

CITATION REPORT

List of articles citing

Emerging role of primary heterogeneous nucleation in pharmaceutical crystallization

DOI: 10.1002/ddr.21622

Drug Development Research, 2020, 81, 3-22.

Source: <https://exaly.com/paper-pdf/75320232/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
12	Combining Surface Templating and Confinement for Controlling Pharmaceutical Crystallization. <i>Pharmaceutics</i> , 2020 , 12,	6.4	7
11	Role of Self-Assembled Surface Functionalization on Nucleation Kinetics and Oriented Crystallization of a Small-Molecule Drug: Batch and Thin-Film Growth of Aspirin as a Case Study. <i>ACS Applied Materials & Interfaces</i> , 2021 , 13, 15847-15856	9.5	2
10	Selective Crystallization of d-Mannitol Polymorphs Using Surfactant Self-Assembly. <i>Crystal Growth and Design</i> , 2021 , 21, 3928-3935	3.5	1
9	Application of Polymers as a Tool in Crystallization-A Review. <i>Polymers</i> , 2021 , 13,	4.5	4
8	Template design based on molecular and crystal structure similarity to regulate conformational polymorphism nucleation: the case of β -alkanedio-carb-oxy-lic acids. <i>IUCrJ</i> , 2021 , 8, 814-822	4.7	1
7	From Microdroplets to Microcrystals: Tunable Caffeine Particles by Spray Flash Evaporation. <i>Crystal Growth and Design</i> , 2021 , 21, 854-860	3.5	
6	Theory of Nucleation and Glass Formation. <i>Minerals, Metals and Materials Series</i> , 2022 , 153-178	0.3	
5	A critical review on thermodynamic and hydrodynamic modeling and simulation of liquid antisolvent crystallization of pharmaceutical compounds. <i>Journal of Molecular Liquids</i> , 2022 , 119663	6	1
4	Multistep Crystallization of Pharmaceutical Amorphous Nanoparticles via a Cognate Pathway of Oriented Attachment: Direct Evidence of Nonclassical Crystallization for Organic Molecules. <i>Nano Letters</i> ,	11.5	
3	Control of 11-Aza:4-X-SalA Cocrystal Polymorphs Using Heteroseeds That Switch On/Off Halogen Bonding. 2022 , 12, 1368		0
2	Role of Heteronucleants in Melt Crystallization of Crystalline Solid Dispersions.		0
1	Temperature cycling-induced formation of crystalline coatings. 2023 , 632, 122577		0