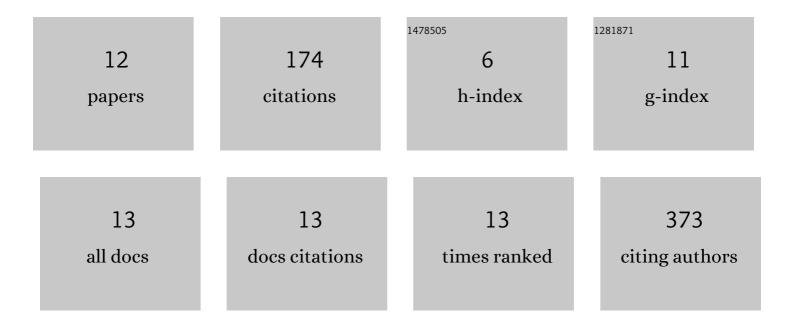
## Joanna Buczyńska

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Synthesis and Photostability of Cyclooctatetraene-Substituted Free Base Porphyrins. Chemistry, 2021, 3, 104-115.	2.2	2
2	Electrochemistry in an optical fiber microcavity – optical monitoring of electrochemical processes in picoliter volumes. Lab on A Chip, 2021, 21, 2763-2770.	6.0	6
3	Photoinduced and ground state conversions in a cyclic Î <sup>2</sup> -thioxoketone. RSC Advances, 2021, 12, 681-689.	3.6	2
4	2 + 2 Can Make Nearly a Thousand! Comparison of Di- and Tetra- <i>Meso</i> -Alkyl-Substituted Porphycenes. Journal of Physical Chemistry A, 2020, 124, 4594-4604.	2.5	11
5	Towards More Photostable, Brighter, and Less Phototoxic Chromophores: Synthesis and Properties of Porphyrins Functionalized with Cyclooctatetraene. Chemistry - A European Journal, 2020, 26, 16666-16675.	3.3	9
6	Frontispiece: Towards More Photostable, Brighter, and Less Phototoxic Chromophores: Synthesis and Properties of Porphyrins Functionalized with Cyclooctatetraene. Chemistry - A European Journal, 2020, 26, .	3.3	0
7	Parent, Unsubstituted Hemiporphycene: Synthesis and Properties. Chemistry - A European Journal, 2016, 22, 17311-17320.	3.3	20
8	Substituent and Solvent Effects on the Excited State Deactivation Channels in Anils and Boranils. Chemistry - A European Journal, 2015, 21, 1312-1327.	3.3	45
9	Enhancing fluorescence by using pluronic block copolymers as carriers of monomeric porphycenes. Methods and Applications in Fluorescence, 2014, 2, 024003.	2.3	6
10	Synthesis, spectroscopy, and photophysics of porphyrins attached to gold nanoparticles via one or two linkers. Journal of Porphyrins and Phthalocyanines, 2014, 18, 686-697.	0.8	3
11	Mechanical properties of (poly( <scp>L</scp> â€lactideâ€ <i>co</i> â€glycolide))â€based fibers coated with hydroxyapatite layer. Journal of Applied Polymer Science, 2011, 121, 3702-3709.	2.6	11
12	The influence of pore size on colonization of poly(l-lactide-glycolide) scaffolds with human osteoblast-like MG 63 cells inÂvitro. Journal of Materials Science: Materials in Medicine, 2008, 19, 425-435.	3.6	59