

Ä°pek Ä-meroÄlu

List of Publications by Year in descending order

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13
papers

112
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1307543

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docs citations

13
times ranked

145
citing authors

#	ARTICLE	IF	CITATIONS
1	A BODIPY decorated multiple mode reusable paper-based colorimetric and fluorometric pH sensor. <i>Dyes and Pigments</i> , 2022, 205, 110510.	3.7	2
2	Photophysical, photochemical properties of chalcone substituted Zinc(II) and Magnesium(II) metallophthalocyanines bearing thiophene units. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 2022, 102, 693-703.	1.6	2
3	Synthesis of peripheral and non-peripheral substituted metallophthalocyanines containing (E)-3-(5-bromo-2-hydroxyphenyl)-1-o-tolyprop-2-en-1-one: Investigation of the photophysical and photochemical properties. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2021, 252, 119474.	3.9	4
4	A highly sensitive "ON"OFF"ON" dual optical sensor for the detection of Cu(II) ion and triazole pesticides based on novel BODIPY-substituted cavitand. <i>Dalton Transactions</i> , 2021, 50, 6437-6443.	3.3	7
5	Synthesis, spectroscopic, and photophysicochemical behavior of Zn(II) and Mg(II) phthalocyanine" chalcone conjugates. <i>Journal of Coordination Chemistry</i> , 2021, 74, 2491-2507.	2.2	2
6	DNA interaction and anticancer properties of new peripheral phthalocyanines carrying tosylated 4-morpholinoaniline units. <i>Polyhedron</i> , 2020, 177, 114319.	2.2	18
7	A novel selective fluorescent chemosensor for Fe ³⁺ ions based on phthalonitrile dimer: synthesis, analysis, and theoretical studies. <i>Turkish Journal of Chemistry</i> , 2020, 44, 1254-1264.	1.2	2
8	BODIPY substituted zinc(II) phthalocyanine and its bulk heterojunction application in solar cells. <i>Journal of Porphyrins and Phthalocyanines</i> , 2019, 23, 1132-1143.	0.8	8
9	Novel Water-Soluble Silicon(IV) Phthalocyanine for Photodynamic Therapy and Antimicrobial Inactivations. <i>Macroheterocycles</i> , 2019, 12, 255-263.	0.5	11
10	Axially substituted silicon(IV) phthalocyanine and its quaternized derivative as photosensitizers towards tumor cells and bacterial pathogens. <i>Bioorganic and Medicinal Chemistry</i> , 2017, 25, 5415-5422.	3.0	25
11	Synthesis, characterization and electrochemical properties of amphiphilic axially-disubstituted silicon(IV) phthalocyanines. <i>Journal of Coordination Chemistry</i> , 2016, 69, 354-362.	2.2	11
12	Synthesis and electrochemistry of phthalocyanines bearing [(3,4-dimethoxybenzyl)oxy] groups. <i>Turkish Journal of Chemistry</i> , 2015, 39, 347-358.	1.2	8
13	Novel phthalocyanines bearing 4-ferrocenylphenoxy substituents and their electrochemistry. <i>Journal of Organometallic Chemistry</i> , 2014, 749, 261-265.	1.8	12