

Ä-zer BekaroÄlu

List of Publications by Year in descending order

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147
papers

4,916
citations

61984

43
h-index

128289

60
g-index

149
all docs

149
docs citations

149
times ranked

1576
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis, characterization, third-order non-linear optical properties and DFT studies of novel SUBO bridged ball-type metallophthalocyanines. <i>Dalton Transactions</i> , 2020, 49, 17263-17273.	3.3	4
2	Synthesis, characterization, DFT study, conductivity and effects of humidity on CO ₂ sensing properties of the novel tetrakis-[2-(dibenzylamino)ethoxyl] substituted metallophthalocyanines. <i>Sensors and Actuators B: Chemical</i> , 2020, 310, 127860.	7.8	10
3	Synthesis, characterization and VOCs adsorption kinetics of diethylstilbestrol-substituted metallophthalocyanines. <i>Journal of Porphyrins and Phthalocyanines</i> , 2019, 23, 166-174.	0.8	7
4	Synthesis, Conductivity, and Impedance Studies on Metallophthalocyanines Formed Across Adjacent Rings. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 770-779.	2.0	0
5	Synthesis, characterization, and DFT study of novel metallo phthalocyanines with four carboranyl clusters as photosensitisers for the photodynamic therapy of breast cancer cells. <i>European Journal of Pharmaceutical Sciences</i> , 2019, 129, 124-131.	4.0	5
6	Synthesis, characterization, photophysical properties and theoretical study of novel zinc phthalocyanine containing four tetrathia macrocycles. <i>Journal of Porphyrins and Phthalocyanines</i> , 2018, 22, 77-87.	0.8	12
7	Synthesis, characterization and OFET property of four diaminoouracil bridged novel ball-type phthalocyanines. <i>Journal of Porphyrins and Phthalocyanines</i> , 2018, 22, 149-156.	0.8	7
8	Imidazole octasubstituted novel mono and double-decker phthalocyanines: Synthesis, characterization, electrical and gas sensing properties. <i>Polyhedron</i> , 2018, 153, 51-63.	2.2	14
9	Electrocatalytic Activity of Novel Ball-Type Metallophthalocyanines with Trifluoro Methyl Linkages in Oxygen Reduction Reaction and Application as Zn-Air Battery Cathode Catalyst. <i>Electrochimica Acta</i> , 2017, 233, 237-248.	5.2	27
10	Communication "High-Performance and Non-Precious Bifunctional Oxygen Electrocatalysis with Binuclear Ball-Type Phthalocyanine Based Complexes for Zinc-Air Batteries. <i>Journal of the Electrochemical Society</i> , 2016, 163, A2001-A2003.	2.9	18
11	Novel 4,4'-bis((diphenylmethylene) bis(4,1-phenylene)bis(oxy))-bridged ball-type phthalocyanines: Electrochemical, electrocatalytic oxygen reducing and heavy metals ions sensing properties. <i>Journal of Porphyrins and Phthalocyanines</i> , 2016, 20, 1319-1333.	0.8	10
12	Partition coefficient-Lewis basicity correlation in four dioxycyclobutenedion-bridged novel ball-type phthalocyanines. <i>Synthetic Metals</i> , 2016, 212, 25-30.	3.9	8
13	Synthesis, characterization and gas sensing properties of novel homo and hetero dinuclear ball-type phthalocyanines. <i>Dalton Transactions</i> , 2015, 44, 8293-8299.	3.3	23
14	Synthesis and characterization, electrical and gas sensing properties of N,N'-bis(salicylidene)-1,2-phenyldiamine substituted novel mono and ball-type metallo phthalocyanines. <i>Inorganica Chimica Acta</i> , 2015, 428, 83-92.	2.4	9
15	A conformationally stressed novel ball-type perylene diimide appended zinc(ii)phthalocyanine hybrid: spectroelectrochemical, electrocolorimetric and photovoltaic properties. <i>Dalton Transactions</i> , 2015, 44, 158-166.	3.3	15
16	Synthesis, characterization, electrochemistry and VOC sensing properties of novel ball-type dinuclear metallophthalocyanines. <i>Sensors and Actuators B: Chemical</i> , 2014, 202, 1137-1147.	7.8	38
17	Synthesis, characterization, oxygen electrocatalysis and OFET properties of novel mono- and ball-type metallophthalocyanines. <i>Dalton Transactions</i> , 2014, 43, 5858.	3.3	21
18	Ethanol sensing property of novel phthalocyanines substituted with 3,4-dihydroxy-3-cyclobuten-1,2-dione. <i>Sensors and Actuators B: Chemical</i> , 2014, 202, 14-22.	7.8	29

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19	Kinetics of CO ₂ adsorption on ball-type dicopper phthalocyanine thin film. <i>Sensors and Actuators B: Chemical</i> , 2014, 202, 373-381.	7.8	26
20	Synthesis, characterization, electrochemistry and VOC sensing properties of novel metallophthalocyanines with four cyclohexyl-phenoxyphthalonitrile groups. <i>Sensors and Actuators B: Chemical</i> , 2013, 188, 1033-1042.	7.8	26
21	Analysis of rectifying behavior of novel ball-type binuclear phthalocyanine based devices. <i>Inorganica Chimica Acta</i> , 2013, 404, 40-48.	2.4	11
22	Synthesis, characterization, OFET and electrochemical properties of novel dimeric metallophthalocyanines. <i>Dalton Transactions</i> , 2013, 42, 6633.	3.3	23
23	Electrochemical and electrical properties of novel mono and ball-type phthalocyanines. <i>Polyhedron</i> , 2013, 49, 129-137.	2.2	14
24	Synthesis, interface (Au/M ₂ Pc ₂ /p-Si), electrochemical and electrocatalytic properties of novel ball-type phthalocyanines. <i>Dalton Transactions</i> , 2012, 41, 7559.	3.3	22
25	Photovoltaic and electrocatalytic properties of novel ball-type phthalocyanines bridged with four dicumarol. <i>Dalton Transactions</i> , 2012, 41, 5177.	3.3	29
26	Electrical and electrochemical properties of double-decker Lu(III) and Eu(III) phthalocyanines with four imidazoles and N-alkylated imidazoles. <i>Polyhedron</i> , 2012, 42, 196-206.	2.2	19
27	Phthalocyanine with a giant dielectric constant. <i>Dalton Transactions</i> , 2012, 41, 3773.	3.3	19
28	Dielectric, conduction and interface properties of Au/Pc/p-Si Schottky barrier diode. <i>Synthetic Metals</i> , 2012, 162, 477-482.	3.9	19
29	Synthesis and characterization, novel across adjacent ring formed phthalocyanine. <i>Dalton Transactions</i> , 2011, 40, 651-660.	3.3	7
30	Synthesis, characterization, and electrochemical and electrical properties of novel mono and ball-type metallophthalocyanines with four 9,9-bis(4-hydroxyphenyl)fluorene. <i>Dalton Transactions</i> , 2011, 40, 3315.	3.3	33
31	Synthesis and electrochemical, electrical and gas sensing properties of novel mononuclear metal-free, Zn(II), Ni(II), Co(II), Cu(II), Lu(III) and double-decker Lu(III) phthalocyanines substituted with 2-(2H-1,2,3-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl) phenoxy. <i>Synthetic Metals</i> , 2011, 161, 112-123.	3.9	42
32	Synthesis and electrochemical, electrochromic and electrical properties of novel s-triazine bridged trinuclear Zn(II), Cu(II) and Lu(III) and a tris double-decker Lu(III) phthalocyanines. <i>Synthetic Metals</i> , 2011, 161, 1245-1254.	3.9	53
33	Synthesis, characterization and investigation of electrical and electrochemical properties of imidazole substituted phthalocyanines. <i>Inorganica Chimica Acta</i> , 2011, 365, 340-348.	2.4	37
34	Optical limiting properties of trimeric metallo-phthalocyanines/polymer composite films. <i>Optics and Laser Technology</i> , 2011, 43, 992-995.	4.6	15
35	Novel ball-type homo- and hetero-dinuclear phthalocyanines with four 1,1'-methylene-dinaphthalen-2-ol bridges: Synthesis and characterization, electrical and gas sensing properties and electrocatalytic performance towards oxygen reduction. <i>Sensors and Actuators B: Chemical</i> , 2010, 145, 355-366.	7.8	52
36	Strong optical limiting property of a ball-type supramolecular zinc-phthalocyanine in polymer-phthalocyanine composite film. <i>Optics Communications</i> , 2010, 283, 330-334.	2.1	31

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37	Ball-Type Phthalocyanines: Synthesis and Properties. Structure and Bonding, 2010, , 105-136.	1.0	38
38	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
39	Novel homo- and heterobinuclear ball-type phthalocyanines: synthesis and electrochemical, electrical, EPR and MCD spectral properties. Dalton Transactions, 2010, 39, 8143.	3.3	30
40	Synthesis, Characterization, Electrochemical, and Optic Limiting Properties of Novel Co ^{II} , Cu ^{II} , and Double-Decker Lu ^{III} Phthalocyanines. European Journal of Inorganic Chemistry, 2009, 2009, 2096-2103.	2.0	28
41	Synthesis, characterization and catalytic activity of novel Co(II) and Pd(II)-perfluoroalkylphthalocyanine in fluorous biphasic system; benzyl alcohol oxidation. Applied Organometallic Chemistry, 2009, 23, 55-61.	3.5	47
42	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
43	Effect of peripheral substitution on the electronic absorption and magnetic circular dichroism (MCD) spectra of metal-free azo-coupled bisphthalocyanine. Tetrahedron Letters, 2009, 50, 6775-6778.	1.4	19
44	Catalytic Activity of a Thermoregulated, Phase-Separable Pd(II)-perfluoroalkylphthalocyanine Complex in an Organic/Fluorous Biphasic System: Hydrogenation of Olefins. Catalysis Letters, 2009, 130, 642-647.	2.6	79
45	Optical limiting response by embedding copper phthalocyanine into polymer host. Optics Communications, 2009, 282, 2426-2430.	2.1	21
46	Synthesis, characterization, and electrocatalytic and electrical properties of novel ball-type four cyclopentyl-disilanoxy-POSS bridged metallophthalocyanines. Dalton Transactions, 2009, , 10318.	3.3	25
47	Ball-type supramolecular metallophthalocyanines with eight perfluorodecyl units: chemosensors for SO ₂ and electrocatalysts for oxygen reduction. Dalton Transactions, 2009, , 3175.	3.3	43
48	Synthesis, characterization, electrochemical and CO ₂ sensing properties of novel mono and ball-type phthalocyanines with four phenolphthalein units. Tetrahedron Letters, 2008, 49, 4483-4486.	1.4	46
49	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
50	Synthesis, characterization, and electrochemical, and electrical measurements of novel 4,4'-isopropylidenedioxydiphenyl bridged bis and cofacial bis-metallophthalocyanines (Zn,Co). Polyhedron, 2008, 27, 1883-1890.	2.2	18
51	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
52	The nonlinear refraction and nonlinear absorption in 4-(4,6-diaminopyrimidin-2-ylthio) substituted double-decker Lu(III) phthalocyanine. Journal of Physics and Chemistry of Solids, 2008, 69, 161-167.	4.0	28
53	Trimeric metallo-phthalocyanines with good performances for nanosecond optical limiting in solution. Optics Communications, 2008, 281, 2970-2974.	2.1	10
54	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

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55	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. <i>Journal of Porphyrins and Phthalocyanines</i> , 2007, 11, 625-634.	0.8	17
56	The Effect of Ambient Conditions on the Impedance Spectra of Newly Synthesized Organic Semiconductor Thin Films. <i>AIP Conference Proceedings</i> , 2007, , .	0.4	0
57	Synthesis and Effects of Substrate Temperature on ac and dc Electrical Properties of Cobalt Phthalocyanine (CoPc) Thin Films. <i>AIP Conference Proceedings</i> , 2007, , .	0.4	1
58	Synthesis, Characterization, and Electrochemical and Electrical Properties of Novel Pentaerythritol-Bridged Cofacial Bimetallophthalocyanines and Their Water-Soluble Derivatives. <i>European Journal of Inorganic Chemistry</i> , 2007, 2007, 3519-3526.	2.0	38
59	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 . <i>Chemical Physics</i> , 2007, 340, 283-292.	1.9	43
60	Synthesis, characterization, and electrochemical, electrical and gas sensing properties of a novel tert-butylcalix[4]arene bridged bis double-decker lutetium(III) phthalocyanine. <i>Polyhedron</i> , 2007, 26, 73-84.	2.2	59
61	Synthesis, characterization, and electrochemical, spectroelectrochemical and electrical measurements of novel ball-type four 1,1- ϵ^2 -methylenedipthalen-2-ol bridged metal-free, zinc(II) and cobalt(II), and metal-free clamshell phthalocyanines. <i>Polyhedron</i> , 2007, 26, 695-707.	2.2	64
62	Synthesis and characterization of novel 4-nitro-2-(octyloxy)phenoxy substituted symmetrical and unsymmetrical Zn(II), Co(II) and Lu(III) phthalocyanines. <i>Polyhedron</i> , 2007, 26, 5432-5440.	2.2	80
63	Characterisation of Langmuir-Blodgett films of new multinuclear copper and zinc phthalocyanines and their sensing properties to volatile organic vapours. <i>Sensors and Actuators B: Chemical</i> , 2007, 123, 1017-1024.	7.8	44
64	Synthesis, characterization, and electrical, electrochemical and gas sensing properties of a novel ball-type four t-butylcalix[4]arene bridged binuclear zinc(ii) phthalocyanine. <i>Chemical Communications</i> , 2006, , 320-322.	4.1	38
65	Synthesis, characterization, electrical and dielectric permittivity measurements of 2,9,16,23-tetra(4-ferrocenylimino-3-nitrophenoxy)phthalocyanines. <i>Journal of Porphyrins and Phthalocyanines</i> , 2006, 10, 1263-1270.	0.8	10
66	Hydrogen bonding in meso-4,5-diphenyl-3,6-diazaoctane-1,8-diol: the formation of one-dimensional linear chains of edge-fused rings. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2006, 62, 089-091.	0.4	0
67	Synthesis, characterization, conduction and gas sensing properties of novel multinuclear metallo phthalocyanines (Zn, Co) with alkylthio substituents. <i>Polyhedron</i> , 2006, 25, 737-746.	2.2	63
68	Synthesis, characterization and some properties of novel bis(pentafluorophenyl)methoxyl substituted metal free and metallophthalocyanines. <i>Polyhedron</i> , 2006, 25, 3593-3602.	2.2	89
69	Synthesis and electrical properties of novel supramolecular octa-phthalocyaninato-dicobalt(II)-hexazinc(II) and dicobalt(II)-dimeric-phthalocyanine with six ferrocenylimin pendant groups. <i>Polyhedron</i> , 2006, 25, 3639-3646.	2.2	11
70	Synthesis and characterization of novel azo-bridged Zn(II) and Co(II) bisphthalocyanines. <i>Journal of Porphyrins and Phthalocyanines</i> , 2006, 10, 1140-1144.	0.8	11
71	Synthesis and characterization of a new trans-2,2- ϵ^2 -azoquinoxaline bridged bisphthalocyanine. <i>Tetrahedron Letters</i> , 2005, 46, 6057-6061.	1.4	19
72	Synthesis, characterization and ESR spectroscopy of novel s-triazine bearing three oxygen-linked lutetium bisphthalocyanine sandwich complexes. <i>Journal of Porphyrins and Phthalocyanines</i> , 2005, 09, 423-429.	0.8	15

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73	Charge transport mechanism in bis(double-decker lutetium(III) phthalocyanine) (Lu2Pc4) thin film. <i>Synthetic Metals</i> , 2005, 150, 181-187.	3.9	45
74	Synthesis, characterization, and electrical, electrochemical and gas sensing properties of a novel cyclic borazine derivative containing three phthalocyaninato zinc(II) macrocycles. <i>Synthetic Metals</i> , 2005, 155, 222-231.	3.9	52
75	Synthesis, characterization and electrical and CO2 sensing properties of triazine containing three dendritic phthalocyanine. <i>Synthetic Metals</i> , 2005, 155, 211-221.	3.9	31
76	Synthesis, characterization and EPR spectroscopy of novel s-triazines bearing three oxygen-linked phthalocyanines. <i>Journal of Porphyrins and Phthalocyanines</i> , 2004, 08, 1383-1389.	0.8	18
77	Synthesis, characterization, and electrochemical and electrochromic properties of sandwich dilutetium tetraphthalocyanine. <i>Dalton Transactions</i> , 2004, , 4022-4029.	3.3	65
78	Synthesis, characterization, and electrical and electrochemical properties of sandwich dilutetium tetraphthalocyanine. <i>Chemical Communications</i> , 2004, , 2096-2097.	4.1	32
79	Synthesis and characterization of a triazine containing three phthalocyanines. <i>Polyhedron</i> , 2003, 22, 819-823.	2.2	19
80	A New Double-Decker Lu(III) Diphtalocyanine with Eight Peripheral Benzo(15-crown-5) Units. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2003, 33, 1527-1533.	1.8	1
81	The Synthesis of New Phthalocyanines Substituted with 12-Membered Diazadioxo Macrocycles. <i>Monatshefte für Chemie</i> , 2002, 133, 71-78.	1.8	19
82	Synthesis, characterization and electrochemistry of novel differently octasubstituted phthalocyanines. <i>Polyhedron</i> , 2002, 21, 255-263.	2.2	82
83	Synthesis and Electrochemistry of Soluble Phthalocyanine Complexes Containing Four Peripheral Dihexyl and Dihexylhexylmalonate Residues. <i>Monatshefte für Chemie</i> , 2001, 132, 1013-1022.	1.8	41
84	Synthesis and Complexation of a Novel Soluble vic-Dioxime Ligand. <i>Monatshefte für Chemie</i> , 2001, 132, 967-972.	1.8	9
85	Synthesis of phthalocyanines and related compounds. <i>Journal of Porphyrins and Phthalocyanines</i> , 2000, 04, 465-473.	0.8	37
86	Novel crown ether-substituted phthalocyanines. <i>Dyes and Pigments</i> , 2000, 45, 9-14.	3.7	61
87	Synthesis and characterization of novel symmetrical phthalocyanines substituted with mono- or bi-macrocycles. <i>Polyhedron</i> , 2000, 19, 115-121.	2.2	61
88	Substituted 2,2-azoquinoxaline palladium(II) complexes. <i>Transition Metal Chemistry</i> , 2000, 25, 404-406.	1.4	4
89	Synthesis and complexation of a novel soluble vic-dioxime with hydroxyethyl pendant arms. <i>Transition Metal Chemistry</i> , 2000, 25, 474-477.	1.4	5
90	Synthesis and Complexation of a New vic-Dioxime Ligand. <i>Monatshefte für Chemie</i> , 2000, 131, 175-180.	1.8	3

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91	Synthesis and Characterization of a New 2,2-ä€²-Azoquinoxaline and its Complexes with Platinum and Palladium. Monatshefte FÄ¼r Chemie, 2000, 131, 181-185.	1.8	2
92	SYNTHESIS AND COMPLEXATION OF A NOVEL SOLUBLE <i>VIC</i>-DIOXIME. Journal of Coordination Chemistry, 1999, 47, 359-368.	2.2	5
93	Dioxadiaz macrocycle-substituted phthalocyanines. Dyes and Pigments, 1999, 43, 77-81.	3.7	32
94	Spectral study of the supramolecular assemblies porphyrinsâ€“phthalocyanines. Materials Science and Engineering C, 1999, 7, 105-110.	7.3	25
95	Protonation and Coordinative Properties of 14-Membered Tetraaza Macrocycles Linked to Phthalocyanines. Monatshefte FÄ¼r Chemie, 1999, 130, 283-293.	1.8	1
96	Synthesis and Properties of Copper(II) Phthalocyanines with Monoazacrown and Crown Ethers as Peripheral Substituents. Journal of Porphyrins and Phthalocyanines, 1999, 03, 339-345.	0.8	34
97	Synthesis and characterization of novel phthalocyanines with four tridentate NNS substituents and four chloro groups. Journal of the Chemical Society Dalton Transactions, 1999, , 4503-4510.	1.1	25
98	Synthesis of a Novel Heterocyclic Dioxime and Its Mononuclear Complexes with Ni(II), Co(II), Cu(II), Zn(II), Cd(II) and Hg(II). Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 1999, 29, 513-524.	1.8	14
99	Synthesis and Characterization of Phthalocyanines Containing Four 11-Membered Triaza Macrocycles. Journal of Chemical Research Synopses, 1999, , 702-703.	0.3	17
100	Supramolecular assemblies of pyridyl porphyrin and diazadithia phthalocyanine. Journal of the Serbian Chemical Society, 1999, 64, 453-462.	0.8	9
101	Synthesis and Characterization of Phthalocyanines Containing Four 11-Membered Triaza Macrocycles. Journal of Chemical Research, 1999, 23, 702-703.	1.3	0
102	Synthesis and Characterization of 2,2-ä€²-Azoquinoxalines Substituted with Long Alkoxy Chains and Halogeno Groups and a Binuclear Cyclopalladated Symmetrical Azoquinoxaline Complex. Journal of Chemical Research Synopses, 1998, , 374-375.	0.3	5
103	<title>Sensitive properties of soluble dodecylsulfanyl phthalocyanines for organic vapors using impedance spectroscopy and QCR</title>. , 1998, , .		2
104	A Convenient New Route to Perimidine-2-formaldoxime, 2,2-ä€²-Biperimidine and Its Metal Complexes. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 1997, 27, 1483-1490.	1.8	3
105	Electrochemical and spectral properties of octakis(hexylthio)-substituted phthalocyanines. Polyhedron, 1997, 16, 1877-1883.	2.2	53
106	SYNTHESIS AND PROPERTIES OF NEW PHTHALOCYANINES WITH TERTIARY OR QUATERNARIZED AMINOETHYLSULFANYL SUBSTITUENTS. Journal of Coordination Chemistry, 1996, 38, 287-293.	2.2	42
107	Phthalocyanines Containing Macrocycles. Applied Organometallic Chemistry, 1996, 10, 605-622.	3.5	144
108	Synthesis and Characterization of Novel Phthalocyanines with Four 16-ä€M Membered Diazadithia Macrocycles. Chemische Berichte, 1996, 129, 967-971.	0.2	55

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109	INVESTIGATIONS OF THE INTERACTION OF 4â€²,5â€²-BIS(SALICYLIDENEIMINO) BENZO-15-CROWN-5 WITH TRANSITION AND ALKALI METAL IONS AND THE URANYL CATION. <i>Journal of Coordination Chemistry</i> , 1995, 35, 319-323.	2.2	9
110	ELECTROCHEMICAL STUDIES OF TETRACROWN-ETHER SUBSTITUTED PHTHALOCYANINES IN SOLUTION. <i>Journal of Coordination Chemistry</i> , 1994, 33, 311-318.	2.2	31
111	Synthesis and Characterization of Phthalocyanines Containing Four 14â€Membered Tetraaza Macrocycles. <i>Chemische Berichte</i> , 1994, 127, 355-358.	0.2	73
112	Hexakis(alkylthio)â€Substituted Unsymmetrical Phthalocyanines. <i>Chemische Berichte</i> , 1994, 127, 2009-2012.	0.2	65
113	Synthesis and Complexation of a New 14â€Membered N₂O₂ Macrocycle with vic</i>â€Dioxime Moieties. <i>Chemische Berichte</i> , 1994, 127, 2483-2488.	0.2	43
114	Synthesis and Characterization of New Phthalocyanines Peripherally Fused to Four 13-Membered Tetrathiamacrocycles. <i>Helvetica Chimica Acta</i> , 1994, 77, 1616-1622.	1.6	51
115	The cyclic voltammetry of some metallophthalocyanines with sulphonated 17-membered diazatrioxamacrocycles in dimethylsulphoxide and in water. <i>Journal of Electroanalytical Chemistry</i> , 1994, 364, 251-256.	3.8	5
116	The cyclic voltammetry of a new copper(II) phthalocyaninate substituted with four 15-membered tetraazamacrocycles and its pentanuclear complexes. <i>Journal of Electroanalytical Chemistry</i> , 1994, 374, 45-52.	3.8	9
117	Novel two-fold-macrocycle-substituted phthalocyanines. <i>Journal of the Chemical Society Dalton Transactions</i> , 1994, , 323-326.	1.1	58
118	Octakis(alkylthio)-substituted phthalocyanines and their interactions with silver(I) and palladium(II) ions. <i>Journal of the Chemical Society Dalton Transactions</i> , 1994, , 1419-1423.	1.1	149
119	Synthesis, characterization and electrical properties of phthalocyanines substituted with 17-membered trioxadiazamacrocycles. <i>Journal of the Chemical Society Dalton Transactions</i> , 1992, , 2485-2489.	1.1	48
120	Synthesis of soluble complexes from a tetradentate dithioglyoxime ligand. <i>Journal of the Chemical Society Dalton Transactions</i> , 1992, , 2283-2286.	1.1	45
121	Electrical properties of tetraazamacrocycle-substituted phthalocyanines. <i>Synthetic Metals</i> , 1992, 52, 291-297.	3.9	13
122	Unsymmetrical phthalocyanines with a single macrocyclic substituent. <i>Chemische Berichte</i> , 1992, 125, 2337-2339.	0.2	67
123	Synthesis and characterization of novel phthalocyanines substituted with four tetraaza macrocycles. <i>Journal of the Chemical Society Chemical Communications</i> , 1991, , 577-578.	2.0	27
124	Synthesis and characterization of a new copper(II) phthalocyaninate substituted with four 15-membered tetraazamacrocycles and its water-soluble pentanuclear complexes. <i>Journal of the Chemical Society Dalton Transactions</i> , 1991, , 3367-3371.	1.1	61
125	Synthesis and Complexation of 1,2-Bis[(monoaza[15]crown-5)-N-yl]glyoxime. Crystal Structure of (1,2-Bis[(monoaza[15]crown-5)-N-yl]glyoximate)palladium(II). <i>Helvetica Chimica Acta</i> , 1990, 73, 174-179.	1.6	60
126	Synthesis of a 13-membered macrocyclic tetrathiadioxime and its mono- and tri-nuclear complexes with tetrahedrally co-ordinated palladium(II). <i>Journal of the Chemical Society Dalton Transactions</i> , 1990, , 5-8.	1.1	45

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127	Synthesis and Properties of a (Phthalocyaninato)copper(II) Complex Symmetrically Substituted with Eight Crown Ethers. <i>Chemische Berichte</i> , 1989, 122, 291-292.	0.2	56
128	Novel Phthalocyanines with Aza Crown Ether Moieties. <i>Chemische Berichte</i> , 1989, 122, 1073-1074.	0.2	54
129	Synthesis and properties of (18-crown-6)-bridged phthalocyanine network polymers. <i>Die Makromolekulare Chemie</i> , 1988, 189, 2533-2543.	1.1	21
130	Synthesis and Characterization of Crown-Ether-Containing Phthalocyanines with Group-IV-A Elements. <i>Helvetica Chimica Acta</i> , 1988, 71, 1616-1621.	1.6	47
131	Synthesis and characterization of metal-free and metal derivatives of a novel soluble crown-ether-containing phthalocyanine. <i>Journal of the Chemical Society Dalton Transactions</i> , 1988, , 401-406.	1.1	131
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#	ARTICLE	IF	CITATIONS
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