Nikola BedekoviÄ

List of Publications by Year
in descending order

12	195	1162889 8	1199470 12
papers	citations	h-index	g-index

12	12	12	176
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Isostructural Halogen Exchange and Halogen Bonds: The Case of N-(4-Halogenobenzyl)-3-halogenopyridinium Halogenides. Crystal Growth and Design, 2022, 22, 1333-1344.	1.4	11
2	Conservation of the Hydrogen-Bonded Pyridone Homosynthon in Halogen-Bonded Cocrystals. Crystal Growth and Design, 2022, 22, 987-992.	1.4	13
3	Anticooperativity of Multiple Halogen Bonds and Its Effect on Stoichiometry of Cocrystals of Perfluorinated Iodobenzenes. Crystal Growth and Design, 2022, 22, 2644-2653.	1.4	14
4	Halogen-Bonded Cocrystals of 1,3,5-Triiodo-2,4,6-trifluorobenzene and Structural Isomers of Benzoylpyridine. Crystal Growth and Design, 2022, 22, 3981-3989.	1.4	6
5	The Amine Group as Halogen Bond Acceptor in Cocrystals of Aromatic Diamines and Perfluorinated Iodobenzenes. Crystals, 2021, 11, 529.	1.0	13
6	Tautomeric Equilibrium of an Asymmetric Î²-Diketone in Halogen-Bonded Cocrystals with Perfluorinated Iodobenzenes. Crystals, 2021, 11, 699.	1.0	7
7	Influence of intramolecular hydrogen bonding on structures and thermal stability of Cu(II) and Zn(II) Î²-diketonate adducts. Journal of Molecular Structure, 2021, 1246, 131130.	1.8	2
8	Crystal engineering strategies towards halogen-bonded metalâ€“organic multi-component solids: salts, cocrystals and salt cocrystals. CrystEngComm, 2021, 23, 3063-3083.	1.3	50
9	Evaluation of Halogenopyridinium Cations as Halogen Bond Donors. Crystal Growth and Design, 2021, 21, 6889-6901.	1.4	14
10	Cobaloximes as Building Blocks in Halogen-Bonded Cocrystals. Materials, 2020, 13, 2370.	1.3	4
11	Comparison of isomericmeta- andpara-diiodotetrafluorobenzene as halogen bond donors in crystal engineering. New Journal of Chemistry, 2018, 42, 10584-10591.	1.4	42
12	Aromatic versus Aliphatic Carboxyl Group as a Hydrogen Bond Donor in Salts and Cocrystals of an Asymmetric Diacid and Pyridine Derivatives. Crystal Growth and Design, 2017, 17, 5732-5743.	1.4	19