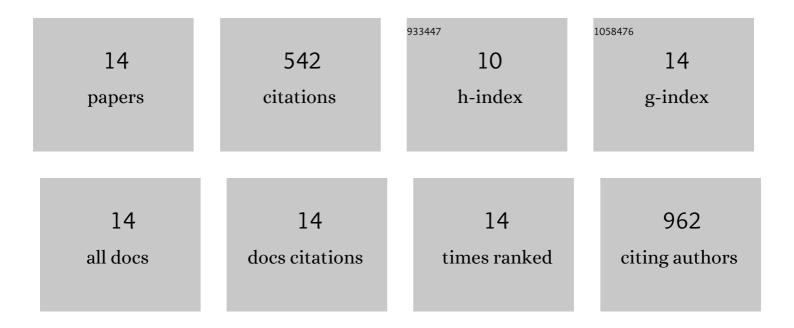
## Dhara Raijada

List of Publications by Year in descending order

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Πηνών Βνιινών

#	Article	IF	CITATIONS
1	Raman spectroscopy in pharmaceutical product design. Advanced Drug Delivery Reviews, 2015, 89, 3-20.	13.7	221
2	A Step Toward Development of Printable Dosage Forms for Poorly Soluble Drugs. Journal of Pharmaceutical Sciences, 2013, 102, 3694-3704.	3.3	85
3	Exploring the Solid-Form Landscape of Pharmaceutical Hydrates: Transformation Pathways of the Sodium Naproxen Anhydrate-Hydrate System. Pharmaceutical Research, 2013, 30, 280-289.	3.5	47
4	Integration of personalized drug delivery systems into digital health. Advanced Drug Delivery Reviews, 2021, 176, 113857.	13.7	44
5	Near-infrared chemical imaging (NIR-CI) of 3D printed pharmaceuticals. International Journal of Pharmaceutics, 2016, 515, 324-330.	5.2	28
6	Structural basis for the transformation pathways of the sodium naproxen anhydrate–hydrate system. IUCrJ, 2014, 1, 328-337.	2.2	26
7	Anhydrate to hydrate solid-state transformations of carbamazepine and nitrofurantoin in biorelevant media studied in situ using time-resolved synchrotron X-ray diffraction. European Journal of Pharmaceutics and Biopharmaceutics, 2016, 100, 119-127.	4.3	22
8	A high throughput platform for understanding the influence of excipients on physical and chemical stability. International Journal of Pharmaceutics, 2013, 453, 285-292.	5.2	15
9	Properties of the Sodium Naproxen-Lactose-Tetrahydrate Co-Crystal upon Processing and Storage. Molecules, 2016, 21, 509.	3.8	13
10	Interpreting the Disordered Crystal Structure of Sodium Naproxen Tetrahydrate. Crystal Growth and Design, 2013, 13, 3665-3671.	3.0	11
11	Dehydration of Nitrofurantoin Monohydrate during Melt Extrusion. Crystal Growth and Design, 2017, 17, 3707-3715.	3.0	10
12	Designing Printable Medicinal Products: Solvent System and Carrier‣ubstrate Screening. Chemical Engineering and Technology, 2014, 37, 1291-1296.	1.5	8
13	Miniaturized Approach for Excipient Selection During the Development of Oral Solid Dosage Form. Journal of Pharmaceutical Sciences, 2014, 103, 900-908.	3.3	7
14	Exploring the Complexity of Processing-Induced Dehydration during Hot Melt Extrusion Using In-Line Raman Spectroscopy. Pharmaceutics, 2020, 12, 116.	4.5	5