

Tanju Ceyhan

List of Publications by Year in descending order

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22
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#	ARTICLE	IF	CITATIONS
1	Optical limiting properties of trimeric metallo-phthalocyanines/polymer composite films. Optics and Laser Technology, 2011, 43, 992-995.	4.6	15
2	Strong optical limiting property of a ball-type supramolecular zinc-phthalocyanine in polymer-phthalocyanine composite film. Optics Communications, 2010, 283, 330-334.	2.1	31
3	Novel ball-type four dithioerythritol bridged metallophthalocyanines and their water-soluble derivatives: Synthesis and characterization, and electrochemical, electrocatalytic, electrical and gas sensing properties. Dalton Transactions, 2010, 39, 9801.	3.3	23
4	Characterization and organic vapor sensing properties of Langmuir-Blodgett film using a new three oxygen-linked phthalocyanine incorporating lutetium. Sensors and Actuators B: Chemical, 2009, 135, 426-429.	7.8	38
5	Optical limiting response by embedding copper phthalocyanine into polymer host. Optics Communications, 2009, 282, 2426-2430.	2.1	21
6	Synthesis, characterization, and electrocatalytic and electrical properties of novel ball-type four cyclopentyl-disilanoxy-POSS bridged metallophthalocyanines. Dalton Transactions, 2009, , 10318.	3.3	25
7	Synthesis, Characterization, Nonlinear Absorption and Electrochromic Properties of Double-Decker Octakis(mercaptopropylisobutyl-POSS)phthalocyaninatolanthanide(III) Complexes. European Journal of Inorganic Chemistry, 2008, 2008, 4943-4950.	2.0	26
8	The nonlinear refraction and absorption dependence on the thermal effect for 4ns pulse duration in binuclear Zn(II) phthalocyanine solution. Optics Communications, 2008, 281, 3897-3901.	2.1	27
9	Trimeric metallo-phthalocyanines with good performances for nanosecond optical limiting in solution. Optics Communications, 2008, 281, 2970-2974.	2.1	10
10	Synthesis, characterization and nonlinear absorption of novel octakis-POSS substituted metallophthalocyanines and strong optical limiting property of CuPc. Dalton Transactions, 2008, , 2407.	3.3	32
11	Synthesis, Characterization and Optical Limiting Properties of Novel Ball-type Four tert-Butylcalix[4]arene Bridged Double-decker Lutetium(III) and Indium(III) Phthalocyanines. Macroheterocycles, 2008, 1, 44-49.	0.5	15
12	Synthesis, characterization, and electrochemical and electrical properties of a novel ball-type hexanuclear metallophthalocyanine, bridged by calix[4]arenes substituted with four hexyl-thiometallophthalocyanines through nitro coupling. Journal of Porphyrins and Phthalocyanines, 2007, 11, 625-634.	0.8	17
13	Electrochemistry and spectroelectrochemistry of tert-butylcalix[4]arene bridged bis double-decker lutetium(III) phthalocyanine, Lu ₂ Pc ₄ and dimeric lutetium(III) phthalocyanine, Lu ₂ Pc ₂ (OAc) ₂ . Chemical Physics, 2007, 340, 283-292.	1.9	43
14	Synthesis, characterization, and electrochemical, electrical and gas sensing properties of a novel tert-butylcalix[4]arene bridged bis double-decker lutetium(III) phthalocyanine. Polyhedron, 2007, 26, 73-84.	2.2	59
15	Synthesis, characterization and electrochemical properties of novel metal free and zinc(II) phthalocyanines of ball and clamshell types. Polyhedron, 2007, 26, 4239-4249.	2.2	53
16	Characterisation of Langmuir-Blodgett films of new multinuclear copper and zinc phthalocyanines and their sensing properties to volatile organic vapours. Sensors and Actuators B: Chemical, 2007, 123, 1017-1024.	7.8	44
17	Synthesis, characterization, and electrical, electrochemical and gas sensing properties of a novel ball-type four t-butylcalix[4]arene bridged binuclear zinc(ii) phthalocyanine. Chemical Communications, 2006, , 320-322.	4.1	38
18	Synthesis, characterization, conduction and gas sensing properties of novel multinuclear metallo phthalocyanines (Zn, Co) with alkylthio substituents. Polyhedron, 2006, 25, 737-746.	2.2	63

#	ARTICLE	IF	CITATIONS
19	Synthesis, characterization and ESR spectroscopy of novel s-triazine bearing three oxygen-linked lutetium bisphthalocyanine sandwich complexes. Journal of Porphyrins and Phthalocyanines, 2005, 09, 423-429.	0.8	15
20	Synthesis, characterization and EPR spectroscopy of novel s-triazines bearing three oxygen-linked phthalocyanines. Journal of Porphyrins and Phthalocyanines, 2004, 08, 1383-1389.	0.8	18
21	The Synthesis of New Phthalocyanines Substituted with 12-Membered Diazadioxo Macrocycles. Monatshefte für Chemie, 2002, 133, 71-78.	1.8	19