

Abhishek Das

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

420
citations

1040056

9
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

474
citing authors

#	ARTICLE	IF	CITATIONS
1	BODIPY based metal-organic macrocycles and frameworks: Recent therapeutic developments. <i>Coordination Chemistry Reviews</i> , 2022, 452, 214308.	18.8	46
2	Multinuclear Ir-BODIPY complexes: Synthesis and binding studies. <i>Inorganic Chemistry Communication</i> , 2020, 113, 107759.	3.9	3
3	Selective cytotoxicity of self-assembled BODIPY metalla-rectangles: Evidence of p53-Dependent apoptosis via both intrinsic and extrinsic pathways. <i>Dyes and Pigments</i> , 2020, 180, 108478.	3.7	8
4	A natural antioxidant, tannic acid mitigates iron overload induced hepatotoxicity in Swiss albino mice through ROS regulation. <i>Environmental Toxicology</i> , 2018, 33, 603-618.	4.0	56
5	Self-Assembled BODIPY-Based Iridium Metallarectangles: Cytotoxicity and Propensity to Bind Biomolecules. <i>ChemPlusChem</i> , 2018, 83, 339-347.	2.8	22
6	BODIPY-based Ir(III) rectangles containing bis-benzimidazole ligands with highly selective toxicity obtained through self-assembly. <i>Journal of Organometallic Chemistry</i> , 2018, 868, 86-94.	1.8	19
7	Self-Assembled Novel BODIPY-Based Palladium Supramolecules and Their Cellular Localization. <i>Inorganic Chemistry</i> , 2017, 56, 4615-4621.	4.0	72
8	Self-Assembly of Novel Thiophene-Based BODIPY Ru ^{II} Rectangles: Potential Antiproliferative Agents Selective Against Cancer Cells. <i>Chemistry - A European Journal</i> , 2017, 23, 17199-17203.	3.3	55
9	Novel BODIPY-based Ru ^{II} and Ir ^{III} metalla-rectangles: cellular localization of compounds and their antiproliferative activities. <i>Chemical Communications</i> , 2016, 52, 4274-4277.	4.1	81
10	An Antioxidant Extract of the Insectivorous Plant <i>Drosera burmannii</i> Vahl. Alleviates Iron-Induced Oxidative Stress and Hepatic Injury in Mice. <i>PLoS ONE</i> , 2015, 10, e0128221.	2.5	30
11	Wild Edible Fruit of <i>Prunus nepalensis</i> Ser. (Steud), a Potential Source of Antioxidants, Ameliorates Iron Overload-Induced Hepatotoxicity and Liver Fibrosis in Mice. <i>PLoS ONE</i> , 2015, 10, e0144280.	2.5	28