## Ann Newman

List of Publications by Year in descending order

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ΔΝΝ ΝΕνιμαν

#	Article	IF	CITATIONS
1	Pharmaceutical Cocrystals and Their Physicochemical Properties. Crystal Growth and Design, 2009, 9, 2950-2967.	3.0	1,248
2	Assessing the performance of amorphous solid dispersions. Journal of Pharmaceutical Sciences, 2012, 101, 1355-1377.	3.3	301
3	Analysis of Amorphous and Nanocrystalline Solids from Their X-Ray Diffraction Patterns. Pharmaceutical Research, 2006, 23, 2333-2349.	3.5	263
4	Characterization of amorphous API:Polymer mixtures using X-ray powder diffraction. Journal of Pharmaceutical Sciences, 2008, 97, 4840-4856.	3.3	181
5	A Solid-State Approach to Enable Early Development Compounds: Selection and Animsal Bioavailability Studies of an Itraconazole Amorphous Solid Dispersion. Journal of Pharmaceutical Sciences, 2010, 99, 3901-3922.	3.3	111
6	Interrelationships Between Structure and the Properties of Amorphous Solids of Pharmaceutical Interest. Journal of Pharmaceutical Sciences, 2017, 106, 5-27.	3.3	65
7	Coamorphous Active Pharmaceutical Ingredient–Small Molecule Mixtures: Considerations in the Choice of Coformers for Enhancing Dissolution and Oral Bioavailability. Journal of Pharmaceutical Sciences, 2018, 107, 5-17.	3.3	60
8	Critical Considerations for the Qualitative and Quantitative Determination of Processâ€Induced Disorder in Crystalline Solids. Journal of Pharmaceutical Sciences, 2014, 103, 2595-2604.	3.3	48
9	Commentary: Considerations in the Measurement of Glass Transition Temperatures of Pharmaceutical Amorphous Solids. AAPS PharmSciTech, 2020, 21, 26.	3.3	37
10	Amorphous solid dispersions: a robust platform to address bioavailability challenges. Therapeutic Delivery, 2015, 6, 247-261.	2.2	34
11	An Examination of Water Vapor Sorption by Multicomponent Crystalline and Amorphous Solids and Its Effects on Their Solid-State Properties. Journal of Pharmaceutical Sciences, 2019, 108, 1061-1080.	3.3	34
12	What We Need to Know about Solid-State Isothermal Crystallization of Organic Molecules from the Amorphous State below the Glass Transition Temperature. Molecular Pharmaceutics, 2020, 17, 1761-1777.	4.6	31
13	What Are the Important Factors That Influence API Crystallization in Miscible Amorphous API–Excipient Mixtures during Long-Term Storage in the Glassy State?. Molecular Pharmaceutics, 2022, 19, 378-391.	4.6	20