

Jian-Min Yue

List of Publications by Year in descending order

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102
papers

3,418
citations

109321

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175258

52
g-index

104
all docs

104
docs citations

104
times ranked

2238
citing authors

#	ARTICLE	IF	CITATIONS
1	Picomolar antimalarial agent from a Chinese medicinal plant. <i>Science China Chemistry</i> , 2022, 65, 82-86.	8.2	24
2	Cipacinoids Eâ€“O: Eleven limonoids represent two different scaffolds from <i>Cipadessa cinerascens</i> . <i>Tetrahedron</i> , 2022, 103, 132566.	1.9	2
3	<scp>Cephalotaneâ€™Type</scp> Norditerpenoids from <i>Cephalotaxus fortunei</i> var. <i>alpina</i>. <i>Chinese Journal of Chemistry</i> , 2022, 40, 1177-1184.	4.9	20
4	Phorneroids Aâ€™M, diverse types of diterpenoids from <i>Euphorbia neriifolia</i> . <i>Phytochemistry</i> , 2022, 198, 113142.	2.9	8
5	Diterpenoids from <i>Sauropus spatulifolius</i> Leaves with Antimicrobial Activities. <i>Journal of Natural Products</i> , 2022, 85, 1304-1314.	3.0	9
6	Quinoline alkaloids with anti-inflammatory activity from <i>Zanthoxylum avicennae</i>. <i>Organic and Biomolecular Chemistry</i> , 2022, 20, 4176-4182.	2.8	9
7	Concise Total Synthesis of Dysoxylactam A and a Simplified Analog. <i>Chinese Journal of Chemistry</i> , 2022, 40, 2027-2034.	4.9	5
8	Natural products are the treasure pool for antimalarial agents. <i>National Science Review</i> , 2022, 9, .	9.5	5
9	Dolabrane-Type Diterpenoids with Immunosuppressive Activity from <i>Koilodepas hainanense</i>. <i>Journal of Natural Products</i> , 2022, 85, 1581-1590.	3.0	9
10	Antimicrobial abietane-type diterpenoids from <i>Torreya grandis</i> . <i>Phytochemistry</i> , 2022, 201, 113278.	2.9	7
11	Discovery of four modified classes of triterpenoids delineated a metabolic cascade: compound characterization and biomimetic synthesis. <i>Chemical Science</i> , 2021, 12, 9831-9838.	7.4	10
12	Cephalodiones Aâ€™D: Compound Characterization and Semisynthesis by [6+6] Cycloaddition. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 9374-9378.	13.8	26
13	Cephalodiones Aâ€™D: Compound Characterization and Semisynthesis by [6+6] Cycloaddition. <i>Angewandte Chemie</i> , 2021, 133, 9460-9464.	2.0	1
14	Horienoids A and B, Two Heterocoupled Sesquiterpenoid Dimers from <i>Hedyosmum orientale</i>. <i>Journal of Organic Chemistry</i> , 2021, 86, 11277-11283.	3.2	10
15	Cinnacetals A and B: Two highly oxidated and modified isoryanodane diterpenoids from <i>Cinnamomum cassia</i> . <i>Tetrahedron Letters</i> , 2021, 73, 153110.	1.4	3
16	Quassinoids with Inhibitory Activities against Plant Fungal Pathogens from <i>Picrasma javanica</i>. <i>Journal of Natural Products</i> , 2021, 84, 2111-2120.	3.0	8
17	Trichloranoids Aâ€™D, antimalarial sesquiterpenoid trimers from <i>Chloranthus spicatus</i>. <i>Organic Chemistry Frontiers</i> , 2021, 8, 1795-1801.	4.5	29
18	Sublyratins Aâ€™O, Labdane-Type Diterpenoids from <i>Croton sublyratus</i>. <i>Journal of Natural Products</i> , 2021, 84, 2971-2980.	3.0	9

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19	Crokonoids Aâ€“C, A Highly Rearranged and Dual-Bridged Spiro Diterpenoid and Two Other Diterpenoids from <i>Croton kongensis</i> . <i>Organic Letters</i> , 2020, 22, 929-933.	4.6	18
20	Resistance to Some But Not Other Dimeric Lindenane Sesquiterpenoid Esters Is Mediated by Mutations in a <i>Plasmodium falciparum</i> Esterase. <i>ACS Infectious Diseases</i> , 2020, 6, 2994-3003.	3.8	11
21	Diverse Types of Diterpenoids with an Aromatized C Ring from the Twigs of <i>Podocarpus imbricatus</i> . <i>Journal of Natural Products</i> , 2020, 83, 2416-2424.	3.0	12
22	Limonoids from <i>Cipadessa baccifera</i> . <i>Journal of Natural Products</i> , 2020, 83, 1751-1765.	3.0	13
23	Daphnillonins A and B: Alkaloids Representing Two Unknown Carbon Skeletons from <i>Daphniphyllum longeracemosum</i> . <i>Journal of Organic Chemistry</i> , 2020, 85, 3742-3747.	3.2	13
24	The value of universally available raw NMR data for transparency, reproducibility, and integrity in natural product research. <i>Natural Product Reports</i> , 2019, 36, 35-107.	10.3	92
25	Suadimins Aâ€“C, Unprecedented Dimeric Quinoline Alkaloids with Antimycobacterial Activity from <i>Melodinus suaveolens</i> . <i>Organic Letters</i> , 2019, 21, 7065-7068.	4.6	20
26	17-nor-Cephalotane-Type Diterpenoids from <i>Cephalotaxus fortunei</i> . <i>Journal of Natural Products</i> , 2019, 82, 1565-1575.	3.0	44
27	Cytotoxic Tiglane Diterpenoids from <i>Croton damayeshu</i> . <i>Journal of Natural Products</i> , 2019, 82, 1550-1557.	3.0	25
28	Dysoxylactam A: A Macrocyclolipopeptide Reverses P-Glycoprotein-Mediated Multidrug Resistance in Cancer Cells. <i>Journal of the American Chemical Society</i> , 2019, 141, 6812-6816.	13.7	37
29	Structural Elucidation and Total Synthesis of Three 9-Norlignans from <i>Curculigo capitulata</i> . <i>Journal of Organic Chemistry</i> , 2019, 84, 5195-5202.	3.2	12
30	Urceoloids A and B, Two C ¹⁹ Steroids with a Rearranged Spirocyclic Carbon Skeleton from <i>Urceola quintaretii</i> . <i>Organic Letters</i> , 2019, 21, 1904-1907.	4.6	17
31	Alstonlarsines Aâ€“D, Four Rearranged Indole Alkaloids from <i>Alstonia scholaris</i> . <i>Organic Letters</i> , 2019, 21, 1471-1474.	4.6	41
32	Maximumins Aâ€“D, Rearranged Labdane-Type Diterpenoids with Four Different Carbon Skeletons from <i>Amomum maximum</i> . <i>Journal of Organic Chemistry</i> , 2019, 84, 282-288.	3.2	11
33	Structural Elucidation and Bioinspired Total Syntheses of Ascorbylated Diterpenoid Hongkonoids Aâ€“D. <i>Journal of the American Chemical Society</i> , 2018, 140, 2485-2492.	13.7	34
34	Quorumolides Aâ€“C, Three Cembranoids from <i>Euphorbia antiquorum</i> . <i>Journal of Organic Chemistry</i> , 2018, 83, 1041-1045.	3.2	21
35	Cascarinoids Aâ€“C, a Class of Diterpenoid Alkaloids with Unpredicted Conformations from <i>Croton cascarilloides</i> . <i>Organic Letters</i> , 2018, 20, 228-231.	4.6	15
36	Cytotoxic 8,9-seco-ent-kaurane diterpenoids from <i>Croton kongensis</i> . <i>Journal of Asian Natural Products Research</i> , 2018, 20, 920-927.	1.4	11

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37	A new class of HIV-1 inhibitors and the target identification via proteomic profiling. <i>Science China Chemistry</i> , 2018, 61, 1430-1439.	8.2	12
38	Hedyorioids A and B, Two Sesquiterpenoid Dimers Featuring Different Polycyclic Skeletons from <i>Hedyosmum orientale</i> . <i>Organic Letters</i> , 2018, 20, 5435-5438.	4.6	25
39	Six new diterpenoids from <i>Croton laevigatus</i> . <i>Journal of Asian Natural Products Research</i> , 2018, 20, 909-919.	1.4	6
40	Mangelonoids A and B, Two Pairs of Macrocyclic Diterpenoid Enantiomers from <i>Croton mangelong</i> . <i>Organic Letters</i> , 2018, 20, 4040-4043.	4.6	21
41	Dysohonin A, a meroditerpenoid incorporating a 6,15,6-fused heterotricyclic ring system from <i>Dysoxylum hongkongense</i> . <i>Organic Chemistry Frontiers</i> , 2018, 5, 2202-2207.	4.5	8
42	Deheiculatins A-L, 20-oxygenated cembranoids from <i>Macaranga deheiculata</i> . <i>Phytochemistry</i> , 2017, 136, 101-107.	2.9	13
43	Diterpenoids and Lignans from <i>Cephalotaxus fortunei</i> . <i>Journal of Natural Products</i> , 2017, 80, 356-362.	3.0	56
44	Fortunoids A-C, Three Sesquiterpenoid Dimers with Different Carbon Skeletons from <i>Chloranthus fortunei</i> . <i>Organic Letters</i> , 2017, 19, 734-737.	4.6	58
45	Triconoids A-D, Four Limonoids Possess Two Rearranged Carbon Skeletons from <i>Trichilia connaroides</i> . <i>Organic Letters</i> , 2017, 19, 2182-2185.	4.6	20
46	Nanomolar Antimalarial Agents against Chloroquine-Resistant <i>Plasmodium falciparum</i> from Medicinal Plants and Their Structure-Activity Relationships. <i>Journal of Natural Products</i> , 2017, 80, 96-107.	3.0	77
47	Phainanolide A, Highly Modified and Oxygenated Triterpenoid from <i>Phyllanthus hainanensis</i> . <i>Organic Letters</i> , 2017, 19, 4580-4583.	4.6	43
48	Cephanolides A-J, Cephalotane-Type Diterpenoids from <i>Cephalotaxus sinensis</i> . <i>Journal of Natural Products</i> , 2017, 80, 3159-3166.	3.0	68
49	Corroborating study on the absolute configurations of trigochinins A-C. <i>Tetrahedron Letters</i> , 2017, 58, 4728-4730.	1.4	4
50	Ciliatonoids A and B, Two Limonoids from <i>Toona ciliata</i> . <i>Organic Letters</i> , 2016, 18, 2894-2897.	4.6	33
51	Mannolides A-C with an Intact Diterpenoid Skeleton Providing Insights on the Biosynthesis of Antitumor <i>Cephalotaxus</i> Troponoids. <i>Organic Letters</i> , 2016, 18, 1880-1883.	4.6	56
52	Eucarobustols A-I, Conjugates of Sesquiterpenoids and Acylphloroglucinols from <i>Eucalyptus robusta</i> . <i>Journal of Natural Products</i> , 2016, 79, 1365-1372.	3.0	38
53	New alkaloids from <i>Daphniphyllum himalense</i> . <i>RSC Advances</i> , 2016, 6, 44402-44409.	3.6	14
54	Attractive natural products with strained cyclopropane and/or cyclobutane ring systems. <i>Science China Chemistry</i> , 2016, 59, 1126-1141.	8.2	117

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55	Cephalotanins Aâ€“D, Four Norditerpenoids Represent Three Highly Rigid Carbon Skeletons from <i>Cephalotaxus sinensis</i> . <i>Chemistry - A European Journal</i> , 2016, 22, 14648-14654.	3.3	56
56	Cipacinoids Aâ€“D, Four Limonoids with Spirocyclic Skeletons from <i>Cipadessa cinerascens</i> . <i>Organic Letters</i> , 2016, 18, 444-447.	4.6	28
57	Dimeric Sesquiterpenoids. <i>Progress in the Chemistry of Organic Natural Products</i> , 2016, 101, 1-112.	1.1	17
58	Limonoids and Triterpenoids from <i>Dysoxylum mollissimum</i> var. <i>glaberrimum</i> . <i>Journal of Natural Products</i> , 2015, 78, 754-761.	3.0	18
59	Limonoids with 11 β -Hydroxysteroid Dehydrogenase Type 1 Inhibitory Activities from <i>Dysoxylum mollissimum</i> . <i>Journal of Natural Products</i> , 2015, 78, 2116-2122.	3.0	25
60	Limonoids with Anti-HIV Activity from <i>Cipadessa cinerascens</i> . <i>Journal of Natural Products</i> , 2015, 78, 1243-1252.	3.0	32
61	Hydroxylated Daphniphyllum Alkaloids from <i>Daphniphyllum himalense</i> . <i>Journal of Natural Products</i> , 2015, 78, 2761-2767.	3.0	26
62	Cytotoxic tigliane-type diterpenoids from <i>Croton tiglium</i> . <i>Tetrahedron</i> , 2015, 71, 9638-9644.	1.9	25
63	Phainanoids Aâ€“F, A New Class of Potent Immunosuppressive Triterpenoids with an Unprecedented Carbon Skeleton from <i>Phyllanthus hainanensis</i> . <i>Journal of the American Chemical Society</i> , 2015, 137, 138-141.	13.7	73
64	Terpenoids and Steroids from <i>Euphorbia hypericifolia</i> . <i>Natural Product Communications</i> , 2015, 10, 2049-52.	0.5	2
65	Aphadilactones Aâ€“D, Four Diterpenoid Dimers with DGAT Inhibitory and Antimalarial Activities from a Meliaceae Plant. <i>Journal of Organic Chemistry</i> , 2014, 79, 599-607.	3.2	43
66	Eurifoloids Aâ€“R, Structurally Diverse Diterpenoids from <i>Euphorbia neriifolia</i> . <i>Journal of Natural Products</i> , 2014, 77, 2224-2233.	3.0	65
67	Trichiconins Aâ€“C, Limonoids with New Carbon Skeletons from <i>Trichilia connaroides</i> . <i>Organic Letters</i> , 2014, 16, 5478-5481.	4.6	32
68	Ingol-Type Diterpenes from <i>Euphorbia antiquorum</i> with Mouse 11 β -Hydroxysteroid Dehydrogenase Type 1 Inhibition Activity. <i>Journal of Natural Products</i> , 2014, 77, 1452-1458.	3.0	34
69	Diterpenoids from <i>Croton laui</i> and Their Cytotoxic and Antimicrobial Activities. <i>Journal of Natural Products</i> , 2014, 77, 1013-1020.	3.0	59
70	Logeracemin A, an Anti-HIV <i>Daphniphyllum</i> Alkaloid Dimer with a New Carbon Skeleton from <i>Daphniphyllum longeracemosum</i> . <i>Journal of the American Chemical Society</i> , 2014, 136, 7631-7633.	13.7	58
71	Ivorenolide B, an Immunosuppressive 17-Membered Macrolide from <i>Khaya ivorensis</i> : Structural Determination and Total Synthesis. <i>Organic Letters</i> , 2014, 16, 2062-2065.	4.6	33
72	Trichinenlides Aâ€“T, Mexicanolide-Type Limonoids from <i>Trichilia sinensis</i> . <i>Journal of Natural Products</i> , 2013, 76, 1872-1880.	3.0	29

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73	Laevinoids A and B: Two Diterpenoids with an Unprecedented Backbone from <i>Croton laevigatus</i> . <i>Organic Letters</i> , 2013, 15, 4880-4883.	4.6	28
74	Cytotoxic sesquiterpenoids from <i>Sarcandra glabra</i> . <i>Tetrahedron</i> , 2013, 69, 564-569.	1.9	62
75	11 β -HSD1 Inhibitors from <i>Walsura cochinchinensis</i> . <i>Journal of Natural Products</i> , 2013, 76, 1319-1327.	3.0	29
76	Ivorenolide A, an Unprecedented Immunosuppressive Macrolide from <i>Khaya ivorensis</i> : Structural Elucidation and Bioinspired Total Synthesis. <i>Journal of the American Chemical Society</i> , 2012, 134, 20605-20608.	13.7	70
77	Serratustones A and B Representing a New Dimerization Pattern of Two Types of Sesquiterpenoids from <i>Chloranthus serratus</i> . <i>Organic Letters</i> , 2012, 14, 3198-3201.	4.6	24
78	Sarcanolides A and B: two sesquiterpenoid dimers with a nonacyclic scaffold from <i>Sarcandra hainanensis</i> . <i>Tetrahedron</i> , 2011, 67, 3170-3174.	1.9	37
79	Multistalides A and B, two novel sesquiterpenoid dimers from <i>Chloranthus multistachys</i> . <i>Tetrahedron Letters</i> , 2010, 51, 764-766.	1.4	32
80	Sesquiterpenes and Dimeric Sesquiterpenoids from <i>Sarcandra glabra</i> . <i>Journal of Natural Products</i> , 2010, 73, 45-50.	3.0	69
81	Four sesquiterpenoids from <i>Chloranthus multistachys</i> . <i>Journal of Asian Natural Products Research</i> , 2010, 12, 522-528.	1.4	21
82	Alkaloids from the Leaves of <i>Daphniphyllum subverticillatum</i> . <i>Journal of Natural Products</i> , 2009, 72, 1669-1672.	3.0	27
83	Two Limonoids, Khayalenoids A and B with an Unprecedented 8-Oxa-tricyclo[4.3.2.0 ^{2,7}]undecane Motif, from <i>Khaya senegalensis</i> . <i>Organic Letters</i> , 2009, 11, 617-620.	4.6	28
84	Structural elucidation of limonoids and steroids from <i>Trichilia connaroides</i> . <i>Phytochemistry</i> , 2008, 69, 1319-1327.	2.9	42
85	Chlorahololides C-F: a new class of potent and selective potassium channel blockers from <i>Chloranthus holostegius</i> . <i>Tetrahedron</i> , 2008, 64, 2027-2034.	1.9	73
86	Terpenoids from <i>Chloranthus multistachys</i> . <i>Natural Product Research</i> , 2008, 22, 1163-1168.	1.8	26
87	Sesquiterpenoids and Phenylpropanoids from <i>Chloranthus serratus</i> . <i>Journal of Natural Products</i> , 2008, 71, 2021-2025.	3.0	37
88	Two Novel Triterpenoids from <i>Dysoxylum hainanense</i> . <i>Organic Letters</i> , 2008, 10, 4327-4330.	4.6	29
89	Sesquiterpenoids from <i>Hedyosmum orientale</i> . <i>Journal of Natural Products</i> , 2008, 71, 1410-1413.	3.0	39
90	Tetranortriterpenoids from <i>Cipadessa baccifera</i> . <i>Journal of Natural Products</i> , 2007, 70, 1344-1347.	3.0	33

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91	Chlorahololides A and B, Two Potent and Selective Blockers of the Potassium Channel Isolated from <i>Chloranthus holostegius</i> . <i>Organic Letters</i> , 2007, 9, 903-906.	4.6	88
92	Sesquiterpenoids from <i>Chloranthus spicatus</i> (Thunb.) Makino. <i>Chinese Journal of Chemistry</i> , 2007, 25, 1892-1895.	4.9	23
93	Terpenoid Indole Alkaloids from <i>Winchiacalophylla</i> . <i>Journal of Natural Products</i> , 2006, 69, 18-22.	3.0	31
94	Alkaloids from <i>Daphniphyllum longiracemosum</i> . <i>Journal of Natural Products</i> , 2006, 69, 79-82.	3.0	60
95	Daphniyunnines A-E, Alkaloids from <i>Daphniphyllum yunnanense</i> . <i>Journal of Natural Products</i> , 2006, 69, 553-557.	3.0	73
96	Chloramultilide A, a highly complex sesquiterpenoid dimer from <i>Chloranthus multistachys</i> . <i>Tetrahedron Letters</i> , 2006, 47, 1129-1132.	1.4	54
97	Alkaloids from <i>Daphniphyllum longiracemosum</i> . <i>Helvetica Chimica Acta</i> , 2006, 89, 2783-2788.	1.6	14
98	Lathyranic Acid A: First Secolathyrane Diterpenoid in Nature from <i>Euphorbia lathyris</i> . <i>Organic Letters</i> , 2005, 7, 1379-1382.	4.6	42
99	Five New Quassinoids from the Bark of <i>Picrasma quassioides</i> . <i>Helvetica Chimica Acta</i> , 2004, 87, 1591-1600.	1.6	64
100	Antibacterial prenylflavone derivatives from <i>Psoralea corylifolia</i> , and their structure-activity relationship study. <i>Bioorganic and Medicinal Chemistry</i> , 2004, 12, 4387-4392.	3.0	186
101	First Diamino <i>Daphniphyllum</i> Alkaloid, Daphnipaxinin, with an Unprecedented Heterohexacyclic Skeleton from <i>Daphniphyllum paxianum</i> . <i>Organic Letters</i> , 2004, 6, 1401-1404.	4.6	49
102	Two Novel Alkaloids with a Unique Fused Hexacyclic Skeleton from <i>Daphniphyllum subverticillatum</i> . <i>Journal of Organic Chemistry</i> , 2003, 68, 7961-7966.	3.2	58