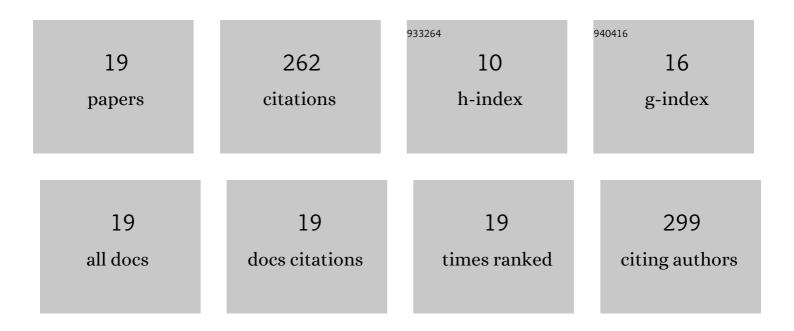


## List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Novel organosoluble metal-free and metallophthalocyanines bearing triazole moieties: Microwave assisted synthesis and determination of photophysical and photochemical properties. Dyes and Pigments, 2012, 95, 8-17.	2.0	30
2	The photophysical and photochemical properties of new unmetallated and metallated phthalocyanines bearing four 5-chloroquinolin-8-yloxy substituents on peripheral sites. Journal of Luminescence, 2014, 145, 635-642.	1.5	26
3	Tetra(3-(1,5-diphenyl-4,5-dihydro-1H-pyrazol-3-yl)phenoxy) substituted cobalt, iron and manganese phthalocyanines: Synthesis and electrochemical analysis. Inorganica Chimica Acta, 2017, 466, 86-92.	1.2	22
4	Simultaneous determination of theophylline and caffeine on novel [Tetra-(5-chloroquinolin-8-yloxy) phthalocyanato] manganese(III)-Carbon nanotubes composite electrode. Talanta, 2018, 184, 452-460.	2.9	22
5	The synthesis of novel unmetallated and metallated phthalocyanines including (E)-4-(3-cinnamoylphenoxy) groups at the peripheral positions and photophysicochemical properties of their zinc phthalocyanine derivatives. Dyes and Pigments, 2013, 99, 90-98.	2.0	21
6	Unmetallated and metallated phthalocyanines bearing oxadiazole groups: Synthesis, photophysical and photochemical studies. Journal of Luminescence, 2014, 154, 15-21.	1.5	21
7	Novel 4-(2-(benzo[d]thiazol-2-yl)phenoxy) substituted phthalocyanine derivatives: Synthesis, electrochemical and in situ spectroelectrochemical characterization. Journal of Organometallic Chemistry, 2014, 757, 62-71.	0.8	20
8	The influence of the various central metals on photophysical and photochemical properties of benzothiazole-substituted phthalocyanines. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2015, 135, 55-62.	2.0	20
9	The peripheral and non-peripheral 2H-benzotriazole substituted phthalocyanines: Synthesis, characterization, photophysical and photochemical studies of zinc derivatives. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2019, 217, 128-140.	2.0	20
10	Synthesis, characterization, and photochemical properties of novel peripherally and non-peripherally tetra substituted zinc(II) and magnesium(II) phthalocyanines containing 4-(1,5-diphenyl-4,5-dihydro-1H-pyrazol-3-yl)phenol units. Polyhedron, 2019, 170, 576-583.	1.0	19
11	Microwave-assisted synthesis and characterization of a new soluble metal-free and metallophthalocyanines peripherally fused to four 18-membered tetrathiadiaza macrocycles. Journal of Organometallic Chemistry, 2010, 695, 1210-1214.	0.8	9
12	L shell X-ray fluorescence parameters of Pb in phthalocyanine complexes. Applied Radiation and Isotopes, 2015, 104, 43-48.	0.7	8
13	Microwave-assisted synthesis and characterization of novel symmetrical substituted 19-membered tetrathiadiaza metal-free and metallophthalocyanines and investigation of their biological activities. Journal of Organometallic Chemistry, 2011, 696, 1659-1663.	0.8	7
14	Electrochemical and Spectroelectrochemical Analysis of 4â€(4â€(5â€Phenylâ€1,3,4â€oxadiazoleâ€2â€yl)phenoxy)â€Substituted Cobalt(II), Lead(II) and Metalâ€Free Ph Electroanalysis, 2015, 27, 1602-1609.	ntha <b>l</b> æcyan	ine <b>s</b> .
15	New octa-benzothiazole substituted metal free and metallophthalocyanines: Synthesis, characterization and electrochemical studies. Turkish Journal of Analytical Chemistry:, 2021, 3, 33-38.	0.3	4
16	Synthesis and characterization of a new organo-soluble metal-free and metallophthalocyanines bearing flexible moieties. Polyhedron, 2011, 30, 1085-1090.	1.0	3
17	The photo-physicochemical properties of an octa-substituted zinc phthalocyanine containing 1,2,4-triazole moieties. Journal of Coordination Chemistry, 2016, 69, 1326-1336.	0.8	2
18	Asymmetrically tetra-substituted phthalocyanine derivatives: synthesis, photophysical and photochemical properties. Transition Metal Chemistry, 0, , .	0.7	1

#	Article	IF	CITATIONS
19	Characterization and purification of 1,2,4-triazole-containing phthalocyaninessynthesized by microwave method and structure elucidation by spectroscopictechniques. Turkish Journal of Chemistry, 2019, 43, 229-238.	0.5	0