JiÅÃ TydlitÃ;t

List of Publications by Year in descending order

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		1307594	1199594	
12	226	7	12	
papers	citations	h-index	g-index	
1.0		1.0		
12	12	12	378	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Synthesis and Physicochemical Properties of [(1R,2S,5R)-2-isopropyl-5-methylcyclohexyloxy]-thiophen-5-yl-substituted Tetrapyrazinoporphyrazine with Magnesium(II) Ion. Applied Sciences (Switzerland), 2021, 11, 2576.	2.5	1
2	Quadrupolar fluorophores with tetrafluorobenzene central electron acceptor. Journal of Fluorine Chemistry, 2021, 243, 109735.	1.7	1
3	Organogermanium(II) Hydrides as a Source of Highly Soluble LiH. Chemistry - A European Journal, 2020, 26, 6070-6075.	3.3	7
4	Highly Active and Selective Ruâ€PN <i>H</i> Catalyst in Aerobic Oxidation of Benzyl Amines. ChemCatChem, 2019, 11, 4624-4630.	3.7	12
5	Influence of Donorâ€Substituents on Triphenylamine Chromophores Bearing Pyridine Fragments. European Journal of Organic Chemistry, 2019, 2019, 1921-1930.	2.4	5
6	Photophysical and Protonation Time Resolved Studies of Donor–Acceptor Branched Systems With Pyridine Acceptors. Journal of Physical Chemistry A, 2019, 123, 417-428.	2.5	15
7	Structureâ€Catalytic Activity in a Series of Pushâ€Pull Dicyanopyrazine/Dicyanoimidazole Photoredox Catalysts. ChemistrySelect, 2018, 3, 4262-4270.	1.5	25
8	Reactivity of a Nâ†'Sn Coordinated Distannyne: Reduction and Hydrogen Abstraction. European Journal of Inorganic Chemistry, 2018, 2018, 2038-2044.	2.0	12
9	3,4-Dinitrothiophene as a central unit of quadrupolar push-pull-push systems. Chemistry of Heterocyclic Compounds, 2017, 53, 46-53.	1.2	9
10	Photophysical properties of acid-responsive triphenylamine derivatives bearing pyridine fragments: Towards white light emission. Dyes and Pigments, 2017, 146, 467-478.	3.7	54
11	Alphabetâ€Inspired Design of (Hetero)Aromatic Push–Pull Chromophores. Chemical Record, 2016, 16, 1886-1905.	5.8	82
12	Phenylalanineâ€Derived Imidazolines Bearing Heteroaromatic Pendants: Synthesis, Characterization, and Application in the Asymmetric <i>Henry</i> Reaction. Helvetica Chimica Acta, 2015, 98, 1351-1363.	1.6	3