

Chuan-Feng Liu

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

99
citations

1478280

6
h-index

1372474

10
g-index

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all docs

10
docs citations

10
times ranked

119
citing authors

#	ARTICLE	IF	CITATIONS
1	Design and Synthesis of Novel Oleanolic Acid-Linked Disulfide, Thioether, or Selenium Ether Moieties as Potent Cytotoxic Agents. <i>Chemistry and Biodiversity</i> , 2022, 19, .	1.0	2
2	Host-guest co-assembly triggered turn-on and ratiometric sensing of berberine and its detoxicating. <i>Chinese Chemical Letters</i> , 2021, 32, 1385-1389.	4.8	8
3	The facile synthesis of an amphiphilic macrocycle and its "turn-on" dual targets sensing of both Zn ²⁺ and lysosome triggered by supramolecular disassembly. <i>Sensors and Actuators B: Chemical</i> , 2021, 340, 129905.	4.0	7
4	Ketocalix[3]carbazole: facile synthesis, rigid conformation and baicalin-selective sensing. <i>Organic Chemistry Frontiers</i> , 2020, 7, 2291-2297.	2.3	4
5	Supramolecular catalytic synthesis of a novel bis(salicylaldehyde hydrazone) ligand for ratiometric recognition of AT-DNA. <i>Chemical Communications</i> , 2019, 55, 5491-5494.	2.2	7
6	Syntheses and Property Evaluation of <i>N</i> -Salicylaldehyde Hydrazone Modified 11-Azaartemisinins and Their Derivatives. <i>Chinese Journal of Organic Chemistry</i> , 2019, 39, 2860.	0.6	2
7	Design and synthesis of novel oridonin analogues as potent anticancer agents. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2018, 33, 324-333.	2.5	17
8	Design and synthesis of new triazoles linked to xanthotoxin for potent and highly selective anti-gastric cancer agents. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 4871-4875.	1.0	25
9	Synthesis and biological evaluation of novel 7-hydroxy-4-phenylchromen-2-one-linked to triazole moieties as potent cytotoxic agents. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2017, 32, 1111-1119.	2.5	22
10	Synthesis and Anticonvulsant Activity of Novel 3-(2-(4H-1,2,4-triazol-4-yl)ethyl)-1-alkyl-1H-indole Derivatives. <i>Letters in Drug Design and Discovery</i> , 2016, 13, 833-839.	0.4	5