

Ke-Wu Zeng

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

345
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1307594

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1281871

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223
citing authors

#	ARTICLE	IF	CITATIONS
1	Epoxy-micheliolide directly targets histone H2B to inhibit neuroinflammation via recruiting E3 ligase RNF20. <i>Pharmacological Research</i> , 2022, 177, 106093.	7.1	6
2	Gold Nanoparticle-Based Photo-Cross-Linking Strategy for Cellular Target Identification of Supercomplex Molecular Systems. <i>Analytical Chemistry</i> , 2022, 94, 3180-3187.	6.5	1
3	Photoaffinity labeling-based chemoproteomic strategy reveals RBBP4 as a cellular target of protopanaxadiol against colorectal cancer cells. <i>ChemBioChem</i> , 2022, , .	2.6	5
4	Carbon Quantum Dots-Based Nanozyme from Coffee Induces Cancer Cell Ferroptosis to Activate Antitumor Immunity. <i>ACS Nano</i> , 2022, 16, 9228-9239.	14.6	89
5	Allosteric Regulation of IGF2BP1 as a Novel Strategy for the Activation of Tumor Immune Microenvironment. <i>ACS Central Science</i> , 2022, 8, 1102-1115.	11.3	40
6	Global identification of the cellular targets for a multi-molecule system by a photochemically-induced coupling reaction. <i>Chemical Communications</i> , 2021, 57, 3449-3452.	4.1	8
7	Therapeutic potential of targeting membrane-spanning proteoglycan SDC4 in hepatocellular carcinoma. <i>Cell Death and Disease</i> , 2021, 12, 492.	6.3	30
8	The Ethanolic Extract of <i>Caesalpinia sappan</i> Heartwood Inhibits Cerebral Ischemia/Reperfusion Injury in a Rat Model Through a Multi-Targeted Pharmacological Mechanism. <i>Frontiers in Pharmacology</i> , 2019, 10, 29.	3.5	17
9	An Integrated Proteomics and Bioinformatics Approach Reveals the Anti-inflammatory Mechanism of Carnosic Acid. <i>Frontiers in Pharmacology</i> , 2018, 9, 370.	3.5	26
10	Highly selective inhibition of IMPDH2 provides the basis of antineuroinflammation therapy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E5986-E5994.	7.1	94
11	Two New Phenolic Compounds from the Heartwood of <i>Caesalpinia sappan</i> L.. <i>Molecules</i> , 2014, 19, 1-8.	3.8	29