

Joanna Piechowska

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Strongly Emitting Fluorophores Based on 1-Azaperylene Scaffold. <i>Journal of Organic Chemistry</i> , 2010, 75, 1297-1300.	3.2	65
2	Preparation of a Family of 10-Hydroxybenzo[<i>h</i>]quinoline Analogues via a Modified Sanford Reaction and Their Excited State Intramolecular Proton Transfer Properties. <i>Journal of Organic Chemistry</i> , 2011, 76, 10220-10228.	3.2	62
3	Excited State Intramolecular Proton Transfer in Electron-Rich and Electron-Poor Derivatives of 10-Hydroxybenzo[<i>h</i>]quinoline. <i>Journal of Physical Chemistry A</i> , 2012, 116, 9614-9620.	2.5	42
4	Synthesis and properties of directly linked corrole-ferrocene systems. <i>New Journal of Chemistry</i> , 2007, 31, 1613.	2.8	40
5	Excited State Intramolecular Proton Transfer in π -Expanded Phenazine-Derived Phenols. <i>Journal of Physical Chemistry A</i> , 2014, 118, 144-151.	2.5	35
6	12-Hydroxy-1-azaperylene- Limiting Case of the ESIPT System: Enol-Keto Tautomerization in S_0 and S_1 States. <i>Journal of Physical Chemistry A</i> , 2012, 116, 2109-2116.	2.5	34
7	From Bifunctional Nucleophilic Behavior of DBU to a New Heterocyclic Fluorescent Platform. <i>Organic Letters</i> , 2006, 8, 4747-4750.	4.6	26
8	Azine-imidazole aza-BODIPY analogues with large Stokes shift. <i>Dyes and Pigments</i> , 2017, 137, 312-321.	3.7	19
9	Low-Temperature Spectra of the Analogues of 10-Hydroxybenzo[<i>h</i>]quinoline as an Indication of Barrierless ESIPT. <i>Journal of Physical Chemistry A</i> , 2012, 116, 12049-12055.	2.5	15
10	Frustrated excited state intramolecular proton transfer (ESIPT) in 10-hydroxy-11H-benzo[<i>b</i>]fluoren-11-one: Synthesis and photophysics. <i>Dyes and Pigments</i> , 2019, 165, 346-353.	3.7	15
11	Dimeric Cholaphanes with Oxamide Spacers. <i>Monatshefte für Chemie</i> , 2008, 139, 213-222.	1.8	5
12	Fluorescent Dyes with 2-Amino-4,7-diazaindole Skeleton: Synthesis and Spectroscopy. <i>Bulletin of the Chemical Society of Japan</i> , 2009, 82, 1514-1519.	3.2	5