

Song Ding

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10886060/publications.pdf>

Version: 2024-02-01

15
papers

351
citations

759233

12
h-index

996975

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16
all docs

16
docs citations

16
times ranked

506
citing authors

#	ARTICLE	IF	CITATIONS
1	Light-Triggered Drug Release from Red Blood Cells Suppresses Arthritic Inflammation. <i>Advanced Therapeutics</i> , 2022, 5, 2100159.	3.2	5
2	Evaluation of a Platinum-Acridine Anticancer Agent and Its Liposomal Formulation in an in vivo Model of Lung Adenocarcinoma. <i>ChemMedChem</i> , 2021, 16, 412-419.	3.2	5
3	Photo-released drugs: a targeted treatment approach for arthritis. , 2020, , .		0
4	On Command Drug Delivery via Cell-Conveyed Phototherapeutics. <i>Small</i> , 2019, 15, e1901442.	10.0	16
5	Cellular Cyborgs: On the Precipice of a Drug Delivery Revolution. <i>Cell Chemical Biology</i> , 2018, 25, 648-658.	5.2	26
6	Large-Pore Functionalized Mesoporous Silica Nanoparticles as Drug Delivery Vector for a Highly Cytotoxic Hybrid Platinum-Acridine Anticancer Agent. <i>Chemistry - A European Journal</i> , 2017, 23, 3386-3397.	3.3	21
7	Phototriggered Secretion of Membrane Compartmentalized Bioactive Agents. <i>Angewandte Chemie</i> , 2016, 128, 16314-16317.	2.0	4
8	Design and cellular studies of a carbon nanotube-based delivery system for a hybrid platinum-acridine anticancer agent. <i>Journal of Inorganic Biochemistry</i> , 2016, 165, 170-180.	3.5	15
9	Phototriggered Secretion of Membrane Compartmentalized Bioactive Agents. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 16080-16083.	13.8	26
10	Target-selective delivery and activation of platinum-based anticancer agents. <i>Future Medicinal Chemistry</i> , 2015, 7, 911-927.	2.3	15
11	Investigating the cellular fate of a DNA-targeted platinum-based anticancer agent by orthogonal double-click chemistry. <i>Journal of Biological Inorganic Chemistry</i> , 2014, 19, 415-426.	2.6	29
12	Design of Enzymatically Cleavable Prodrugs of a Potent Platinum-Containing Anticancer Agent. <i>Chemistry - A European Journal</i> , 2014, 20, 16164-16173.	3.3	24
13	Using Fluorescent Post-Labeling To Probe the Subcellular Localization of DNA-Targeted Platinum Anticancer Agents. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 3350-3354.	13.8	74
14	Design of a platinum-acridine-endoxifen conjugate targeted at hormone-dependent breast cancer. <i>Chemical Communications</i> , 2013, 49, 2415.	4.1	21
15	Using a Build-and-Click Approach for Producing Structural and Functional Diversity in DNA-Targeted Hybrid Anticancer Agents. <i>Journal of Medicinal Chemistry</i> , 2012, 55, 10198-10203.	6.4	46