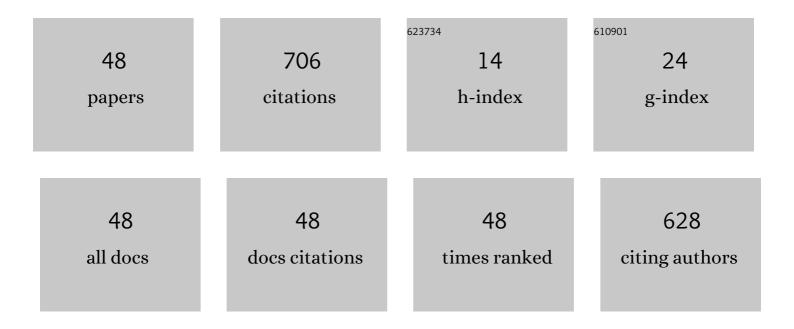
## Jolanta SokoÅ,owska

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Novel fluorescent probes for L-cysteine based on the xanthone skeleton. Journal of Photochemistry and Photobiology A: Chemistry, 2020, 387, 112153.	3.9	9
2	Dyes based on the 2(1 H )â€quinolone skeleton as potential colorimetric and fluorescent sensors for cyanide anions. Coloration Technology, 2019, 135, 501-509.	1.5	6
3	Novel 7â€maleimidoâ€2(1 <i>H</i> )â€quinolones as potential fluorescent sensors for the detection of sulphydryl groups. Coloration Technology, 2018, 134, 148-155.	1.5	6
4	Dyes derived from benzo[a]phenoxazine - synthesis, spectroscopic properties, and potential application as sensors forl-cysteine. Coloration Technology, 2017, 133, 145-157.	1.5	5
5	Synthesis and photochemical reaction of benzo[a ]quinoxalino[2,3-c ]phenazine dyes. Coloration Technology, 2017, 133, 498-505.	1.5	5
6	Synthesis, spectroscopic characterisation, and potential application of dyes containing a carbostyril skeleton as sensors for thiols. Coloration Technology, 2016, 132, 121-129.	1.5	8
7	Dyes derived from 3â€formylâ€2(1 <i>H</i> )â€quinolone – synthesis, spectroscopic characterisation, and their behaviour in the presence of sulfhydryl and nonâ€sulfhydryl amino acids. Coloration Technology, 2015, 131, 157-164.	1.5	14
8	6-Pyridinium benzo[a]phenazine-5-oxide derivatives as visible photosensitisers for polymerisation. Coloration Technology, 2014, 130, 250-259.	1.5	8
9	Dyes based on the 6,7â€dichloroâ€5,8â€quinolinedione skeleton as new type <scp>II</scp> photoinitiators for radical polymerisation. Coloration Technology, 2014, 130, 185-190.	1.5	9
10	The photochemical behavior of benzo[a]pyrido[2′,1′:2,3]imidazo[4,5-c]phenazine dyes. Dyes and Pigments, 2013, 99, 666-672.	3.7	9
11	Dyes based on a 1,4â€naphthoquinone skeleton as new type <scp>II</scp> photoinitiators for radical polymerisation. Coloration Technology, 2013, 129, 284-288.	1.5	13
12	Benzothiazine Dyes/2,4,6-Tris(trichloromethyl)-1,3,5-triazine as a New Visible Two-Component Photoinitiator System. International Journal of Photoenergy, 2012, 2012, 1-8.	2.5	2
13	Dyes derived from 1,4â€naphthoquinone as initiators for radical and cationic photopolymerisation. Coloration Technology, 2012, 128, 378-386.	1.5	17
14	Synthesis of novel oxidizable polymerization sensitizers based on the dithiinoquinoxaline skeleton. Dyes and Pigments, 2012, 92, 1300-1307.	3.7	12
15	Diazobenzo[a]fluorene derivatives as visible photosensitizers for free radical polymerization. Dyes and Pigments, 2012, 94, 113-119.	3.7	17
16	Diazobenzo[a]fluorene derivatives as visible photosensitizers for cationic polymerization. Dyes and Pigments, 2012, 95, 74-78.	3.7	12
17	The photochemical behaviour of naphthoylenebenzimidazolone dyes in 1-methyl-2-pyrrolidone. Dyes and Pigments, 2009, 82, 238-243.	3.7	3
18	Styryl dyes as new photoinitiators for free radical polymerization. Dyes and Pigments, 2008, 77, 510-514.	3.7	21

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19	Study of free radical polymerisation with dye photoinitiators containing a naphthoylenebenzimidazolone skeleton. Coloration Technology, 2008, 124, 79-85.	1.5	12
20	Naphthoylenebenzimidazolone sensitisers for photoâ€oxidisable free radical polymerisation with the aid of pyridinium salts. Coloration Technology, 2008, 124, 341-347.	1.5	11
21	Properties of Monoazo Disperse Dyes Derived from 3-amino-5-nitro(2,1) benzisothiazole. Coloration Technology, 2008, 100, 316-319.	0.1	11
22	Characteristics of colored inorganic–organic hybrid materials. Journal of Non-Crystalline Solids, 2007, 353, 2099-2103.	3.1	17
23	Synthesis and properties of some disazo disperse dyes derivatives of 2-amino-6-phenylazobenzothiazole and 2-amino-6-(4′-nitro)-phenylazobenzothiazole. Dyes and Pigments, 2007, 72, 223-227.	3.7	8
24	Electrochemical and photoelectrochemical treatment of C.I. Acid Violet 1. Dyes and Pigments, 2007, 73, 390-393.	3.7	25
25	A specific resistance of aminoazo dyes to the oxidative degradation. Journal of Photochemistry and Photobiology A: Chemistry, 2007, 188, 267-271.	3.9	2
26	The relationship between the electrochemical and photochemical reduction of some azo dyes derived from 2-aminobenzothiazole. Journal of Photochemistry and Photobiology A: Chemistry, 2005, 171, 69-76.	3.9	9
27	Color changes accompanying one-electron reduction and oxidation of the azo dyes. Journal of Photochemistry and Photobiology A: Chemistry, 2004, 163, 373-379.	3.9	15
28	Photostability of a range of azobenzene dyes and their benzothiazolyl analogues in the presence of air. Coloration Technology, 2003, 119, 341-344.	1.5	6
29	Synthesis and evaluation of organic pigments Dyes and Pigments, 2001, 48, 15-27.	3.7	18
30	The photostability of some fluorescent disperse dyes derivatives of coumarin. Dyes and Pigments, 2001, 49, 187-191.	3.7	41
31	Synthesis and evaluation of organic pigments and intermediates. 1. Nonmutagenic benzidine analogs. Dyes and Pigments, 2000, 44, 199-207.	3.7	36
32	Developments in dyestuff chemistry. Review of Progress in Coloration and Related Topics, 1999, 29, 8-22.	0.2	45
33	Photodegradation of some 1:2 metal complexed azo dyes in an amide environment. Dyes and Pigments, 1998, 36, 149-159.	3.7	5
34	Field desorption mass spectral analysis of some nonmutagenic benzidine-based pigments. Dyes and Pigments, 1998, 39, 159-171.	3.7	8
35	Synthetic dyes based on environmental considerations. Part 2: Iron complexes formazan dyes. Dyes and Pigments, 1996, 30, 1-20.	3.7	117
36	Synthetic Dyes Based on Environmental Considerations. Textile Reseach Journal, 1994, 64, 388-396.	2.2	28

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37	The photofading of some aminoazobenzene dyes on polyester. Dyes and Pigments, 1994, 26, 61-68.	3.7	3
38	The photofading of some 3-amino-5-nitro(2,1)-benzisothiazole-based dyes on polyester. Dyes and Pigments, 1994, 26, 69-76.	3.7	1
39	The Application of Some Alkyl Esters of Alkoxy Derivatives of N-Benzyl-N-phenyl-β-alanine in the Synthesis of 3-Amino-5-nitro[2,1]benzisothiazole-Based Dyes. Dyes and Pigments, 1992, 18, 103-113.	3.7	5
40	A new medium for the diazotization of 2-amino-6-nitrobenzothiazole and 2-aminobenzothiazole. Dyes and Pigments, 1992, 20, 137-145.	3.7	13
41	Photochemical degradation of some aminoazobenzene and related 3-amino-5-nitro(2,1)benzisothiazole-based dyes in ethanolic solution. Dyes and Pigments, 1992, 19, 149-156.	3.7	14
42	Synthesis and properties of some disperse dyes derived from 3-amino-5-nitro[2,1]benzisothiazole and alkyl esters of N-Benzyl-N-phenyl-β-alani. Dyes and Pigments, 1991, 15, 239-245.	3.7	17
43	A facile synthesis of some alkyl esters of N-benzyl-N-phenyl-β-alanine. Dyes and Pigments, 1991, 15, 41-46.	3.7	3
44	The synthesis of disperse and cationic dyes from acid dye structures. Dyes and Pigments, 1990, 14, 35-48.	3.7	10
45	Photodegradation of CI Acid Orange 60 and CI Acid Green 25 in an Amide Environment. Textile Reseach Journal, 1990, 60, 221-227.	2.2	10
46	Synthesis and properties of monoazo disperse dyes derived from the ethyl ester of N-benzyl-N-phenyl-β- alanine. Dyes and Pigments, 1989, 10, 285-294.	3.7	10
47	Synthesis and Properties of Monoazo Disperse Dyes Derived from 3-Amino-5-nitro[2,l]benzisothiazole. Dyes and Pigments, 1987, 8, 345-352.	3.7	24
48	Synthesis and properties of some alkyl esters of N-benzyl-N-phenyl-β-alanine and N-(β-phenylethyl)-N-phenyl-β-alanine. Dyes and Pigments, 1986, 7, 161-169.	3.7	6