

Ritesh Dubey

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7756063/publications.pdf>

Version: 2024-02-01

13
papers

1,275
citations

687363

13
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

1528
citing authors

#	ARTICLE	IF	CITATIONS
1	Polymorphs, Salts, and Cocrystals: Whatâ€™s in a Name?. <i>Crystal Growth and Design</i> , 2012, 12, 2147-2152.	3.0	767
2	Strategy and Methodology in the Synthesis of Multicomponent Molecular Solids: The Quest for Higher Cocrystals. <i>Accounts of Chemical Research</i> , 2019, 52, 2210-2220.	15.6	85
3	Intermolecular atomâ€‘atom bonds in crystals â€‘ a chemical perspective. <i>IUCr</i> , 2015, 2, 159-160.	2.2	63
4	Four- and five-component molecular solids: crystal engineering strategies based on structural inequivalence. <i>IUCr</i> , 2016, 3, 96-101.	2.2	57
5	Structural landscape of benzoic acid: using experimental crystal structures of fluorobenzoic acids as a probe. <i>Chemical Communications</i> , 2012, 48, 9020.	4.1	51
6	Combinatorial selection of molecular conformations and supramolecular synthons in quercetin cocrystal landscapes: a route to ternary solids. <i>IUCr</i> , 2015, 2, 402-408.	2.2	45
7	Quaternary cocrystals: combinatorial synthetic strategies based on long-range synthon Aufbau modules (LSAM). <i>IUCr</i> , 2016, 3, 102-107.	2.2	40
8	Combinatorial Crystal Synthesis: Structural Landscape of Phloroglucinol:1,2â€‘bis(4â€‘pyridyl)ethylene and Phloroglucinol:Phenazine. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 13178-13182.	13.8	38
9	Structural landscape of the 1â€‘benzoic acidâ€‘isonicotinamide cocrystal. <i>Chemical Communications</i> , 2014, 50, 1181-1184.	4.1	36
10	Crystal landscape in the orcinol:4,4â€‘bipyridine system: synthon modularity, polymorphism and transferability of multipole charge density parameters. <i>IUCr</i> , 2014, 1, 8-18.	2.2	32
11	Combinatorial crystal synthesis of ternary solids based on 2-methylresorcinol. <i>CrystEngComm</i> , 2015, 17, 7866-7869.	2.6	25
12	Correction for Polymorphs, Salts and Cocrystals: Whatâ€™s in a Name?. <i>Crystal Growth and Design</i> , 2012, 12, 4290-4291.	3.0	17
13	Exploring the Crystal Structure Landscape with a Heterosynthon Module: Fluorobenzoic Acid:1,2- <i>Bis</i> (4-pyridyl)ethylene 2:1 Cocrystals. <i>Crystal Growth and Design</i> , 2015, 15, 489-496.	3.0	17