

Chunping Tang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4104380/publications.pdf>

Version: 2024-02-01

29
papers

381
citations

687363

13
h-index

839539

18
g-index

29
all docs

29
docs citations

29
times ranked

386
citing authors

#	ARTICLE	IF	CITATIONS
1	Ten undescribed cadinane-type sesquiterpenoids from <i>Eupatorium chinense</i> . <i>FÄ-toterapÄ-Äç</i> , 2022, 156, 105091.	2.2	1
2	Efficient discovery of potential inhibitors for SARS-CoV-2 3C-like protease from herbal extracts using a native MS-based affinity-selection method. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2022, 209, 114538.	2.8	18
3	Anti-inflammatory sesquiterpenoid dimers from <i>Artemisia atrovirens</i> . <i>FÄ-toterapÄ-Äç</i> , 2022, 159, 105199.	2.2	9
4	Withaphysalins from Medicinal and Edible <i>Physalis minima</i> and Their Anti-inflammatory Activities. <i>Journal of Agricultural and Food Chemistry</i> , 2022, 70, 5595-5609.	5.2	1
5	A derivatization strategy for comprehensive identification of 2- and 3-hydroxyl fatty acids by LC-MS. <i>Analytica Chimica Acta</i> , 2022, 1216, 339981.	5.4	6
6	Antimicrobial and Immunomodulating Activities of Two Endemic <i>Nepeta</i> Species and Their Major Iridoids Isolated from Natural Sources. <i>Pharmaceuticals</i> , 2021, 14, 414.	3.8	21
7	Anti-inflammatory Eudesmane Sesquiterpenoids from <i>Artemisia hedinii</i> . <i>Journal of Natural Products</i> , 2021, 84, 1626-1637.	3.0	20
8	Cytotoxic guaianolides and seco-guaianolides from <i>Artemisia atrovirens</i> . <i>FÄ-toterapÄ-Äç</i> , 2021, 151, 104900.	2.2	8
9	Dimeric 9,10-dihydrophenanthrene derivatives from <i>Bletilla striata</i> and their atropisomeric nature. <i>FÄ-toterapÄ-Äç</i> , 2021, 152, 104919.	2.2	5
10	Qualitatively and quantitatively investigating the metabolism of 20(S)-protopanaxadiol-type ginsenosides by gut microbiota of different species. <i>Biomedical Chromatography</i> , 2021, 35, e5219.	1.7	1
11	Noreudesmane sesquiterpenoids from <i>Artemisia hedinii</i> and their anti-inflammatory activities. <i>FÄ-toterapÄ-Äç</i> , 2021, 153, 104961.	2.2	5
12	Guaianolides from <i>Artemisia codonocephala</i> suppress interleukine-1 β secretion in macrophages. <i>Phytochemistry</i> , 2021, 192, 112955.	2.9	8
13	Macrocephatriolides A and B: Two Guaianolide Trimers from <i>Ainsliaea macrocephala</i> as PTP1B Inhibitors and Insulin Sensitizers. <i>Journal of Organic Chemistry</i> , 2021, 86, 17782-17789.	3.2	6
14	Neuroprotective and Anti-inflammatory Ditetrahydrofuran-Containing Diarylheptanoids from <i>Tacca chantrieri</i> . <i>Journal of Natural Products</i> , 2020, 83, 3681-3688.	3.0	7
15	Sesquiterpene lactone dimers from <i>Artemisia lavandulifolia</i> inhibit interleukin-1 β production in macrophages through activating autophagy. <i>Bioorganic Chemistry</i> , 2020, 105, 104451.	4.1	15
16	Targeted isolation of two disesquiterpenoid macrocephadiolides A and B from <i>Ainsliaea macrocephala</i> using a molecular networking-based dereplication strategy. <i>Organic Chemistry Frontiers</i> , 2020, 7, 1481-1489.	4.5	18
17	Differential distribution of characteristic constituents in root, stem and leaf tissues of <i>Salvia miltiorrhiza</i> using MALDI mass spectrometry imaging. <i>FÄ-toterapÄ-Äç</i> , 2020, 146, 104679.	2.2	26
18	Tricarabrols A-C, three anti-inflammatory sesquiterpene lactone trimers featuring a methylene-tethered linkage from <i>Carpesium faberi</i> . <i>Organic Chemistry Frontiers</i> , 2020, 7, 1374-1382.	4.5	14

#	ARTICLE	IF	CITATIONS
19	Identification of chemotypes in bitter melon by metabolomics: a plant with potential benefit for management of diabetes in traditional Chinese medicine. <i>Metabolomics</i> , 2019, 15, 104.	3.0	30
20	Callistemonols A and B, Potent Antimicrobial Acylphloroglucinol Derivatives with Unusual Carbon Skeletons from <i>Callistemon viminalis</i> . <i>Journal of Natural Products</i> , 2019, 82, 1917-1922.	3.0	11
21	Tetramerized Sesquiterpenoid Ainsliatetramers A and B from <i>Ainsliaea fragrans</i> and Their Cytotoxic Activities. <i>Organic Letters</i> , 2019, 21, 8211-8214.	4.6	21
22	Lycodine-type alkaloids from <i>Lycopodium casuarinoides</i> and their acetylcholinesterase inhibitory activity. <i>Phytochemistry</i> , 2019, 139, 104378.	2.2	8
23	7,8-Epoxyngalactones and their glucosides from the twigs of <i>Podocarpus nagi</i> : Isolation, structures, and cytotoxic activities. <i>Phytochemistry</i> , 2018, 125, 174-183.	2.2	10
24	Ainsliatriolides A and B, Two Guaianolide Trimers from <i>Ainsliaea fragrans</i> and Their Cytotoxic Activities. <i>Journal of Organic Chemistry</i> , 2018, 83, 14175-14180.	3.2	19
25	Isolation and Structure Characterization of Cytotoxic Phorbol Esters from the Seeds of <i>Croton tiglium</i> . <i>Planta Medica</i> , 2017, 83, 1361-1367.	1.3	17
26	Polyoxypregnane steroids with an open-chain sugar moiety from <i>Marsdenia tenacissima</i> and their chemoresistance reversal activity. <i>Phytochemistry</i> , 2016, 126, 47-58.	2.9	19
27	Cassane Diterpenoids from the Pericarps of <i>Caesalpinia bonduca</i> . <i>Journal of Natural Products</i> , 2016, 79, 24-29.	3.0	16
28	Dicarabrones A and B, a Pair of New Epimers Dimerized from Sesquiterpene Lactones via a [3 + 2] Cycloaddition from <i>Carpesium abrotanoides</i> . <i>Organic Letters</i> , 2015, 17, 1656-1659.	4.6	38
29	Two New Cyclopeptides from <i>Podocarpus nagi</i> . <i>Chinese Journal of Chemistry</i> , 2012, 30, 1361-1364.	4.9	3