-1136.	0.8	8
118	Epicochalasinesâ€…A and B: Two Bioactive Merocytochalasans Bearing Caged Epicoccine Dimer Units from Aspergillus flavipes. Angewandte Chemie, 2016, 128, 3547-3551.	2.0	21
119	Hyperisampsins Hâ€“M, Cytotoxic Polycyclic Polyprenylated Acylphloroglucinols from Hypericum sampsonii. Scientific Reports, 2015, 5, 14772.	3.3	25
120	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
121	Penicamedine A, a Highly Oxygenated Hexacyclic Indole Alkaloid from Penicillium camemberti. Chemistry and Biodiversity, 2015, 12, 1547-1553.	2.1	13
122	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
123	Hyperascyrones Aâ€“H, polyprenylated spirocyclic acylphloroglucinol derivatives from Hypericum ascyron Linn.. Phytochemistry, 2015, 115, 222-230.	2.9	46
124	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
125	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
126	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

#	Article	IF	Citations
127	Three new 1Î±-alkyldaphnane-type diterpenoids from the flower buds of Wikstroemia chamaedaphne. FÃ¬toterapÃ¬Ã¢, 2015, 106, 242-246.	2.2	16
128	Hyperattenins Aâ€“I, bioactive polyprenylated acylphloroglucinols from Hypericum attenuatum Choisy. RSC Advances, 2015, 5, 5277-5287.	3.6	43
129	Bioactive Acylphloroglucinols with Adamantyl Skeleton from Hypericum sampsonii. Organic Letters, 2014, 16, 6322-6325.	4.6	94
130	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