

Bartosz Bieszczad

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Design and in Vitro Characterization of Tricyclic Benzodiazepine Derivatives as Potent and Selective Antileukemic Agents. <i>Chemistry and Biodiversity</i> , 2021, 18, e2000733.	2.1	3
2	Improved HDAC Inhibition, Stronger Cytotoxic Effect and Higher Selectivity against Leukemias and Lymphomas of Novel, Tricyclic Vorinostat Analogues. <i>Pharmaceuticals</i> , 2021, 14, 851.	3.8	6
3	Influence of halogen size on the supramolecular and energy landscape of the THF solvates of the halogen derivatives of dianthranilide. <i>CrystEngComm</i> , 2020, 22, 5389-5399.	2.6	6
4	Synthesis, crystal structure and biological activity of novel analogues of tricyclic drugs. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2020, 30, 127493.	2.2	8
5	Unsymmetrically-Substituted 5,12-dihydrodibenzo[b,f][1,4]diazocine-6,11-dione Scaffoldâ€”A Useful Tool for Bioactive Molecules Design. <i>Molecules</i> , 2020, 25, 2855.	3.8	4
6	Unsymmetrically Substituted Dibenzo[b,f][1,5]-diazocine-6,12(5H,11H)dioneâ€”A Convenient Scaffold for Bioactive Molecule Design. <i>Molecules</i> , 2020, 25, 906.	3.8	8
7	Novel (S)-1,3,4,12a-tetrahydropyrazino[2,1-c][1,4]benzodiazepine-6,12(2H,11H)-dione derivatives: Selective inhibition of MV-4-11 biphenotypic B myelomonocytic leukemia cellsâ€™ growth is accompanied by reactive oxygen species overproduction and apoptosis. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2018, 28, 618-625.	2.2	14
8	(S)-2-(4-Chlorobenzoyl)-1,2,3,4-tetrahydrobenzo[e]pyrazino[1,2-a][1,4]diazepine-6,12(11H,12aH)-dioneâ€”Synthesis and Crystallographic Studies. <i>MolBank</i> , 2017, 2017, M964.	0.5	8
9	Recent advances in the synthesis and applications of oxazolo[5,4-d]pyrimidines (microreview). <i>Chemistry of Heterocyclic Compounds</i> , 2016, 52, 782-784.	1.2	4
10	The Key Role of the Nonchelating Conformation of the Benzylidene Ligand on the Formation and Initiation of Hoveydaâ€™Grubbs Metathesis Catalysts. <i>Chemistry - A European Journal</i> , 2015, 21, 10322-10325.	3.3	15