Yi Yu

List of Publications by Year
in descending order

9 papers	69 citations	1684188 5 h-index	1720034 7 g-index
9 all docs	9 docs citations	9 times ranked	76 citing authors

#	Article	IF	Citations
1	The Inflammatory Effect of Epigenetic Factors and Modifications in Depressive Disorder: A Review. Central Nervous System Agents in Medicinal Chemistry, 2022, 22, .	1.1	0
2	A Water-Soluble 5/14-Carbobicyclic Steroid with a trans-9,11-Epoxy Ring from the Marine Dinoflagellate Amphidinium gibbosum: Insights into Late-Stage Diversification of Steroids. Organic Letters, 2021, 23, 837-841.	4.6	10
3	Discovery of benthol A and its challenging stereochemical assignment: opening up a new window for skeletal diversity of super-carbon-chain compounds. Chemical Science, 2021, 12, 10197-10206.	7.4	12
4	Analysis of Differentially Expressed Genes in the Dentate Gyrus and Anterior Cingulate Cortex in a Mouse Model of Depression. BioMed Research International, 2021, 2021, 1-17.	1.9	10
5	Agallolides A-M, including two rearranged ent-atisanes featuring a bicyclo[3.2.1]octane motif, from the Chinese Excoecaria agallocha. Bioorganic Chemistry, 2020, 104, 104206.	4.1	3
6	A Polyol-Polyol Super-Carbon-Chain Compound Containing Thirty-Six Carbon Stereocenters from the Dinoflagellate Amphidinium gibbosum: Absolute Configuration and Multi-Segment Modification. Marine Drugs, 2020, 18, 590.	4.6	4
7	Determination of the Absolute Configuration of Superâ€Carbonâ€Chain Compounds by a Combined Chemical, Spectroscopic, and Computational Approach: Gibbosolsâ€…A and B. Angewandte Chemie, 2020, 132, 13128-13136.	2.0	6
8	Determination of the Absolute Configuration of Superâ€Carbonâ€Chain Compounds by a Combined Chemical, Spectroscopic, and Computational Approach: Gibbosolsâ€…A and B. Angewandte Chemie - International Edition, 2020, 59, 13028-13036.	13.8	23
9	Gibbosolide A, a highly functionalized 20-membered macrolide with a terminal cis-fused 2-methylhexahydro-2H-furo[3,2-b]pyran motif: insights into late-stage cyclization of marine macrolides. Organic Chemistry Frontiers, 0, , .	4.5	1