

# Pema-Tenzin Puno

## List of Publications by Year in descending order

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189  
papers

3,933  
citations

136950

32  
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189892

50  
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193  
all docs

193  
docs citations

193  
times ranked

3255  
citing authors

#	ARTICLE	IF	CITATIONS
1	Triterpenoids from the Schisandraceae family. <i>Natural Product Reports</i> , 2008, 25, 871.	10.3	227
2	Adenanthin targets peroxiredoxin I and II to induce differentiation of leukemic cells. <i>Nature Chemical Biology</i> , 2012, 8, 486-493.	8.0	176
3	Diterpenoids from <i>Isodon</i> species: an update. <i>Natural Product Reports</i> , 2017, 34, 1090-1140.	10.3	176
4	Triterpenoids from the Schisandraceae family: an update. <i>Natural Product Reports</i> , 2015, 32, 367-410.	10.3	150
5	Rubriflorldilactones A and B, Two Novel Bisnortriterpenoids from <i>Schisandra rubriflora</i> and Their Biological Activities. <i>Organic Letters</i> , 2006, 8, 991-994.	4.6	106
6	Phomopchalasins A and B, Two Cytochalasins with Polycyclic-Fused Skeletons from the Endophytic Fungus <i>Phomopsis</i> sp. shj2. <i>Organic Letters</i> , 2016, 18, 1108-1111.	4.6	87
7	Overexpression and Small Molecule-Triggered Downregulation of CIP2A in Lung Cancer. <i>PLoS ONE</i> , 2011, 6, e20159.	2.5	84
8	Compounds from <i>Kadsura heteroclita</i> and related anti-HIV activity. <i>Phytochemistry</i> , 2008, 69, 1266-1272.	2.9	72
9	Scopariusicides, Novel Unsymmetrical Cyclobutanes: Structural Elucidation and Concise Synthesis by a Combination of Intermolecular [2 + 2] Cycloaddition and C-H Functionalization. <i>Organic Letters</i> , 2015, 17, 6062-6065.	4.6	52
10	The Natural Diterpenoid Isoforretin A Inhibits Thioredoxin-1 and Triggers Potent ROS-Mediated Antitumor Effects. <i>Cancer Research</i> , 2017, 77, 926-936.	0.9	51
11	Isopenicins A-C: Two Types of Antitumor Meroterpenoids from the Plant Endophytic Fungus <i>Penicillium</i> sp. sh18. <i>Organic Letters</i> , 2019, 21, 771-775.	4.6	49
12	Schilancitrilactones A-C: Three Unique Nortriterpenoids from <i>Schisandra lancifolia</i> . <i>Organic Letters</i> , 2012, 14, 1286-1289.	4.6	48
13	Kadcocclilactones A-J, Triterpenoids from <i>Kadsura coccinea</i> . <i>Journal of Natural Products</i> , 2008, 71, 1182-1188.	3.0	47
14	Kadlongilactones A and B, Two Novel Triterpene Dilactones from <i>Kadsura longipedunculata</i> Possessing a Unique Skeleton. <i>Organic Letters</i> , 2005, 7, 5079-5082.	4.6	44
15	Three Novel Terpenoids from <i>Schisandra pubescens</i> var. <i>pubinervis</i> . <i>Helvetica Chimica Acta</i> , 2006, 89, 1169-1175.	1.6	43
16	Scopariusic Acid, a New Meroditerpenoid with a Unique Cyclobutane Ring Isolated from <i>Isodon scoparius</i> . <i>Organic Letters</i> , 2013, 15, 4446-4449.	4.6	40
17	Isolation and anti-hepatitis B virus activity of dibenzocyclooctadiene lignans from the fruits of <i>Schisandra chinensis</i> . <i>Phytochemistry</i> , 2015, 116, 253-261.	2.9	40
18	Kadcocconones A-F, New Biogenetically Related Lanostane-Type Triterpenoids with Diverse Skeletons from <i>Kadsura coccinea</i> . <i>Organic Letters</i> , 2015, 17, 4616-4619.	4.6	40

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19	Rubesanolides A and B: Diterpenoids from <i>Isodon rubescens</i> . <i>Organic Letters</i> , 2011, 13, 1406-1409.	4.6	39
20	Eriocalyxin B, a novel autophagy inducer, exerts anti-tumor activity through the suppression of Akt/mTOR/p70S6K signaling pathway in breast cancer. <i>Biochemical Pharmacology</i> , 2017, 142, 58-70.	4.4	39
21	Antiviral sesquiterpenes from leaves of <i>Nicotiana tabacum</i> . <i>Fä-toterapÄ-t</i> , 2016, 108, 1-4.	2.2	38
22	Structural Characterization of Kadcoocinin A: A Sesquiterpenoid with a Tricyclo[4.4.0.03,10]decane Scaffold from <i>Kadsura coccinea</i> . <i>Organic Letters</i> , 2016, 18, 2284-2287.	4.6	37
23	Three New Compounds from <i>Kadsura longipedunculata</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2008, 56, 1143-1146.	1.3	36
24	New Bicyclo[3.1.0]hexane Unit <i>ent</i> -Kaurane Diterpene and Its <i>seco</i> -Derivative from <i>Isodon eriocalyx</i> var. <i>laxiflora</i> . <i>Organic Letters</i> , 2012, 14, 302-305.	4.6	36
25	Enmein-type 6,7- <i>seco-ent</i> -Kauranoids from <i>Isodon sculponeatus</i> . <i>Journal of Natural Products</i> , 2013, 76, 2113-2119.	3.0	36
26	Adenanthin targets proteins involved in the regulation of disulphide bonds. <i>Biochemical Pharmacology</i> , 2014, 89, 210-216.	4.4	36
27	Bioactive Enmein-Type <i>ent</i> -Kaurane Diterpenoids from <i>Isodon phyllostachys</i> . <i>Journal of Natural Products</i> , 2016, 79, 132-140.	3.0	36
28	Isolation and Structure Elucidation of Kadlongilactones C <sup>H</sup> F from <i>Kadsura longipedunculata</i> by NMR Spectroscopy and DFT Computational Methods. <i>Journal of Natural Products</i> , 2007, 70, 1706-1711.	3.0	35
29	Eight New Diterpenoids from the Roots of <i>Euphorbia nematocypha</i> . <i>Helvetica Chimica Acta</i> , 2008, 91, 2139-2147.	1.6	35
30	A class of 18(13 $\rightarrow$ 14)-abeo-schiartane skeleton nortriterpenoids from <i>Schisandra propinqua</i> var. <i>propinqua</i> . <i>Tetrahedron</i> , 2009, 65, 164-170.	1.9	34
31	<i>ent</i> -Kaurane and Cembrane Diterpenoids from <i>Isodon sculponeatus</i> and Their Cytotoxicity. <i>Journal of Natural Products</i> , 2009, 72, 1851-1856.	3.0	34
32	Ternifolide A, a New Diterpenoid Possessing a Rare Macrolide Motif from <i>Isodon ternifolius</i> . <i>Organic Letters</i> , 2012, 14, 3210-3213.	4.6	33
33	6,7- <i>seco-ent</i> -Kaurane Diterpenoids from <i>Isodon sculponeatus</i> with Cytotoxic Activity. <i>Chemistry and Biodiversity</i> , 2010, 7, 2888-2896.	2.1	32
34	Structure and Cytotoxicity of Diterpenoids from <i>Isodon eriocalyx</i> . <i>Journal of Natural Products</i> , 2010, 73, 1803-1809.	3.0	31
35	Structure and Cytotoxicity of Diterpenoids from <i>Isodon adenolomus</i> . <i>Journal of Natural Products</i> , 2011, 74, 1213-1220.	3.0	31
36	Cytotoxic <i>ent</i> -kauranoid derivatives from <i>Isodon rubescens</i> . <i>Tetrahedron</i> , 2006, 62, 4941-4947.	1.9	30

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37	Pre-schisanartanins C and propinrilactones A and B, two classes of new nortriterpenoids from <i>Schisandra propinqua</i> var. <i>propinqua</i> . <i>Tetrahedron</i> , 2010, 66, 2306-2310.	1.9	30
38	Rubesanolides E: abietane diterpenoids isolated from <i>Isodon rubescens</i> and evaluation of their anti-biofilm activity. <i>Organic and Biomolecular Chemistry</i> , 2012, 10, 5039.	2.8	30
39	Cytotoxicent-Kauranoids from the Medicinal Plant <i>Isodon xerophilus</i> . <i>Journal of Natural Products</i> , 2007, 70, 1295-1301.	3.0	29
40	Scopariusins, A New Class of ent-Halimane Diterpenoids Isolated from <i>Isodon scoparius</i> , and Biomimetic Synthesis of Scopariusin A and Isoscoparin N. <i>Organic Letters</i> , 2013, 15, 314-317.	4.6	28
41	Biphenyls from <i>Nicotiana tabacum</i> and their anti-tobacco mosaic virus. <i>Phytochemistry</i> , 2014, 99, 35-39.	2.2	28
42	Anti-Hepatitis B Virus and Cytotoxic Diterpenoids from <i>Isodon lophanthoides</i> var. <i>gerardianus</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2011, 59, 1102-1105.	1.3	27
43	ent-Abietane diterpenoids from <i>Isodon rubescens</i> var. <i>rubescens</i> . <i>Phytochemistry</i> , 2007, 68, 616-622.	2.9	26
44	Rearranged 6/6/5/6-Fused Triterpenoid Acids from the Stems of <i>Kadsura coccinea</i> . <i>Journal of Natural Products</i> , 2016, 79, 2590-2598.	3.0	26
45	Cytotoxic ent-kaurane diterpenoids from <i>Isodon phyllostachys</i> . <i>Phytochemistry</i> , 2006, 67, 1336-1340.	2.9	25
46	Bioactive ent-Kaurane Diterpenoids from <i>Isodon rosthornii</i> . <i>Journal of Natural Products</i> , 2013, 76, 1267-1277.	3.0	25
47	Bioactive Abietane and ent-Kaurane Diterpenoids from <i>Isodon tenuifolius</i> . <i>Journal of Natural Products</i> , 2013, 76, 256-264.	3.0	25
48	Polyketides from the endophytic fungus <i>Phomopsis</i> sp. sh917 by using the one strain/many compounds strategy. <i>Tetrahedron</i> , 2017, 73, 3577-3584.	1.9	25
49	Nortriterpenoids from <i>Schisandra wilsoniana</i> . <i>Helvetica Chimica Acta</i> , 2008, 91, 1871-1878.	1.6	24
50	Laxiflorolides A and B, Epimeric Bishomoditerpene Lactones from <i>Isodon eriocalyx</i> . <i>Journal of Natural Products</i> , 2012, 75, 1102-1107.	3.0	24
51	Eriocalyxin B, a natural diterpenoid, inhibited VEGF-induced angiogenesis and diminished angiogenesis-dependent breast tumor growth by suppressing VEGFR-2 signaling. <i>Oncotarget</i> , 2016, 7, 82820-82835.	1.8	24
52	(S)-Isoscopariusin A, a Naturally Occurring Immunosuppressive Meroditerpenoid: Structure Elucidation and Scalable Chemical Synthesis. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 12859-12867.	13.8	24
53	Four New Schisanartane-Type Nortriterpenoids from <i>Schisandra propinqua</i> var. <i>propinqua</i> . <i>Helvetica Chimica Acta</i> , 2007, 90, 1399-1405.	1.6	23
54	Cytotoxic ent-kaurane diterpenoids from <i>Isodon sinuolata</i> . <i>Phytochemistry</i> , 2009, 70, 1462-1466.	2.9	23

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55	7,8â€œSecolignans from <i>Schisandra wilsoniana</i> and Their Anti-HIV Activities. <i>Chemistry and Biodiversity</i> , 2010, 7, 2692-2701.	2.1	23
56	Cytotoxic ent-Kaurane Diterpenoids from <i>Isodon rubescens</i> var. <i>lushiensis</i> . <i>Journal of Natural Products</i> , 2010, 73, 1112-1116.	3.0	23
57	Xerophilusin B Induces Cell Cycle Arrest and Apoptosis in Esophageal Squamous Cell Carcinoma Cells and Does Not Cause Toxicity in Nude Mice. <i>Journal of Natural Products</i> , 2015, 78, 10-16.	3.0	23
58	Kadcocinic Acids Aâ€œJ, Triterpene Acids from <i>Kadsura coccinea</i> . <i>Journal of Natural Products</i> , 2015, 78, 2067-2073.	3.0	23
59	LC-MS-Guided Isolation of Penicilfuranone A: A New Antifibrotic Furancarboxylic Acid from the Plant Endophytic Fungus <i>Penicillium</i> sp. sh18. <i>Journal of Natural Products</i> , 2016, 79, 149-155.	3.0	23
60	LC-UV-Guided Isolation and Structure Determination of Lancolide E: A Nortriterpenoid with a Tetracyclo[5.4.0.0 <sup>2,4</sup> .0 <sup>3,7</sup> ]undecane-Bridged System from a Talented <i>Schisandra</i> Plant. <i>Organic Letters</i> , 2016, 18, 100-103.	4.6	22
61	Phylogenetic patterns suggest frequent multiple origins of secondary metabolites across the seed-plant tree of life™. <i>National Science Review</i> , 2021, 8, nwa105.	9.5	22
62	ent-Kaurane Diterpenoids from <i>Isodon pharicus</i> . <i>Journal of Natural Products</i> , 2009, 72, 988-993.	3.0	21
63	Cytotoxic ent-Kaurane Diterpenoids from <i>Isodon wikstroemioides</i> . <i>Journal of Natural Products</i> , 2014, 77, 931-941.	3.0	20
64	Structurally Diverse Diterpenoids from <i>Isodon scoparius</i> and Their Bioactivity. <i>Journal of Natural Products</i> , 2017, 80, 2026-2036.	3.0	20
65	Four New Dibenzocyclooctadiene Lignans from <i>Schisandra rubriflora</i> . <i>Helvetica Chimica Acta</i> , 2008, 91, 1053-1062.	1.6	18
66	ent-Kaurane Diterpenoids from <i>Isodon nervosus</i> . <i>Journal of Natural Products</i> , 2008, 71, 684-688.	3.0	18
67	Diterpenoids from <i>Isodon pharicus</i> . <i>Tetrahedron Letters</i> , 2009, 50, 2019-2023.	1.4	18
68	Kadpolysperins Aâ€œN, lanostane triterpene acids possessing rich structure types from <i>Kadsura polysperma</i> . <i>Tetrahedron</i> , 2012, 68, 4820-4829.	1.9	18
69	Total Synthesis of (â€œ)Perezoperezone through an Intermolecular [5+2] Homodimerization of Hydroxy <i>p</i> -Quinone. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 17552-17557.	13.8	18
70	Synergistic use of NMR computation and quantitative interproton distance analysis in the structural determination of neokadcocitane A, a rearranged triterpenoid featuring an aromatic ring D from <i>Kadsura coccinea</i> . <i>Organic Chemistry Frontiers</i> , 2019, 6, 1619-1626.	4.5	18
71	Elucidation of the Structure of Pseudorubriflordilactone B by Chemical Synthesis. <i>Journal of the American Chemical Society</i> , 2020, 142, 13701-13708.	13.7	18
72	Anti-tumour activity of longikaurin A (LK-A), a novel natural diterpenoid, in nasopharyngeal carcinoma. <i>Journal of Translational Medicine</i> , 2013, 11, 200.	4.4	17

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73	Diterpene Alkaloids with an Aza-ent-kaurane Skeleton from <i>Isodon rubescens</i> . <i>Journal of Natural Products</i> , 2015, 78, 196-201.	3.0	17
74	Schinortriterpenoids with Identical Configuration but Distinct ECD Spectra Generated by Nondegenerate Exciton Coupling. <i>Organic Letters</i> , 2018, 20, 1500-1504.	4.6	17
75	(+)- and (âˆ™)-Alternarilactone A: Enantiomers with a Diepoxy-Cage-like Scaffold from an Endophytic <i>Alternaria</i> sp.. <i>Journal of Natural Products</i> , 2019, 82, 735-740.	3.0	17
76	Symmetric and asymmetric ent-kaurane dimers isolated from <i>Isodon japonicus</i> . <i>Tetrahedron Letters</i> , 2008, 49, 3574-3577.	1.4	16
77	ent-Kaurane Diterpenoids from <i>Isodon scoparius</i> . <i>Journal of Natural Products</i> , 2009, 72, 125-129.	3.0	16
78	Bioactive ent-kaurane diterpenoids from <i>Isodon serra</i> . <i>Phytochemistry</i> , 2016, 130, 244-251.	2.9	16
79	Acetyl-macrolalin B, an ent-kaurane diterpenoid, initiates apoptosis through the ROS-p38-caspase 9-dependent pathway and induces G2/M phase arrest via the Chk1/2-Cdc25C-Cdc2/cyclin B axis in non-small cell lung cancer. <i>Cancer Biology and Therapy</i> , 2018, 19, 609-621.	3.4	16
80	Four New Norriterpenoids from <i>Schisandra lancifolia</i> . <i>Helvetica Chimica Acta</i> , 2010, 93, 1975-1982.	1.6	15
81	6,7-Seco-ent-kaurane-type diterpenoids from <i>Isodon eriocalyx</i> var. <i>laxiflora</i> . <i>Tetrahedron</i> , 2014, 70, 7445-7453.	1.9	15
82	ent-Kauranoids isolated from <i>Isodon eriocalyx</i> var. <i>laxiflora</i> and their structure activity relationship analyses. <i>Tetrahedron</i> , 2015, 71, 9161-9171.	1.9	15
83	Two novel diterpenoids from <i>Isodon rubescens</i> var. <i>lushanensis</i> . <i>Tetrahedron Letters</i> , 2010, 51, 4225-4228.	1.4	14
84	Neoadenoloside A, a highly functionalized diterpene C-glycoside, from <i>Isodon adenolomus</i> . <i>Chemical Communications</i> , 2012, 48, 7723.	4.1	14
85	ent-Atisane and ent-kaurane diterpenoids from <i>Isodon rosthornii</i> . <i>Phytochemistry</i> , 2013, 88, 76-81.	2.2	14
86	Spiro ent-Clerodane Dimers: Discovery and Green Approaches for a Scalable Biomimetic Synthesis. <i>Organic Letters</i> , 2021, 23, 5647-5651.	4.6	14
87	Diterpenoids from <i>Isodon sculponeatus</i> . <i>Phytochemistry</i> , 2014, 93, 142-149.	2.2	13
88	Acylated neo-clerodanes and 19-nor-neo-clerodanes from the aerial parts of <i>Scutellaria coleifolia</i> (Lamiaceae). <i>Phytochemistry</i> , 2015, 116, 298-304.	2.9	13
89	Validation of Cadherin HAV6 Peptide in the Transient Modulation of the Blood-Brain Barrier for the Treatment of Brain Tumors. <i>Pharmaceutics</i> , 2019, 11, 481.	4.5	13
90	Chaetolactam A, an Azaphilone Derivative from the Endophytic Fungus <i>Chaetomium</i> sp. g1. <i>Journal of Organic Chemistry</i> , 2021, 86, 475-483.	3.2	13

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91	<i>ent</i> -Kaurane Diterpenoids from <i>Isodon japonicus</i> . <i>Helvetica Chimica Acta</i> , 2007, 90, 2375-2379.	1.6	12
92	Dibenzocyclooctadiene lignans from <i>Schisandra neglecta</i> and their anti-HIV-1 activities. <i>Journal of Asian Natural Products Research</i> , 2011, 13, 592-598.	1.4	12
93	Antiproliferative Diterpenoids from the Leaves of <i>Isodon rubescens</i> . <i>Planta Medica</i> , 2011, 77, 169-174.	1.3	12
94	Cytotoxic <i>ent</i> -Kaurane Diterpenoids from <i>Isodon henryi</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2011, 59, 1562-1566.	1.3	12
95	7 $\beta$ ,20-Epoxy- <i>ent</i> -kaurane Diterpenoids from the Aerial Parts of <i>Isodon pharicus</i> . <i>Journal of Natural Products</i> , 2018, 81, 106-116.	3.0	12
96	Neuroprotective schinortriterpenoids with diverse scaffolds from <i>Schisandra henryi</i> . <i>Bioorganic Chemistry</i> , 2020, 105, 104353.	4.1	12
97	High-content screening of diterpenoids from <i>Isodon</i> species as autophagy modulators and the functional study of their antiviral activities. <i>Cell Biology and Toxicology</i> , 2021, 37, 695-713.	5.3	12
98	Scopariusicide C, a novel cyclobutene-containing meroditerpenoid from artificially cultivated <i>Isodon scoparius</i> . <i>Tetrahedron Letters</i> , 2021, 73, 153133.	1.4	12
99	Three New <i>ent</i> -Kauranoids from <i>Isodon phyllostachys</i> . <i>Heterocycles</i> , 2007, 71, 2441.	0.7	12
100	Cytotoxic <i>ent</i> -Kaurane Diterpenoids from <i>Isodon henryi</i> . <i>Planta Medica</i> , 2009, 75, 65-69.	1.3	11
101	Coleifolides A and B, Two New Sesterterpenoids from the Aerial Parts of <i>Scutellaria coleifolia</i> H.L. <i>Chemistry and Biodiversity</i> , 2015, 12, 1200-1207.	2.1	11
102	Structurally diverse diterpenoids from <i>Isodon pharicus</i> . <i>Organic Chemistry Frontiers</i> , 2018, 5, 2379-2389.	4.5	11
103	Four 14(13 $\beta$ -Abeolanostane Triterpenoids with 6/6/5/6-Fused Ring System from the Roots of <i>Kadsura coccinea</i> . <i>Natural Products and Bioprospecting</i> , 2019, 9, 165-173.	4.3	11
104	Isolation and Structure Elucidation of Nortriterpenoids from <i>Schisandra rubriflora</i> . <i>Helvetica Chimica Acta</i> , 2007, 90, 1505-1513.	1.6	10
105	Four New <i>ent</i> -Kauranoids from <i>Isodon rubescens</i> var. <i>lushanensis</i> and Data Reassignment of Dayecrystal B. <i>Chemical and Pharmaceutical Bulletin</i> , 2010, 58, 56-60.	1.3	10
106	Enmein-type diterpenoids from the aerial parts of <i>Isodon rubescens</i> and their cytotoxicity. <i>F<math>\ddot{A}</math>-totera<math>\ddot{A}</math></i> , 2012, 83, 1451-1455.	2.2	10
107	Two new guaianolide-type sesquiterpenoids from <i>Kadsura interior</i> . <i>Chinese Chemical Letters</i> , 2013, 24, 111-113.	9.0	10
108	New <i>ent</i> -Abietane and <i>ent</i> -Kaurane Diterpenoids from <i>Isodon rubescens</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2013, 61, 90-95.	1.3	10

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109	Heterodimeric <i>ent</i> -Kauranoids from <i>Isodon tenuifolius</i> . <i>Journal of Natural Products</i> , 2014, 77, 2444-2453.	3.0	10
110	Cytotoxic and anti-inflammatory <i>ent</i> -kaurane diterpenoids from <i>Isodon wikstroemioides</i> . <i>FÄ-toterapÄ-Äç</i> , 2014, 98, 192-198.	2.2	10
111	Two Natural <i>ent</i> -kauranoids as Novel Wnt Signaling Inhibitors. <i>Natural Products and Bioprospecting</i> , 2014, 4, 135-140.	4.3	10
112	Comprehensive quantitative analysis of Chinese patent drug YinHuang drop pill by ultra high-performance liquid chromatography quadrupole time of flight mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2016, 125, 415-426.	2.8	10
113	Acylated neo-clerodane type diterpenoids from the aerial parts of <i>Scutellaria coleifolia</i> Levl. (Lamiaceae). <i>Journal of Natural Medicines</i> , 2016, 70, 241-252.	2.3	10
114	Elaborating the Role of Natural Products on the Regulation of Autophagy and their Potentials in Breast Cancer Therapy. <i>Current Cancer Drug Targets</i> , 2018, 18, 239-255.	1.6	10
115	Maoericalysins Aâ€D, four novel <i>ent</i> -kaurane diterpenoids from <i>Isodon eriocalyx</i> and their structure determination utilizing quantum chemical calculation in conjunction with quantitative interproton distance analysis. <i>Organic Chemistry Frontiers</i> , 2019, 6, 45-53.	4.5	10
116	Acetyl-macrocalin B suppresses tumor growth in esophageal squamous cell carcinoma and exhibits synergistic anti-cancer effects with the Chk1/2 inhibitor AZD7762. <i>Toxicology and Applied Pharmacology</i> , 2019, 365, 71-83.	2.8	10
117	Neuroprotective schinortriterpenoids from <i>Schisandra neglecta</i> collected in Medog County, Tibet, China. <i>Bioorganic Chemistry</i> , 2021, 110, 104785.	4.1	10
118	Bioinspired Network Analysis Enabled Divergent Syntheses and Structure Revision of Pentacyclic Cytochalasans. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 15963-15971.	13.8	10
119	A specific and bioactive polysaccharide marker for <i>Cordyceps</i> . <i>Carbohydrate Polymers</i> , 2021, 269, 118343.	10.2	10
120	Three New Compounds from <i>Kadsura longipedunculata</i> . <i>Helvetica Chimica Acta</i> , 2007, 90, 723-729.	1.6	9
121	<i>ent</i> -Kaurane Diterpenoids from <i>Isodon phyllostachys</i> . <i>Helvetica Chimica Acta</i> , 2008, 91, 1130-1136.	1.6	9
122	Four new diterpenoids from <i>Isodon eriocalyx</i> var. <i>laxiflora</i> . <i>Natural Products and Bioprospecting</i> , 2013, 3, 145-149.	4.3	9
123	Lanostane-type triterpenoids from <i>Kadsura coccinea</i> . <i>Tetrahedron</i> , 2017, 73, 2931-2937.	1.9	9
124	<i>Ent</i> -Abietanoids Isolated from <i>Isodon serra</i> . <i>Molecules</i> , 2017, 22, 309.	3.8	9
125	Five new schinortriterpenoids from <i>Schisandra propinqua</i> var. <i>propinqua</i> . <i>FÄ-toterapÄ-Äç</i> , 2018, 127, 193-200.	2.2	9
126	Pestaloamides A and B, two spiro-heterocyclic alkaloid epimers from the plant endophytic fungus <i>Pestalotiopsis</i> sp. HS30. <i>Science China Chemistry</i> , 2020, 63, 1208-1213.	8.2	9



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127	Bioactive ent-kaurane diterpenoids from <i>Isodon rubescens</i> . <i>Phytochemistry</i> , 2017, 143, 199-207.	2.9	9
128	Abietanoids and Isopimaranoïd Glycosides from <i>Isodon nervosus</i> . <i>Helvetica Chimica Acta</i> , 2009, 92, 362-369.	1.6	8
129	Electrospray tandem mass spectrometry of longipedlactone triterpenoids. <i>Journal of Mass Spectrometry</i> , 2010, 45, 451-455.	1.6	8
130	A new cyclopentanone derivative from <i>Euphorbia hirta</i> . <i>Chemistry of Natural Compounds</i> , 2012, 48, 577-579.	0.8	8
131	Lignans from <i>Kadsura angustifolia</i> and <i>Kadsura coccinea</i> . <i>Journal of Asian Natural Products Research</i> , 2012, 14, 129-134.	1.4	8
132	SJP-L-5, a novel small-molecule compound, inhibits HIV-1 infection by blocking viral DNA nuclear entry. <i>BMC Microbiology</i> , 2015, 15, 274.	3.3	8
133	Dibenzocyclooctadiene lignans from <i>Kadsura heteroclita</i> . <i>FÄ-toterapÄ-Äç</i> , 2017, 119, 150-157.	2.2	8
134	The therapeutic effects of Longikaurin A, a natural ent-kauranoid, in esophageal squamous cell carcinoma depend on ROS accumulation and JNK/p38 MAPK activation. <i>Toxicology Letters</i> , 2017, 280, 106-115.	0.8	8
135	Secondary Metabolites from the Endophytic Fungus <i>Xylaria</i> sp. hg1009. <i>Natural Products and Bioprospecting</i> , 2018, 8, 121-129.	4.3	8
136	Discovery of isopenicin A, a meroterpenoid as a novel inhibitor of tubulin polymerization. <i>Biochemical and Biophysical Research Communications</i> , 2020, 525, 303-307.	2.1	8
137	Cytotoxic Diterpenoids from <i>Isodon adenolomus</i> . <i>Chinese Journal of Natural Medicines</i> , 2011, 9, 253-258.	1.3	7
138	Bisleuconins AÄ-D: a pair of epimeric ent-kauranoid dimers and two new asymmetric analogues isolated from <i>Isodon leucophyllus</i> . <i>Tetrahedron Letters</i> , 2011, 52, 6061-6066.	1.4	7
139	Isorosthornins A-C, new ent-kaurane diterpenoids from <i>Isodon rosthornii</i> . <i>Natural Products and Bioprospecting</i> , 2011, 1, 116-120.	4.3	7
140	Biogenetically related caged ent-kaurane diterpenoids from <i>Isodon eriocalyx</i> var. <i>laxiflora</i> . <i>Tetrahedron Letters</i> , 2012, 53, 2777-2781.	1.4	7
141	Two New Compounds from <i>Schisandra propinqua</i> var. <i>propinqua</i> . <i>Natural Products and Bioprospecting</i> , 2017, 7, 257-262.	4.3	7
142	Adenanthin, a Natural ent-Kaurane Diterpenoid Isolated from the Herb <i>Isodon adenantha</i> Inhibits Adipogenesis and the Development of Obesity by Regulation of ROS. <i>Molecules</i> , 2019, 24, 158.	3.8	7
143	Phomopsisins AÄ-C: Three new cytochalasans from the plant endophytic fungus <i>Phomopsis</i> sp. sh917. <i>Tetrahedron</i> , 2020, 76, 131475.	1.9	7
144	ent-Kaurane-Based Diterpenoids, Dimers, and Meroditerpenoids from <i>Isodon xerophilus</i> . <i>Journal of Natural Products</i> , 2020, 83, 3717-3725.	3.0	7

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145	Harnessing Natural Products by a Pharmacophore-Oriented Semisynthesis Approach for the Discovery of Potential Anti-SARS-CoV-2 Agents. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	7
146	19-Oxygenated ent-Kaurane Diterpenoids from <i>Isodon pharicus</i> . <i>Planta Medica</i> , 2012, 78, 52-58.	1.3	6
147	ent-Kaurane Diterpenoids from <i>Isodon eriocalyx</i> var. <i>laxiflora</i> . <i>Chinese Journal of Chemistry</i> , 2012, 30, 1226-1230.	4.9	6
148	6,7-seco-ent-Kaurane diterpenoids from <i>Isodon sculponeatus</i> and their bioactivity. <i>Chinese Chemical Letters</i> , 2014, 25, 541-544.	9.0	6
149	Laxiflorol A, the first example of 7,8:15,16-di-seco-15-nor-21-homo-ent-kauranoid from <i>Isodon eriocalyx</i> var. <i>laxiflora</i> . <i>RSC Advances</i> , 2015, 5, 6132-6135.	3.6	6
150	Functional roles of eriocalyxin B in zebrafish revealed by transcriptome analysis. <i>Molecular Omics</i> , 2018, 14, 156-169.	2.8	6
151	Harvest, After 50 Years of Sowing. <i>Natural Products and Bioprospecting</i> , 2018, 8, 207-215.	4.3	6
152	Isoscoparins R and S, two new ent-clerodane diterpenoids from <i>Isodon scoparius</i> . <i>Journal of Asian Natural Products Research</i> , 2019, 21, 977-984.	1.4	6
153	Structurally diverse diterpenoids from <i>Isodon ternifolius</i> collected from three regions. <i>Tetrahedron</i> , 2019, 75, 2797-2806.	1.9	6
154	Structural determination of eleven new preschisanartane-type schinortriterpenoids from two <i>Schisandra</i> species and structural revision of preschisanartanin J using NMR computation method. <i>Chinese Journal of Natural Medicines</i> , 2019, 17, 970-981.	1.3	6
155	Discovery of ent-kaurane diterpenoids, characteristic metabolites of <i>Isodon</i> species, from an endophytic fungal strain <i>Geopyxis</i> sp. XY93 inhabiting <i>Isodon parvifolia</i> . <i>FÄ-toterapÄ-Ät</i> , 2022, 158, 105160.	2.2	6
156	A Novel Xanthone from <i>Garcinia oligantha</i> . <i>Helvetica Chimica Acta</i> , 2013, 96, 494-498.	1.6	5
157	Six new cytotoxic and anti-inflammatory 11, 20-epoxy-ent-kaurane diterpenoids from <i>Iso Isodon wikstroemioides</i> . <i>Chinese Journal of Natural Medicines</i> , 2015, 13, 383-389.	1.3	5
158	Unusual cycloartane triterpenoids from <i>Kadsura ananosma</i> . <i>Phytochemistry</i> , 2015, 109, 36-42.	2.9	5
159	ent-Kaurene diterpenoids from <i>Isodon phyllostachys</i> . <i>Tetrahedron Letters</i> , 2017, 58, 349-351.	1.4	5
160	Arthrinins E-G, Three Botryane Sesquiterpenoids from the Plant Endophytic Fungus <i>Arthrinium</i> sp. HS66. <i>Natural Products and Bioprospecting</i> , 2020, 10, 201-207.	4.3	5
161	Longikaurin A, a natural ent-kaurane, suppresses stemness in nasopharyngeal carcinoma cells. <i>Oncology Letters</i> , 2017, 13, 1672-1680.	1.8	4
162	Gypmacrophin A, a Rare Pentacyclic Sesterterpenoid, Together with Three Depsides, Functioned as New Chemical Evidence for <i>Gypsoplaça macrophylla</i> (Zahlbr.) Timdal Identification. <i>Molecules</i> , 2017, 22, 1675.	3.8	4

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163	Synthesis of Novel ent-Kaurane-Type Diterpenoid Derivatives Effective for Highly Aggressive Tumor Cells. <i>Molecules</i> , 2018, 23, 3216.	3.8	4
164	Isorugosiformins A–F, six ent-kaurane diterpenoids from <i>Isodon rugosiformis</i> . <i>F–toterap–</i> , 2020, 142, 104529.	2.2	4
165	Schipropins A–J, structurally diverse triterpenoids from <i>Schisandra propinqua</i> . <i>Phytochemistry</i> , 2021, 182, 112589.	2.9	4
166	3-Hydroxy-4-methyldecanoic Acid-Containing Cyclotetradepsipeptides from an Endolichenic <i>Beauveria</i> sp.. <i>Journal of Natural Products</i> , 2021, 84, 1244-1253.	3.0	4
167	Structurally diverse diterpenoids from <i>Isodon oresbius</i> and their bioactivity. <i>Bioorganic Chemistry</i> , 2022, 124, 105811.	4.1	4
168	Synthesis and Biological Evaluation of Laxiflorin J Derivatives as Potential Antitumor Agents. <i>Journal of Heterocyclic Chemistry</i> , 2012, 49, 571-575.	2.6	3
169	Targeting peroxiredoxin I potentiates 1,25-dihydroxyvitamin D3-induced cell differentiation in leukemia cells. <i>Molecular Medicine Reports</i> , 2016, 13, 2201-2207.	2.4	3
170	Rabdocoestin B exhibits antitumor activity by inducing G2/M phase arrest and apoptosis in esophageal squamous cell carcinoma. <i>Cancer Chemotherapy and Pharmacology</i> , 2018, 81, 469-481.	2.3	3
171	Scopariols L-T, nine new ent-kaurane diterpenoids isolated from <i>Isodon scoparius</i> . <i>Chinese Journal of Natural Medicines</i> , 2018, 16, 456-464.	1.3	3
172	Isoforrethins A–D, four ent-abietane diterpenoids from <i>Isodon forrestii</i> var. <i>forrestii</i> . <i>F–toterap–</i> , 2019, 134, 158-164.	2.2	3
173	4,5-Seco-18-nor-ent-clerodanoids and their derivatives: Structure elucidation, synthesis and resistant reversal activities against fluconazole-resistance <i>Candida albicans</i> . <i>Tetrahedron</i> , 2020, 76, 131043.	1.9	3
174	Tangutidines A–C, Three Amphoteric Diterpene Alkaloids from <i>Aconitum tanguticum</i> . <i>Natural Products and Bioprospecting</i> , 2021, 11, 459-464.	4.3	3
175	An unexpected photoinduced cyclization to synthesize fully substituted $\beta$ -spirolactones via intramolecular hydrogen abstraction with allyl acrylates. <i>Organic Chemistry Frontiers</i> , 2022, 9, 2316-2321.	4.5	3
176	Cytochalasans from the Endophytic Fungus <i>Phomopsis</i> sp. shj2 and Their Antimigratory Activities. <i>Journal of Fungi</i> (Basel, Switzerland), 2022, 8, 543.	3.5	3
177	Discovery and biological evaluation of dispirocyclic and polycyclic ent-clerodane dimers from <i>Isodon scoparius</i> as novel inhibitors of Toll-like receptor signaling. <i>Organic Chemistry Frontiers</i> , 2022, 9, 4023-4033.	4.5	3
178	Scopariusicides D–M, ent-clerodane-based isomeric meroditerpenoids with a cyclobutane-fused $\beta$ -lactone core from <i>Isodon scoparius</i> . <i>Bioorganic Chemistry</i> , 2022, 127, 105973.	4.1	3
179	Two New 18-Norschiartane-type Schinortriterpenoids from <i>Schisandra lancifolia</i> . <i>Natural Product Communications</i> , 2015, 10, 1934578X1501001.	0.5	2
180	Total Synthesis of (–)-Perezoperezone through an Intermolecular [5+2] Homodimerization of Hydroxyquinone. <i>Angewandte Chemie</i> , 2019, 131, 17716-17721.	2.0	2

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181	A Group of ent-Kaurane Diterpenoids Inhibit Hedgehog Signaling and Induce Cilia Elongation. PLoS ONE, 2015, 10, e0139830.	2.5	1
182	Triterpenoids from Schisandra propinqua var. propinqua. Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	1
183	Ent-kaurane and ent-abietane diterpenoids from Isodon phyllostachys. Science China Chemistry, 2016, 59, 1211-1215.	8.2	1
184	Frontispiece: Total Synthesis of (âˆ™)â€Perezoperezone through an Intermolecular [5+2] Homodimerization of Hydroxy <i>p</i>â€Quinone. Angewandte Chemie - International Edition, 2019, 58, .	13.8	0
185	Frontispiz: Total Synthesis of (âˆ™)â€Perezoperezone through an Intermolecular [5+2] Homodimerization of Hydroxy <i>p</i>â€Quinone. Angewandte Chemie, 2019, 131, .	2.0	0
186	Titelbild: (âˆ™)â€soscopariusinâ€...A, a Naturally Occurring Immunosuppressive Meroditerpenoid: Structure Elucidation and Scalable Chemical Synthesis (Angew. Chem. 23/2021). Angewandte Chemie, 2021, 133, 12717-12717.	2.0	0
187	(âˆ™)â€soscopariusinâ€...A, a Naturally Occurring Immunosuppressive Meroditerpenoid: Structure Elucidation and Scalable Chemical Synthesis. Angewandte Chemie, 2021, 133, 12969-12977.	2.0	0
188	Lignans and sesquiterpenoids from the stems of Schisandra bicolor var. tuberculata. Natural Products and Bioprospecting, 2022, 12, 19.	4.3	0
189	Harnessing Natural Products by a Pharmacophoreâ€Oriented Semisynthesis Approach for the Discovery of Potential Antiâ€SARSâ€CoVâ€2 Agents. Angewandte Chemie, 0, , .	2.0	0