

Bartłomiej Sadowski

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

793
citations

758635

12
h-index

839053

18
g-index

20
all docs

20
docs citations

20
times ranked

1018
citing authors

#	ARTICLE	IF	CITATIONS
1	Revisiting the non-fluorescence of nitroaromatics: presumption <i>versus</i> reality. <i>Journal of Materials Chemistry C</i> , 2022, 10, 2870-2904.	2.7	30
2	Tuning the aromatic backbone twist in dipyrrolonaphthyridinediones. <i>Chemical Communications</i> , 2022, 58, 3697-3700.	2.2	3
3	Rhodaelectrocatalyzed <i>peri</i> -selective Direct Alkenylations with Weak π -Coordination Enabled by the Hydrogen Evolution Reaction (HER). <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	7.2	18
4	Potent strategy towards strongly emissive nitroaromatics through a weakly electron-deficient core. <i>Chemical Science</i> , 2021, 12, 14039-14049.	3.7	19
5	From Dipyrrolonaphthyridinediones to Quinazolinoindolinoindolinoquinazolines. <i>Journal of Organic Chemistry</i> , 2020, 85, 284-290.	1.7	3
6	Synthetic Applications of Oxidative Aromatic Coupling—From Biphenols to Nanographenes. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 2998-3027.	7.2	224
7	Syntheseanwendungen der oxidativen aromatischen Kupplung — von Biphenolen zu Nanographenen. <i>Angewandte Chemie</i> , 2020, 132, 3020-3050.	1.6	74
8	An Efficient Method for the Programmed Synthesis of Multifunctional Diketopyrrolopyrroles. <i>Angewandte Chemie</i> , 2020, 132, 7598-7605.	1.6	3
9	An Efficient Method for the Programmed Synthesis of Multifunctional Diketopyrrolopyrroles. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 7528-7535.	7.2	17
10	Electronic Communication in Pyrrolo[3,2- <i>b</i>]pyrroles Possessing Sterically Hindered Aromatic Substituents. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 5247-5253.	1.2	12
11	Direct Arylation of Dipyrrolonaphthyridinediones Leads to Red-Emitting Dyes with Conformational Freedom. <i>Chemistry - A European Journal</i> , 2018, 24, 855-864.	1.7	12
12	The influence of tetraphenylethylene moieties on the emissive properties of dipyrrolonaphthyridinediones. <i>Journal of Materials Chemistry C</i> , 2018, 6, 12306-12313.	2.7	7
13	Electron-Rich Dipyrrolonaphthyridinediones: Synthesis and Optical Properties. <i>Journal of Organic Chemistry</i> , 2018, 83, 11645-11653.	1.7	10
14	Tetraphenylethylenepyrrolo[3,2- <i>b</i>]pyrrole Hybrids as Solid-State Emitters: The Role of Substitution Pattern. <i>Organic Letters</i> , 2018, 20, 3183-3186.	2.4	34
15	π -Expanded Dipyrrolonaphthyridinediones with Large Two-Photon Absorption Cross-Section Values. <i>Journal of Organic Chemistry</i> , 2017, 82, 7254-7264.	1.7	37
16	Recent advances in the synthesis of indolizines and their π -expanded analogues. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 7804-7828.	1.5	176
17	Excited State Intramolecular Proton Transfer in π -Expanded Phenazine-Derived Phenols. <i>Journal of Physical Chemistry A</i> , 2014, 118, 144-151.	1.1	35
18	V-Shaped Bis-Coumarins: Synthesis and Optical Properties. <i>Journal of Organic Chemistry</i> , 2014, 79, 8723-8732.	1.7	77

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19	Rhodaelektrokatalysierte <i>peri</i> -selektive direkte Alkenylierungen mit schwacher <i>O</i> -Koordination ermöglicht durch die Wasserstoffbildungsreaktion (HER). <i>Angewandte Chemie</i> , 0, , .	1.6	2