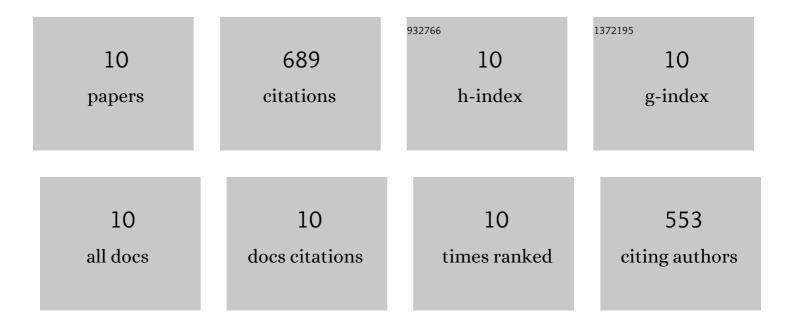
## Anagha Bhakay

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11913362/publications.pdf Version: 2024-02-01



ΔΝΛΟΗΛ ΒΗΛΚΛΥ

#	Article	IF	CITATIONS
1	Bioavailability Enhancement of Poorly Water-Soluble Drugs via Nanocomposites: Formulation–Processing Aspects and Challenges. Pharmaceutics, 2018, 10, 86.	2.0	140
2	Incorporation of Fenofibrate Nanoparticles Prepared by Melt Emulsification into Polymeric Films. Journal of Pharmaceutical Innovation, 2016, 11, 53-63.	1.1	18
3	Enhanced physical stabilization of fenofibrate nanosuspensions via wet co-milling with a superdisintegrant and an adsorbing polymer. European Journal of Pharmaceutics and Biopharmaceutics, 2015, 94, 372-385.	2.0	50
4	Enhanced recovery and dissolution of griseofulvin nanoparticles from surfactant-free nanocomposite microparticles incorporating wet-milled swellable dispersants. Drug Development and Industrial Pharmacy, 2014, 40, 1509-1522.	0.9	33
5	Redispersible fast dissolving nanocomposite microparticles of poorly water-soluble drugs. International Journal of Pharmaceutics, 2014, 461, 367-379.	2.6	53
6	Recovery of BCS Class II drugs during aqueous redispersion of core–shell type nanocomposite particles produced via fluidized bed coating. Powder Technology, 2013, 236, 221-234.	2.1	53
7	Fast drying of biocompatible polymer films loaded with poorly water-soluble drug nano-particles via low temperature forced convection. International Journal of Pharmaceutics, 2013, 455, 93-103.	2.6	46
8	Using USP I and USP IV for Discriminating Dissolution Rates of Nano- and Microparticle-Loaded Pharmaceutical Strip-Films. AAPS PharmSciTech, 2012, 13, 1473-1482.	1.5	59
9	Preparation and characterization of hydroxypropyl methyl cellulose films containing stable BCS Class II drug nanoparticles for pharmaceutical applications. International Journal of Pharmaceutics, 2012, 423, 496-508.	2.6	138
10	Novel aspects of wet milling for the production of microsuspensions and nanosuspensions of poorly water-soluble drugs. Drug Development and Industrial Pharmacy, 2011, 37, 963-976.	0.9	99