

# Ibrahim Ozcesmeci

## List of Publications by Year in descending order

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43  
papers

809  
citations

394421

19  
h-index

526287

27  
g-index

43  
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43  
docs citations

43  
times ranked

556  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis and characterization of metal-free and metallo phthalocyanines with four pendant naphthoxy-substituents. <i>Polyhedron</i> , 2004, 23, 787-791.	2.2	54
2	Voltammetric, spectroelectrochemical, and electrocatalytic properties of thiol-derivatized phthalocyanines. <i>Electrochimica Acta</i> , 2008, 53, 4969-4980.	5.2	54
3	Synthesis and characterization of new polyfluorinated dendrimeric phthalocyanines. <i>Polyhedron</i> , 2010, 29, 2710-2715.	2.2	49
4	New phthalocyanines bearing tetra(hydroxyethylthio) functionalities. <i>Dyes and Pigments</i> , 2007, 75, 761-765.	3.7	44
5	Synthesis and photophysical properties phthalocyanine-pyrene dyads. <i>Dyes and Pigments</i> , 2012, 92, 954-960.	3.7	42
6	Synthesis and electrochemical and in situ spectroelectrochemical characterization of manganese, vanadyl, and cobalt phthalocyanines with 2-naphthoxy substituents. <i>Electrochimica Acta</i> , 2011, 56, 5102-5114.	5.2	41
7	Electrocatalytic hydrogen evolution reaction with a supramolecular cobalt(II)phthalocyanine carrying four cobaloxime moieties. <i>Inorganica Chimica Acta</i> , 2017, 466, 591-598.	2.4	33
8	Synthesis and fluorescence properties of phthalocyanines with dibromo- and tribromo-phenoxy functionalities. <i>Synthetic Metals</i> , 2013, 176, 128-133.	3.9	31
9	The synthesis and investigation of binding properties of a new water soluble hexadeca zinc phthalocyanine with bovine serum albumin and DNA. <i>New Journal of Chemistry</i> , 2015, 39, 5767-5775.	2.8	31
10	New phthalocyanines containing bulky electron rich substituents. <i>Journal of Porphyrins and Phthalocyanines</i> , 2009, 13, 753-759.	0.8	28
11	Synthesis of novel tetracationic phthalocyanines and investigation of their DNA-binding properties. <i>Dyes and Pigments</i> , 2013, 96, 475-482.	3.7	28
12	Synthesis, electrochemical and spectroelectrochemical properties of phthalocyanines having extended $\pi$ -electrons conjugation. <i>Electrochimica Acta</i> , 2013, 89, 270-277.	5.2	24
13	Synthesis and photophysical properties of novel hexadeca-substituted phthalocyanines bearing three different groups. <i>Journal of Organometallic Chemistry</i> , 2014, 754, 8-15.	1.8	23
14	Photophysical properties of anthracenylmethyloxycarbonylmethylsulfanyl-phthalocyanines. <i>Synthetic Metals</i> , 2013, 183, 1-7.	3.9	22
15	Synthesis and aggregation behavior of zinc phthalocyanines substituted with bulky naphthoxy and phenylazonaphthoxy groups: An experimental and theoretical study. <i>Synthetic Metals</i> , 2014, 189, 100-110.	3.9	22
16	Synthesis and photophysical properties of a porphyrin-BODIPY dyad and a porphyrin-carborane-BODIPY triad. <i>Inorganic Chemistry Frontiers</i> , 2018, 5, 200-207.	6.0	22
17	Zinc(II)phthalocyanine as an optical window for visible region. <i>Inorganic Chemistry Communication</i> , 2011, 14, 1254-1257.	3.9	21
18	Synthesis, photophysical and electrochemical properties of novel hexadeca-substituted phthalocyanines bearing naphthoxy groups. <i>Dyes and Pigments</i> , 2017, 137, 236-243.	3.7	21

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19	Investigation of the biological properties of water soluble quinoline substituted phthalocyanines. <i>Synthetic Metals</i> , 2013, 168, 31-35.	3.9	20
20	Synthesis and photophysical properties of novel unsymmetrical metal-free and metallophthalocyanines. <i>Journal of Organometallic Chemistry</i> , 2014, 750, 125-131.	1.8	20
21	Tetranuclear supramolecular structures containing phthalocyanine cores. <i>Journal of Porphyrins and Phthalocyanines</i> , 2007, 11, 531-536.	0.8	19
22	Synthesis and photophysical properties of indium(III) phthalocyanine derivatives. <i>Journal of Luminescence</i> , 2014, 147, 141-146.	3.1	18
23	Thin films of fluorinated groups substituted metallophthalocyanines as an optical material. <i>Inorganic Chemistry Communication</i> , 2017, 86, 209-212.	3.9	18
24	Synthesis and spectroscopic investigation of boronic esters of metal-free fluorinated and non-fluorinated phthalocyanines. <i>Synthetic Metals</i> , 2016, 222, 344-350.	3.9	17
25	Photophysicochemical, calf thymus DNA binding and in vitro photocytotoxicity properties of tetra-morpholinoethoxy-substituted phthalocyanines and their water-soluble quaternized derivatives. <i>Journal of Biological Inorganic Chemistry</i> , 2017, 22, 1251-1266.	2.6	15
26	Synthesis of unusual phthalocyanines and naphthalocyanines. <i>Journal of Porphyrins and Phthalocyanines</i> , 2009, 13, 312-321.	0.8	12
27	Optical studies on phthalocyanines substituted with phenylazonaphthoxy groups. <i>Philosophical Magazine</i> , 2016, 96, 2986-2999.	1.6	11
28	Non-peripherally tetrasubstituted phthalocyanines: Synthesis, characterization and, photophysical investigation. <i>Journal of Organometallic Chemistry</i> , 2017, 827, 78-85.	1.8	10
29	Synthesis and EPR studies of a near infrared absorbing tetrakis(2-naphthoxy)vanadylphthalocyanine. <i>Inorganic Chemistry Communication</i> , 2009, 12, 625-627.	3.9	8
30	Synthesis and photophysical properties of a novel ethynyl zinc(II) phthalocyanine and its functionalized derivative with click chemistry. <i>Journal of Porphyrins and Phthalocyanines</i> , 2013, 17, 540-547.	0.8	7
31	Novel phthalocyanines containing azo chromophores; synthesis, characterization, photophysical, and electrochemical properties. <i>Journal of Porphyrins and Phthalocyanines</i> , 2018, 22, 198-206.	0.8	7
32	Synthesis, characterization, and optical studies of pentoxy-substituted tetrakis(pentafluorobenzyloxy)phthalocyanines. <i>Journal of Coordination Chemistry</i> , 2018, 71, 2281-2292.	2.2	7
33	Synthesis of quaternized zinc(II) and cobalt(II) phthalocyanines bearing pyridine-2-yl-ethynyl groups and their DNA binding properties. <i>Turkish Journal of Chemistry</i> , 2018, 42, .	1.2	6
34	Unsymmetrical phthalocyanines containing azo moiety; Synthesis and photophysical properties. <i>Journal of Porphyrins and Phthalocyanines</i> , 2019, 23, 1563-1569.	0.8	5
35	Spectroscopic and thermodynamic approach to the interaction of nonperipherally substituted cationic phthalocyanines with calf thymus (CT)-DNA. <i>Turkish Journal of Chemistry</i> , 2018, 42, .	1.2	4
36	Synthesis and some optical results of long chain substituted phthalocyanines. <i>Turkish Journal of Chemistry</i> , 2018, 42, 21-28.	1.2	4

#	ARTICLE	IF	CITATIONS
37	Synthesis and photophysical and electrochemical properties of novel unsymmetrical phthalocyanines with a Sudan IV moiety. <i>Journal of Porphyrins and Phthalocyanines</i> , 2018, 22, 112-120.	0.8	3
38	The analysis of interactions between DNA and small molecules: proposals for binding mechanisms based on computational data. <i>Monatshefte für Chemie</i> , 0, , 1.	1.8	3
39	Effect of heteroatom-doped carbon quantum dots on the red emission of metal-conjugated phthalocyanines through hybridization. <i>Luminescence</i> , 2022, 37, 268-277.	2.9	3
40	Optical and Morphological Properties of New Metallophthalocyanines with Hydroxyethylsulfanyl Substituents. <i>Protection of Metals and Physical Chemistry of Surfaces</i> , 2019, 55, 1019-1024.	1.1	1
41	Optical and morphological properties and in silico studies on metallophthalocyanines containing pyridyloxy moieties. <i>Journal of Molecular Structure</i> , 2020, 1212, 128132.	3.6	1
42	Unsymmetrical phthalocyanines containing azo moiety; Synthesis and photophysical properties. , 2021, , 716-722.		0
43	Optical investigation of palladium(II) phthalocyanine including an aromatic group. <i>Journal of the Turkish Chemical Society, Section A: Chemistry</i> , 0, , 295-302.	1.1	0