

Thiago Cazati

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4200872/publications.pdf>

Version: 2024-02-01

10
papers

81
citations

1937685

4
h-index

1720034

7
g-index

11
all docs

11
docs citations

11
times ranked

171
citing authors

#	ARTICLE	IF	CITATIONS
1	Photoprotective activity and increase of SPF in sunscreen formulation using lyophilized red propolis extracts from Alagoas. <i>Revista Brasileira De Farmacognosia</i> , 2019, 29, 373-380.	1.4	23
2	Reducing lifetime in Cu(<i>scp</i>) complexes with thermally activated delayed fluorescence and phosphorescence promoted by chalcogenolate diimine ligands. <i>Journal of Materials Chemistry C</i> , 2020, 8, 14595-14604.	5.5	20
3	New Boron(III) Blue Emitters for All-Solution Processed OLEDs: Molecular Design Assisted by Theoretical Modeling. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 2247-2257.	2.0	15
4	Synthesis of 2,1,3-Benzoxadiazole Derivatives as New Fluorophores Combined Experimental, Optical, Electro, and Theoretical Study. <i>Frontiers in Chemistry</i> , 2020, 8, 360.	3.6	10
5	Synthesis, photophysical and electrochemical properties of novel and highly fluorescent difluoroboron flavanone 1 ² -diketonate complexes. <i>New Journal of Chemistry</i> , 2020, 44, 14615-14631.	2.8	4
6	Green Propolis: In Vitro Photoprotective and Photostability Studies of Single and Incorporated Extracts in a Sunscreen Formulation. <i>Revista Brasileira De Farmacognosia</i> , 2020, 30, 436-443.	1.4	4
7	PREPARATION AND CHARACTERIZATION OF A QUERCETIN-TETRAETHYL ETHER-BASED PHOTOPROTECTIVE NANOEMULSION. <i>Quimica Nova</i> , 2019, , .	0.3	4
8	Blue Glow Sticks: Cinnamic Acids and Arylacrylonitriles with Liquid-Crystalline Properties and Highly Fluorescent. <i>Journal of the Brazilian Chemical Society</i> , 0, , .	0.6	1
9	New Boron(III) Blue Emitters for All-Solution Processed OLEDs: Molecular Design Assisted by Theoretical Modeling. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 2246-2246.	2.0	0
10	In vitro Photoprotective Evaluation and Development of Novel Nanoemulsion with Chromone Derivative. <i>Journal of the Brazilian Chemical Society</i> , 0, , .	0.6	0