

Xian-Sheng Ye

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

176
citations

1307594

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1199594

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docs citations

14
times ranked

155
citing authors

#	ARTICLE	IF	CITATIONS
1	Cornusides A–O, Bioactive Iridoid Glucoside Dimers from the Fruit of <i>Cornus officinalis</i> . <i>Journal of Natural Products</i> , 2017, 80, 3103-3111.	3.0	39
2	Phenolic Glycosides from the Roots of <i>Ficus hirta</i> Vahl. and Their Antineuroinflammatory Activities. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 4196-4204.	5.2	26
3	Four new iridoid glucosides containing the furan ring from the fruit of <i>Cornus officinalis</i> . <i>FÄ-toterapÄ-c</i> , 2017, 120, 136-141.	2.2	23
4	Theacrine: A purine alkaloid from <i>Camellia assamica</i> var. <i>kucha</i> with a hypnotic property via the adenosine system. <i>Neuroscience Letters</i> , 2017, 659, 48-53.	2.1	18
5	Secoiridoid dimers and their biogenetic precursors from the fruits of <i>Cornus officinalis</i> with potential therapeutic effects on type 2 diabetes. <i>Bioorganic Chemistry</i> , 2021, 117, 105399.	4.1	18
6	Undescribed morroniside-like secoiridoid diglycosides with Î±-glucosidase inhibitory activity from <i>Corni Fructus</i> . <i>Phytochemistry</i> , 2020, 171, 112232.	2.9	17
7	Chemical constituents and their antioxidant and anti-inflammatory activities from edible <i>Cornus officinalis</i> fruits. <i>European Food Research and Technology</i> , 2022, 248, 1003-1010.	3.3	10
8	Unusual cadinane-type sesquiterpene glycosides with Î±-glucosidase inhibitory activities from the fruit of <i>Cornus officinalis</i> Sieb. et Zucc.. <i>Bioorganic Chemistry</i> , 2019, 82, 1-5.	4.1	7
9	Cornusglucosides A and B, Two New Iridoid Glucosides from the Fruit of <i>Cornus officinalis</i> . <i>Chemistry and Biodiversity</i> , 2019, 16, e1900421.	2.1	5
10	Prenylated flavonoids from <i>Ficus hirta</i> induces HeLa cells apoptosis via MAPK and AKT signaling pathways. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2021, 38, 127859.	2.2	5
11	Lignans and phenylpropanoids from the roots of <i>Ficus hirta</i> and their cytotoxic activities. <i>Natural Product Research</i> , 2022, 36, 3840-3849.	1.8	4