

Michal Kryjewski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5620005/publications.pdf>

Version: 2024-02-01

22
papers

385
citations

933447

10
h-index

752698

20
g-index

22
all docs

22
docs citations

22
times ranked

546
citing authors

#	ARTICLE	IF	CITATIONS
1	Electrochemical, spectrochemical and catalytical properties of cobalt(II) phthalocyanine regioisomers studies. <i>Synthetic Metals</i> , 2022, 283, 116971.	3.9	6
2	Porphyrins and Phthalocyanines on Solid-State Mesoporous Matrices as Catalysts in Oxidation Reactions. <i>Materials</i> , 2022, 15, 2532.	2.9	11
3	Regioisomers of magnesium(II) phthalocyanine bearing menthol substituents - Synthesis, spectral, electrochemical and computational studies. <i>Dyes and Pigments</i> , 2021, 191, 109357.	3.7	7
4	Menthol modified zinc(II) phthalocyanine regioisomers and their photoinduced antimicrobial activity against <i>Staphylococcus aureus</i> . <i>Dyes and Pigments</i> , 2021, 193, 109410.	3.7	9
5	Porphyrinoids in photodynamic diagnosis and therapy of oral diseases. , 2021, , 1-10.		0
6	Zinc(II) azadipyrromethene complexes substituted at the distal phenyl rings – Structure and spectroscopic properties. <i>Polyhedron</i> , 2020, 192, 114820.	2.2	1
7	Tribenzoporphyrazines with dendrimeric peripheral substituents and their promising photocytotoxic activity against <i>Staphylococcus aureus</i> . <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2020, 204, 111803.	3.8	12
8	Single-walled carbon nanotube/sulfanyl porphyrazine hybrids deposited on glassy carbon electrode for sensitive determination of nitrites. <i>Dyes and Pigments</i> , 2019, 171, 107660.	3.7	12
9	Porphyrinoids in photodynamic diagnosis and therapy of oral diseases. <i>Journal of Porphyrins and Phthalocyanines</i> , 2019, 23, 1-10.	0.8	51
10	Tetrapyrazinoporphyrazine with eight peripheral adamantanylsulfanyl units – Synthesis and physicochemical study. <i>Synthetic Metals</i> , 2018, 244, 66-72.	3.9	1
11	Synthesis and singlet oxygen generation of pyrazinoporphyrazines containing dendrimeric aryl substituents. <i>New Journal of Chemistry</i> , 2017, 41, 3586-3594.	2.8	10
12	Ruthenium-catalyzed C-H Arylation of Benzoic Acids and Indole Carboxylic Acids with Aryl Halides. <i>Chemistry - A European Journal</i> , 2017, 23, 549-553.	3.3	83
13	An enhanced electrochemical nanohybrid sensing platform consisting of reduced graphene oxide and sulfanyl metalloporphyrazines for sensitive determination of hydrogen peroxide and L-cysteine. <i>Dyes and Pigments</i> , 2017, 138, 190-203.	3.7	28
14	Magnesium 1-(1-adamantylsulfanyl)phthalocyanine – synthesis, photochemical and electrochemical properties. <i>New Journal of Chemistry</i> , 2016, 40, 9774-9780.	2.8	7
15	Phthalocyanines with bulky substituents at non-peripheral positions – Synthesis and physico-chemical properties. <i>Dyes and Pigments</i> , 2016, 127, 110-115.	3.7	28
16	Porphyrazine with bulky 2-(1-adamantyl)-5-phenylpyrrol-1-yl periphery tuning its spectral and electrochemical properties. <i>Polyhedron</i> , 2015, 98, 217-223.	2.2	18
17	Functionality stored in the structures of cyclodextrin-porphyrinoid systems. <i>Coordination Chemistry Reviews</i> , 2015, 300, 101-120.	18.8	54
18	Synthesis and characterization of a purine-phthalocyanine conjugate as a potential photosensitizer. <i>Synteza i charakterystyka purynowo-ftalocyjaninowego koniugatu jako potencjalnego fotosensybilizatora</i> . <i>Przemysł Chemiczny</i> , 2015, 1, 151-153.	0.0	0

#	ARTICLE	IF	CITATIONS
19	Synthesis and photochemical properties of unsymmetrical phthalocyanine bearing two 1-adamantylsulfanyl groups at adjacent peripheral positions. <i>Inorganic Chemistry Communication</i> , 2013, 27, 56-59.	3.9	16
20	Potential Aluminium(III)- and Gallium(III)-selective Optical Sensors Based on Porphyrazines. <i>Analytical Sciences</i> , 2011, 27, 511-515.	1.6	17
21	Photochemical activity of glenvastatin, a HMG-CoA reductase inhibitor. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2011, 224, 1-7.	3.9	4
22	Experimental and computational study on the reactivity of 2,3-bis[(3-pyridylmethyl)amino]-2(Z)-butene-1,4-dinitrile, a key intermediate for the synthesis of tribenzoporphyrazine bearing peripheral methyl(3-pyridylmethyl)amino substituents. <i>Monatshefte für Chemie</i> , 2011, 142, 599-608.	1.8	10