

You-Min Ying

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

362
citations

933447

10
h-index

794594

19
g-index

23
all docs

23
docs citations

23
times ranked

409
citing authors

#	ARTICLE	IF	CITATIONS
1	Diverse diterpenoids with β -glucosidase and β -glucuronidase inhibitory activities from <i>Euphorbia milii</i> . <i>Phytochemistry</i> , 2022, 196, 113106.	2.9	7
2	β -Glucosidase and Bacterial β -Glucuronidase Inhibitors from the Stems of <i>Schisandra sphaerandra</i> Staph. <i>Pharmaceuticals</i> , 2022, 15, 329.	3.8	2
3	Induced production of a new polyketide in <i>Penicillium</i> sp. HS-11 by chemical epigenetic manipulation. <i>Natural Product Research</i> , 2021, 35, 3446-3451.	1.8	13
4	A Cell Factory of a Fungicolous Fungus <i>Calcarisporium arbuscula</i> for Efficient Production of Natural Products. <i>ACS Synthetic Biology</i> , 2021, 10, 698-706.	3.8	5
5	Identification of Aszonalenin Derivatives as β -Glucosidase Inhibitors from <i>Neosartorya fischeri</i> NRRL 181. <i>Chemistry of Natural Compounds</i> , 2020, 56, 780-782.	0.8	4
6	Induced Production of Tremulane Sesquiterpenoids in <i>Bjerkandera adusta</i> by Chemical Epigenetic Modification. <i>Chemistry of Natural Compounds</i> , 2020, 56, 754-756.	0.8	4
7	<i>Streptomyces albogriseolus</i> SY67903 Produces Eunicellin Diterpenoids Structurally Similar to Terpenes of the Gorgonian <i>Muricella sibogae</i> , the Bacterial Source. <i>Journal of Natural Products</i> , 2020, 83, 1641-1645.	3.0	21
8	Bioassay-Guided Isolation of Cytotoxic Steroids from <i>Neosartorya fischeri</i> . <i>Chemistry of Natural Compounds</i> , 2020, 56, 173-176.	0.8	1
9	Cultivated Fruit Body of <i>Phellinus baumii</i> : A Potentially Sustainable Antidiabetic Resource. <i>ACS Omega</i> , 2020, 5, 8596-8604.	3.5	12
10	Effects of β -Mangostin Derivatives on the Alzheimer's Disease Model of Rats and Their Mechanism: A Combination of Experimental Study and Computational Systems Pharmacology Analysis. <i>ACS Omega</i> , 2020, 5, 9846-9863.	3.5	10
11	Spiroinonotsuoxotriols A and B, Two Highly Rearranged Triterpenoids from <i>Inonotus obliquus</i> . <i>Organic Letters</i> , 2020, 22, 3377-3380.	4.6	20
12	Biotransformation of Huperzine B by a Fungal Endophyte of <i>Huperzia serrata</i> . <i>Chemistry and Biodiversity</i> , 2019, 16, e1900299.	2.1	10
13	Biotransformation of Huperzine A by <i>Irpex lacteus</i> -A fungal endophyte of <i>Huperzia serrata</i> . <i>Fβ-toteraβ-β</i> , 2019, 138, 104341.	2.2	9
14	Genome Mining Reveals <i>Neurospora crassa</i> Can Produce the Salicylaldehyde Sordarial. <i>Journal of Natural Products</i> , 2019, 82, 1029-1033.	3.0	27
15	Bioassay-guided isolation of lanostane-type triterpenoids as β -glucosidase inhibitors from <i>Ganoderma hainanense</i> . <i>Phytochemistry Letters</i> , 2019, 29, 154-159.	1.2	19
16	Studies on the Chemical Diversities of Secondary Metabolites Produced by <i>Neosartorya fischeri</i> via the OSMAC Method. <i>Molecules</i> , 2018, 23, 2772.	3.8	9
17	Induced Production of Furan Derivatives in a Fungal Endophyte <i>Ceriporia lacerate</i> HS-ZJUT-C13A by the Osmac Method. <i>Chemistry of Natural Compounds</i> , 2018, 54, 450-454.	0.8	5
18	Antiproliferative Prenylated Xanthenes from the Pericarps of <i>Garcinia mangostana</i> . <i>Chemistry of Natural Compounds</i> , 2017, 53, 555-556.	0.8	10

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19	Bergamotane Sesquiterpenes with Alpha-Glucosidase Inhibitory Activity from the Plant Pathogenic Fungus <i>Penicillium expansum</i> . <i>Chemistry and Biodiversity</i> , 2017, 14, e1600184.	2.1	24
20	A New Rumenic Acid Derivative from the Roots of <i>Cudrania tricuspidata</i> . <i>Chemistry of Natural Compounds</i> , 2016, 52, 202-204.	0.8	3
21	Terpenoids with alpha-glucosidase inhibitory activity from the submerged culture of <i>Inonotus obliquus</i> . <i>Phytochemistry</i> , 2014, 108, 171-176.	2.9	65
22	Biotransformation of Huperzine A by a Fungal Endophyte of <i>Huperzia serrata</i> Furnished Sesquiterpenoid-Alkaloid Hybrids. <i>Journal of Natural Products</i> , 2014, 77, 2054-2059.	3.0	28
23	Ceriponols A-K, tremulane sesquiterpenes from <i>Ceriporia lacerata</i> HS-ZJUT-C13A, a fungal endophyte of <i>Huperzia serrata</i> . <i>Phytochemistry</i> , 2013, 95, 360-367.	2.9	54