

Mu-He Chen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6682068/publications.pdf>

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10
papers

1,075
citations

933447

10
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

1259
citing authors

#	ARTICLE	IF	CITATIONS
1	Cyclometalated iridium(ⁱⁱⁱ) complexes as lysosome-targeted photodynamic anticancer and real-time tracking agents. <i>Chemical Science</i> , 2015, 6, 5409-5418.	7.4	300
2	Targeting cancer cell metabolism with mitochondria-immobilized phosphorescent cyclometalated iridium(ⁱⁱⁱ) complexes. <i>Chemical Science</i> , 2017, 8, 631-640.	7.4	166
3	Cyclometalated Ir(ⁱⁱⁱ) complexes as targeted theranostic anticancer therapeutics: combining HDAC inhibition with photodynamic therapy. <i>Chemical Communications</i> , 2014, 50, 10945.	4.1	114
4	Dual Functions of Cyclometalated Iridium(III) Complexes: Anti-Metastasis and Lysosome-Damaged Photodynamic Therapy. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 42471-42481.	8.0	110
5	Anticancer Cyclometalated Iridium(III) Complexes with Planar Ligands: Mitochondrial DNA Damage and Metabolism Disturbance. <i>Journal of Medicinal Chemistry</i> , 2019, 62, 3311-3322.	6.4	95
6	Mono- and Dinuclear Phosphorescent Rhenium(I) Complexes: Impact of Subcellular Localization on Anticancer Mechanisms. <i>Chemistry - A European Journal</i> , 2016, 22, 7800-7809.	3.3	87
7	Light-Up Mitophagy in Live Cells with Dual-Functional Theranostic Phosphorescent Iridium(III) Complexes. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 13304-13314.	8.0	81
8	Inhibition of autophagic flux by cyclometalated iridium(ⁱⁱⁱ) complexes through anion transportation. <i>Chemical Science</i> , 2019, 10, 3315-3323.	7.4	46
9	Ester-Modified Cyclometalated Iridium(III) Complexes as Mitochondria-Targeting Anticancer Agents. <i>Scientific Reports</i> , 2016, 6, 38954.	3.3	42
10	Tumor-targeted supramolecular nanoparticles self-assembled from a ruthenium(ⁱⁱ)-cyclodextrin complex and an adamantane-functionalized peptide. <i>Chemical Communications</i> , 2017, 53, 842-845.	4.1	34