

# Gui-Min Xue

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

237  
citations

1307594

7  
h-index

996975

15  
g-index

22  
all docs

22  
docs citations

22  
times ranked

214  
citing authors

#	ARTICLE	IF	CITATIONS
1	Two new guaianolide-type sesquiterpenoids with NO inhibitory activity from <i>Chrysanthemum indicum</i> . <i>Journal of Asian Natural Products Research</i> , 2023, 25, 316-323.	1.4	4
2	LSD1 inhibitors from the roots of <i>Pueraria lobata</i> . <i>Journal of Asian Natural Products Research</i> , 2022, , 1-9.	1.4	1
3	Hypeisoxazole A, a Racemic Pair of Tetrahydroisoxazole-Fused Benzylisoquinoline Alkaloids from <i>Hypocoum erectum</i> and Structural Revision of Hypecoleptopine. <i>Organic Letters</i> , 2022, 24, 1476-1480.	4.6	4
4	Germacranolide- and guaianolide-type sesquiterpenoids from <i>Achillea alpina</i> L. reduce insulin resistance in palmitic acid-treated HepG2 cells via inhibition of the NLRP3 inflammasome pathway. <i>Phytochemistry</i> , 2022, 202, 113297.	2.9	7
5	Sesquiterpenoids from <i>Artemisia argyi</i> and their NO production inhibitory activity in RAW264.7 cells. <i>Natural Product Research</i> , 2021, 35, 2887-2894.	1.8	10
6	Two new flavonoid glucosides from the fruits of <i>Sinopodophyllum hexandrum</i> . <i>Natural Product Research</i> , 2021, 35, 2164-2169.	1.8	2
7	1,10-seco guaianolide-type sesquiterpenoids from <i>Chrysanthemum indicum</i> . <i>Journal of Asian Natural Products Research</i> , 2021, 23, 877-883.	1.4	5
8	Structure and absolute configuration assignments of ochracines L, chamigrane and cadinane sesquiterpenes from the basidiomycete <i>Steccherinum ochraceum</i> HFG119. <i>RSC Advances</i> , 2021, 11, 18693-18701.	3.6	8
9	Neuroinflammatory inhibitors from <i>Gardneria nutans</i> Siebold & Zuccarini. <i>RSC Advances</i> , 2021, 11, 27085-27091.	3.6	5
10	Lycibarbarines C, Three Tetrahydroquinoline Alkaloids Possessing a Spiro-Heterocycle Moiety from the Fruits of <i>Lycium barbarum</i> . <i>Organic Letters</i> , 2021, 23, 858-862.	4.6	14
11	Penispidins C, Aromatic Sesquiterpenoids from <i>Penicillium virgatum</i> and Their Inhibitory Effects on Hepatic Lipid Accumulation. <i>Journal of Natural Products</i> , 2021, 84, 2623-2629.	3.0	6
12	Fissisternoids A and B, two 2,5-quinodihydrochalcone-based meroterpenoid enantiomers with unusual carbon skeletons from <i>Fissistigma bracteolatum</i> . <i>Organic Chemistry Frontiers</i> , 2021, 9, 190-196.	4.5	2
13	Iridoid glycosides isolated from <i>Nardostachys chinensis</i> Batal with NO production inhibitory activity. <i>Natural Product Research</i> , 2020, , 1-7.	1.8	1
14	Ochracines A-E, chamigrane-related norsesquiterpene derivatives from the basidiomycete <i>Steccherinum ochraceum</i> HFG119. <i>Fungal Diversity</i> , 2019, 139, 104362.	2.2	4
15	Isolation, Chiral-Phase Resolution, and Determination of the Absolute Configurations of a Complete Series of Stereoisomers of a Rearranged Acetophenone with Three Stereocenters. <i>Journal of Natural Products</i> , 2019, 82, 1399-1404.	3.0	7
16	Unusual constituents from the medicinal mushroom <i>Ganoderma lingzhi</i> . <i>RSC Advances</i> , 2019, 9, 36931-36939.	3.6	6
17	Artemisianins A-D, new stereoisomers of seco-guaianolide involved heterodimeric [4+2] adducts from <i>Artemisia argyi</i> induce apoptosis via enhancement of endoplasmic reticulum stress. <i>Bioorganic Chemistry</i> , 2019, 84, 295-301.	4.1	26
18	Lactone ring-opening seco-guaianolide involved heterodimers linked via an ester bond from <i>Artemisia argyi</i> with NO inhibitory activity. <i>Fungal Diversity</i> , 2019, 132, 94-100.	2.2	22

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19	Highly Oxidized Guaianolide Sesquiterpenoids with Potential Anti-inflammatory Activity from <i>Chrysanthemum indicum</i> . <i>Journal of Natural Products</i> , 2018, 81, 378-386.	3.0	42
20	Hypatulone A, a Homoadamantane-Type Acylphloroglucinol with an Intricately Caged Core from <i>Hypericum patulum</i> . <i>Organic Letters</i> , 2018, 20, 7953-7956.	4.6	23
21	Artemisians A-D, Diseco-guaianolide Involved Heterodimeric [4 + 2] Adducts from <i>Artemisia argyi</i> . <i>Organic Letters</i> , 2017, 19, 5410-5413.	4.6	38