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List of Publications by Year in descending order

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1684188 1720034 14 54 5 7 citations h-index g-index papers 14 14 14 52 docs citations times ranked all docs citing authors

#	Article	IF	Citations
1	Photoswitchable Zirconium MOF for Light-Driven Hydrogen Storage. Polymers, 2021, 13, 4052.	4.5	14
2	Synthesis and Photochromic Properties of Asymmetric Dihetarylethenes Based on 5-methoxy-1,2-dimethylindole and 5-(4-bromophenyl)-2-methylthiophene. Chemistry of Heterocyclic Compounds, 2014, 50, 932-940.	1.2	11
3	Novel reactions of ninhydrin oxime with mercaptoalkanoic acids. Mendeleev Communications, 2018, 28, 300-302.	1.6	7
4	Photo- and ionochromic thienyl(coumarinyl)thiazoles. Journal of Molecular Structure, 2018, 1163, 221-226.	3.6	5
5	Bifunctional terpyridine/ o -hydroxyimine chemosensors. Journal of Molecular Structure, 2018, 1154, 219-224.	3.6	5
6	Novel derivatives of 3,5-di-tert-butylpyrocatechol with pharmacophore substituents. Russian Chemical Bulletin, 2019, 68, 2290-2297.	1.5	3
7	Photochromic fluorescent indol-3-yl-substituted maleimides. Russian Journal of Organic Chemistry, 2017, 53, 366-370.	0.8	2
8	Synthesis, photo- and ionochromic properties of indolyl (thienyl) maleimides with phenanthroline receptor. Arkivoc, 2017, 2017, 196-203.	0.5	2
9	Synthesis, structure, and properties of 2-[(4,6-di-tert-butyl-2,3-dihydroxyphenyl)thio]acetic acid amides. Russian Chemical Bulletin, 2021, 70, 1368-1376.	1.5	2
10	Photo- and ionochromic indolyl(thienyl)maleimides containing naphthalimide linkers. Chemistry of Heterocyclic Compounds, 2018, 54, 32-37.	1.2	1
11	Synthesis, Photo-, and Ionochromic Properties of Indolyl(thienyl)maleimides with Terpyridine Receptor. Russian Journal of General Chemistry, 2019, 89, 409-415.	0.8	1
12	An efficient approach to diarylethene-amino acid photochromic fluorescent hybrids. Journal of Molecular Structure, 2021, 1243, 130758.	3.6	1
13	An expedient synthesis of thienylacetic acids using the Willgerodt-Kindler reaction under PTC conditions. Arkivoc, 2017, 2016, 72-78.	0.5	0
14	An unusual acetylene–allene rearrangement in iodomethylates of cotarnine acetylene derivatives. Mendeleev Communications, 2021, 31, 251-253.	1.6	0