MichaÅ, KaÅºmierczak

List of Publications by Year
in descending order

12	129	1307594 7	1199594 12
papers	citations	h-index	g-index

12	12	12	166
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Compression and Thermal Expansion in Organic and Metalâ€“Organic Crystals: The Pressureâ€“Temperature Correspondence Rule. Crystal Growth and Design, 2021, 21, 2196-2204.	3.0	11
2	Hydrate vs Anhydrate under a Pressure-(De)stabilizing Effect of the Presence of Water in Solid Forms of Sulfamethoxazole. Crystal Growth and Design, 2021, 21, 6879-6888.	3.0	5
3	Kilobytes of kilopascals: high-pressure depositions of the Cambridge Structural Database. Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2021, 77, 1012-1020.	1.1	3
4	A new high-pressure benzocaine polymorph â€" towards understanding the molecular aggregation in crystals of an important active pharmaceutical ingredient (API). Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2020, 76, 56-64.	1.1	11
5	The shortest chalcogen...halogen contacts in molecular crystals. Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2019, 75, 865-869.	1.1	2
6	Volume and Pressure Effects for Solvation: The Case Study on Polymorphs of Neat Triiodoimidazole Replaced by Its Solvate. Crystal Growth and Design, 2016, 16, 3917-3923.	3.0	10
7	Most Frequent Organic Interactions Compressed in Toluene. Crystal Growth and Design, 2016, 16, 1435-1441.	3.0	31
8	Rare stoichiometry of carboxylâ€“carboxylate benzbetaine complexes: in vitro versus in silico. CrystEngComm, 2015, 17, 4143-4149.	2.6	2
9	Quantitative estimate of cohesion forces. CrystEngComm, 2015, 17, 9423-9430.	2.6	18
10	Spectroscopic, structural and theoretical investigation of bis(4-trimethylammoniumbenzoate) hydroiodide hydrate. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2015, 136, 1149-1156.	3.9	5
11	Bimodal Distribution of the Shortest Intermolecular Contacts in Crystals of Organic Compounds. Crystal Growth and Design, 2014, 14, 2223-2229.	3.0	15
12	The Most Loose Crystals of Organic Compounds. Journal of Physical Chemistry C, 2013, 117, 1441-1446.	3.1	16