

Michael P Groziak

List of Publications by Year in descending order

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14
papers

258
citations

1162367

8
h-index

1058022

14
g-index

17
all docs

17
docs citations

17
times ranked

240
citing authors

#	ARTICLE	IF	CITATIONS
1	Design, development, synthesis, and crystal structure of the prototype of a new class of deep blue-fluorescing boron heterocycle estrogen mimics. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2022, , 128864.	1.0	4
2	Polycyclic Aromatic Heterocycles with a Benzo[c][1,2]azaborinine Core. <i>Journal of Heterocyclic Chemistry</i> , 2019, 56, 2960-2965.	1.4	3
3	New Angular Polycyclic Aromatic Boron Heterocycle Ring Systems. <i>Journal of Heterocyclic Chemistry</i> , 2017, 54, 749-752.	1.4	8
4	Identification of cellular targets of a series of boron heterocycles using TIPA IIâ€”A sensitive target identification platform. <i>Bioorganic and Medicinal Chemistry</i> , 2016, 24, 3267-3275.	1.4	8
5	Recent Developments in the Chemistry of Boron Heterocycles. <i>Advances in Heterocyclic Chemistry</i> , 2016, 118, 47-90.	0.9	19
6	A zwitterion produced by a strong intramolecular Nâ†’B interaction in 1-hydroxy-2-(pyridin-2-ylcarbonyl)benzo[<i>i>d</i>][1,2,3]diazaborinine. <i>Acta Crystallographica Section C, Structural Chemistry</i>, 2015, 71, 1085-1088.</i>	0.2	6
7	Crystallographic insights into the structureâ€”activity relationships of diazaborine enoyl-ACP reductase inhibitors. <i>Acta Crystallographica Section F, Structural Biology Communications</i> , 2015, 71, 1521-1530.	0.4	18
8	Synthesis, Characterization, and Antibacterial Activity of Structurally Complex 2â€”Acylated 2,3,1â€”Benzodiazaborines and Related Compounds. <i>Chemistry and Biodiversity</i> , 2014, 11, 1381-1397.	1.0	38
9	Chapter 6.2: Six-Membered Ring Systems: Diazines and Benzo Derivatives. <i>Progress in Heterocyclic Chemistry</i> , 2009, 21, 375-414.	0.5	17
10	Chapter 6.2 (2005) Six-membered ring systems: diazines and benzo derivatives (2005). <i>Progress in Heterocyclic Chemistry</i> , 2008, 19, 353-382.	0.5	3
11	Six-membered ring systems: diazines and benzo derivatives. <i>Progress in Heterocyclic Chemistry</i> , 2005, 17, 304-336.	0.5	7
12	The Structural Basis for Hydrolysis Resistance in the Esters of (2-Formylphenyl)boronic Acid 2,4-Dinitrophenylhydrazones. <i>Collection of Czechoslovak Chemical Communications</i> , 2002, 67, 1084-1094.	1.0	14
13	Boron Therapeutics on the Horizon. <i>American Journal of Therapeutics</i> , 2001, 8, 321-328.	0.5	62
14	Planar Boron Heterocycles with Nucleic Acid-Like Hydrogen-Bonding Motifs. <i>Journal of the American Chemical Society</i> , 1997, 119, 7817-7826.	6.6	51