

Isaac Adebayo Akinbulu

List of Publications by Year in descending order

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papers

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241
citing authors

#	ARTICLE	IF	CITATIONS
1	Syntheses and investigation of the effects of position and nature of substituent on the spectral, electrochemical and spectroelectrochemical properties of new cobalt phthalocyanine complexes. <i>Polyhedron</i> , 2010, 29, 1257-1270.	2.2	51
2	Synthesis and electrochemical properties of new cobalt and manganese phthalocyanine complexes tetra-substituted with 3,4-(methylenedioxy)-phenoxy. <i>Polyhedron</i> , 2010, 29, 2352-2363.	2.2	26
3	Fabrication and characterization of single walled carbon nanotubes-iron phthalocyanine nano-composite: surface properties and electron transport dynamics of its self assembled monolayer film. <i>New Journal of Chemistry</i> , 2010, 34, 2875.	2.8	23
4	Characterization of polymeric film of a new manganese phthalocyanine complex octa-substituted with 2-diethylaminoethanethiol, and its use for the electrochemical detection of bentazon. <i>Electrochimica Acta</i> , 2009, 55, 37-45.	5.2	18
5	Surface properties of self-assembled monolayer films of tetra-substituted cobalt, iron and manganese alkylthio phthalocyanine complexes. <i>Electrochimica Acta</i> , 2010, 55, 7085-7093.	5.2	18
6	Protonation of some non-transition metal phthalocyanines " spectral and photophysicochemical consequences. <i>Journal of Porphyrins and Phthalocyanines</i> , 2012, 16, 885-894.	0.8	18
7	Formation, surface characterization, and electrocatalytic application of self-assembled monolayer films of tetra-substituted manganese, iron, and cobalt benzylthio phthalocyanine complexes. <i>Journal of Solid State Electrochemistry</i> , 2011, 15, 2239-2251.	2.5	16
8	The effects of point of substitution on the electrochemical behavior of new manganese phthalocyanines, tetra-substituted with diethylaminoethanethiol. <i>Inorganica Chimica Acta</i> , 2010, 363, 3229-3237.	2.4	15
9	The effects of point of substitution on the formation of manganese phthalocyanine-based molecular materials: Surface characterization and electrocatalysis. <i>Thin Solid Films</i> , 2010, 519, 911-918.	1.8	8