

Li Li

List of Publications by Year in descending order

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973
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#	ARTICLE	IF	CITATIONS
1	Bioactive Sesquiterpenoids from the Rhizomes of <i>Acorus calamus</i> . <i>Journal of Natural Products</i> , 2012, 75, 1083-1089.	3.0	59
2	Polycyclic Polyprenylated Acylphloroglucinol Congeners from <i>Hypericum scabrum</i> . <i>Journal of Natural Products</i> , 2016, 79, 1538-1547.	3.0	44
3	The flying spider-monkey tree fern genome provides insights into fern evolution and arborescence. <i>Nature Plants</i> , 2022, 8, 500-512.	9.3	42
4	Polycycloiridals A–D, Four Iridal-Type Triterpenoids with an \pm -Terpineol Moiety from <i>Iris tectorum</i> . <i>Organic Letters</i> , 2015, 17, 5686-5689.	4.6	36
5	Analgesic diterpenoids from the twigs of <i>Pieris formosa</i> . <i>Tetrahedron</i> , 2016, 72, 44-49.	1.9	32
6	Discovery of coumarin Mannich base derivatives as multifunctional agents against monoamine oxidase B and neuroinflammation for the treatment of Parkinson's disease. <i>European Journal of Medicinal Chemistry</i> , 2019, 173, 203-212.	5.5	31
7	Novel rearranged and highly oxygenated abietane diterpenoids from the leaves of <i>Tripterygium wilfordii</i> . <i>Tetrahedron Letters</i> , 2015, 56, 1239-1243.	1.4	29
8	Four new prenylated phloroglucinol derivatives from <i>Hypericum scabrum</i> . <i>Tetrahedron Letters</i> , 2016, 57, 2244-2248.	1.4	29
9	Heliopatrone A and B, Two Jatrophone-Derived Diterpenoids with a 5/10 Fused-Ring Skeleton from <i>Euphorbia helioscopia</i> : Structural Elucidation and Biomimetic Conversion. <i>Organic Letters</i> , 2018, 20, 3124-3127.	4.6	29
10	Forsythoneosides A–D, Neuroprotective Phenethanoid and Flavone Glycoside Heterodimers from the Fruits of <i>Forsythia suspensa</i> . <i>Journal of Natural Products</i> , 2015, 78, 2390-2397.	3.0	28
11	Bioactive 18(4 \rightarrow 3)-abeo-abietanoid derivatives from the leaves of <i>Tripterygium wilfordii</i> . <i>RSC Advances</i> , 2015, 5, 30046-30052.	3.6	25
12	Antinociceptive Diterpenoids from the Leaves and Twigs of <i>Rhododendron decorum</i> . <i>Journal of Natural Products</i> , 2018, 81, 1183-1192.	3.0	25
13	Neuroprotective Dihydroagarofuran Sesquiterpene Derivatives from the Leaves of <i>Tripterygium wilfordii</i> . <i>Journal of Natural Products</i> , 2018, 81, 270-278.	3.0	24
14	Cooperative Stapling of Native Peptides at Lysine and Tyrosine or Arginine with Formaldehyde. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 6646-6652.	13.8	24
15	Harzianoic acids A and B, new natural scaffolds with inhibitory effects against hepatitis C virus. <i>Bioorganic and Medicinal Chemistry</i> , 2019, 27, 560-567.	3.0	22
16	Extendable stapling of unprotected peptides by crosslinking two amines with o-phthalaldehyde. <i>Nature Communications</i> , 2022, 13, 311.	12.8	22
17	New sesquiterpenes from the roots of <i>Coriaria nepalensis</i> . <i>Tetrahedron</i> , 2012, 68, 6204-6210.	1.9	21
18	Methylated Polycyclic Polyprenylated Acylphloroglucinol Derivatives from <i>Hypericum ascyron</i> . <i>Journal of Natural Products</i> , 2018, 81, 2348-2356.	3.0	21

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19	Heliosterpenoids A and B, two Novel Jatrophone-Derived Diterpenoids with a 5/6/4/6 Ring System from <i>Euphorbia helioscopia</i> . <i>Scientific Reports</i> , 2017, 7, 4922.	3.3	19
20	Helioscopianoids A–Q, bioactive jatrophone diterpenoid esters from <i>Euphorbia helioscopia</i> . <i>Acta Pharmaceutica Sinica B</i> , 2018, 8, 805-817.	12.0	19
21	Study on the Absolute Configurations of β -Alkylphthalides using TDDFT Calculations of Chiroptical Properties. <i>Chirality</i> , 2012, 24, 987-993.	2.6	18
22	Minor Nortriterpenoids from the Twigs and Leaves of <i>Rhododendron latoucheae</i> . <i>Journal of Natural Products</i> , 2018, 81, 1721-1733.	3.0	18
23	Hyperterpenoids A and B: Two pairs of unprecedented 6/6/4/6/6 polycyclic cyclobutane meroterpenoids with potent neuroprotective and anti-inflammatory activities from <i>Hypericum beani</i> . <i>Chinese Chemical Letters</i> , 2021, 32, 2338-2341.	9.0	17
24	Xanthanoltrimer A–C: three xanthanolate sesquiterpene trimers from the fruits of <i>Xanthium italicum</i> Moretti isolated by HPLC-MS-SPE-NMR. <i>Organic Chemistry Frontiers</i> , 2021, 8, 1288-1293.	4.5	17
25	New iridal-type triterpenoid derivatives with cytotoxic activities from <i>Belamcanda chinensis</i> . <i>Bioorganic Chemistry</i> , 2019, 83, 20-28.	4.1	16
26	Cytotoxic dimeric xanthanolides from fruits of <i>Xanthium chinense</i> . <i>Phytochemistry</i> , 2016, 132, 115-122.	2.9	15
27	Diterpenoids and lignans from the leaves of <i>Tripterygium wilfordii</i> . <i>F–totera</i> , 2018, 129, 133-137.	2.2	15
28	Study on the absolute configuration of levetiracetam via density functional theory calculations of electronic circular dichroism and optical rotatory dispersion. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2011, 56, 465-470.	2.8	14
29	Dinardokanshones E, isonardoeudesmols D and nardoeudesmol D from <i>Nardostachys jatamansi</i> DC.. <i>Phytochemistry</i> , 2018, 150, 50-59.	2.9	14
30	Cytotoxic Withanolides from the Whole Herb of <i>Physalis angulata</i> L.. <i>Molecules</i> , 2019, 24, 1608.	3.8	14
31	Identification of Novel Tricyclic Benzo[1,3]oxazinyloxazolidinones as Potent Antibacterial Agents with Excellent Pharmacokinetic Profiles against Drug-Resistant Pathogens. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 3234-3248.	6.4	14
32	Enantioseparation, Stereochemical Assignment and Chiral Recognition Mechanism of Sulfoxide-Containing Drugs. <i>Molecules</i> , 2018, 23, 2680.	3.8	13
33	Six kanshone C-derived sesquiterpenoid hybrids nardochalaristolones D, nardoflavaristolone A and dinardokanshone F from <i>Nardostachys jatamansi</i> DC.. <i>Bioorganic Chemistry</i> , 2018, 81, 35-43.	4.1	13
34	Micranthanosides I and II, two novel 1,10-secograyanane diterpenoids and their antinociceptive analogues from the leaves and twigs of <i>Rhododendron micranthum</i> . <i>RSC Advances</i> , 2019, 9, 18439-18450.	3.6	13
35	A rapid and sensitive method for chiroptical sensing of \pm -amino acids via click-like labeling with <i>o</i> -phthalaldehyde and <i>p</i> -toluenethiol. <i>Chemical Science</i> , 2021, 12, 2504-2508.	7.4	12
36	Biological and chemical guided isolation of 3,4-secograyanane diterpenoids from the roots of <i>Pieris formosa</i> . <i>RSC Advances</i> , 2017, 7, 43921-43932.	3.6	10

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37	New Cytotoxic Cytochalasans from a Plant-Associated Fungus <i>Chaetomium globosum</i> kz-19. <i>Marine Drugs</i> , 2021, 19, 438.	4.6	10
38	Absolute configuration of Buagafuran: An experimental and theoretical electronic circular dichroism study. <i>Chinese Chemical Letters</i> , 2013, 24, 500-502.	9.0	9
39	Wilfordonols A–D: four new norsesquiterpenes from the leaves of <i>Tripterygium wilfordii</i> . <i>Journal of Asian Natural Products Research</i> , 2015, 17, 615-624.	1.4	9
40	Hepatoprotective diterpenoids from the roots of <i>Salvia grandifolia</i> . <i>Journal of Asian Natural Products Research</i> , 2016, 18, 504-508.	1.4	9
41	Rhodoterpenoids C, Three New Rearranged Triterpenoids from <i>Rhododendron latoucheae</i> by HPLC–MS–SPE–NMR. <i>Scientific Reports</i> , 2017, 7, 7944.	3.3	9
42	Eight new glycosides with hepatoprotective activity isolated from the aerial parts of <i>Morinda parvifolia</i> . <i>Bioorganic Chemistry</i> , 2019, 87, 867-875.	4.1	9
43	Triptergosidols A-D, nerolidol-type sesquiterpene glucosides from the leaves of <i>Tripterygium wilfordii</i> . <i>F–toterap–</i> , 2018, 128, 187-191.	2.2	8
44	The isolation, absolute configuration and activities of 18(4–at–3)-abeo-abietane lactones from <i>Tripterygium wilfordii</i> . <i>Bioorganic Chemistry</i> , 2019, 82, 68-73.	4.1	8
45	Seco and Nor-sec- Isodhilarane-Type Meroterpenoids from <i>Penicillium purpurogenum</i> and the Configuration Revisions of Related Compounds. <i>Journal of Natural Products</i> , 2022, 85, 248-255.	3.0	8
46	Lignans and isoflavonoids from the stems of <i>Pisonia umbellifera</i> . <i>RSC Advances</i> , 2018, 8, 16383-16391.	3.6	7
47	Discovery of a Candidate Containing an (S)-3,3-Difluoro-1-(4-methylpiperazin-1-yl)-2,3-dihydro-1H-inden Scaffold as a Highly Potent Pan-Inhibitor of the BCR-ABL Kinase Including the T315I-Resistant Mutant for the Treatment of Chronic Myeloid Leukemia. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 7434-7452.	6.4	7
48	Regioselectivity of aminomethylation in 3-acetyl-7-hydroxycoumarins: Mannich bases and Betti bases. <i>New Journal of Chemistry</i> , 2021, 45, 9864-9871.	2.8	6
49	Bioactive PKS–NRPS Alkaloids from the Plant-Derived Endophytic Fungus <i>Xylaria arbuscula</i> . <i>Molecules</i> , 2022, 27, 136.	3.8	5
50	Ring-locking strategy facilitating determination of absolute optical purity of 2-amino-1-butanol by reverse-phase high-performance liquid chromatography. <i>RSC Advances</i> , 2017, 7, 45714-45720.	3.6	4
51	Chiral resolution, absolute configuration determination, and stereo-activity relationship study of IDO1 inhibitor NLG919. <i>Tetrahedron</i> , 2018, 74, 3045-3051.	1.9	4
52	Ultrasound-promoted specific chiroptical sensing of cysteine in aqueous solution and cells. <i>Microchemical Journal</i> , 2020, 153, 104471.	4.5	4
53	Megastigmane Glycosides from the Leaves of <i>Tripterygium wilfordii</i> . <i>Natural Product Communications</i> , 2015, 10, 2023-6.	0.5	4
54	Chiroptical properties of artemisinin and artemether investigated using time-dependent density functional theory. <i>Chinese Chemical Letters</i> , 2014, 25, 1586-1590.	9.0	3

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55	Electronic circular dichroism behavior of chiral Phthiobuzone. <i>Acta Pharmaceutica Sinica B</i> , 2014, 4, 167-171.	12.0	3
56	Atropisomeric 9,10-dihydrophenanthrene/bibenzyl trimers with anti-inflammatory and PTP1B inhibitory activities from <i>Bletilla striata</i> . <i>Organic and Biomolecular Chemistry</i> , 2022, 20, 4736-4745.	2.8	3
57	Xenoacremones Dâ€“H, Bioactive Tyrosine-decahydrofluorene Analogues from the Plant-Derived Fungus <i>Xenoacremonium sinensis</i> . <i>Marine Drugs</i> , 2022, 20, 375.	4.6	3
58	Pleosporalesones Aâ€“B, two unique polyketides isolated from <i>Pleosporales</i> sp.. <i>Tetrahedron Letters</i> , 2019, 60, 375-377.	1.4	2
59	Specific Optical Rotation and Absolute Configuration of Flexible Molecules Containing a 2â€“Methylbutyl Residue. <i>European Journal of Organic Chemistry</i> , 2020, 2020, 4768-4774.	2.4	2
60	Correlations between the ECD spectra and absolute configuration of bridged-ring lactones: revisiting Beecham's rule. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 9266-9275.	2.8	2
61	The Asymmetric Total Synthesis of (âˆ“)-Eurothiocin A and Its Enantiomer. <i>Journal of Natural Products</i> , 2022, 85, 997-1005.	3.0	2
62	New cytotoxic ergosterols from a plant-associated fungus <i>Colletotrichum magnisporum</i> . <i>Natural Product Research</i> , 2022, , 1-8.	1.8	0