

# Manoj Krishnan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1581068/publications.pdf>

Version: 2024-02-01

9  
papers

154  
citations

1937685

4  
h-index

1872680

6  
g-index

9  
all docs

9  
docs citations

9  
times ranked

206  
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhancement of dissolution rate and bioavailability of aceclofenac: A chitosan-based solvent change approach. <i>International Journal of Pharmaceutics</i> , 2008, 350, 279-290.	5.2	75
2	Preparation, In vitro, preclinical and clinical evaluations of once daily sustained release tablets of aceclofenac. <i>Archives of Pharmacal Research</i> , 2007, 30, 222-234.	6.3	47
3	Chitosan and Enteric Polymer Based Once Daily Sustained Release Tablets of Aceclofenac: In Vitro and In Vivo Studies. <i>AAPS PharmSciTech</i> , 2008, 9, 651-9.	3.3	17
4	Molecular dynamics and the translational-rotational coupling of an ionically conducting glass-former: amlodipine besylate. <i>RSC Advances</i> , 2018, 8, 20630-20636.	3.6	9
5	Formulation and evaluation of a smart drug delivery system of 5-fluorouracil for pH-sensitive chemotherapy. <i>Heliyon</i> , 2022, 8, e09926.	3.2	5
6	Study of the effect of pvp k30 in the enhancement of solubility of telmisartan by polymer assisted crystal agglomeration using polymer enriched bridging liquid technique. <i>International Journal of Research in Pharmaceutical Sciences</i> , 2019, 10, 2290-2299.	0.1	1
7	DEVELOPMENT OF NOVEL NANOTRANSFERSOMAL GEL FOR THE INTRANASAL DELIVERY OF ROPINIROLE HYDROCHLORIDE FOR THE EFFECTIVE MANAGEMENT OF PARKINSONISM. <i>International Research Journal of Pharmacy</i> , 2019, 10, 137-143.	0.2	0
8	Development of novel bioadhesive niosomal formulation for the transcorneal delivery of moxifloxacin hydrochloride in the treatment of corneal ulcer. <i>International Journal of Research in Pharmaceutical Sciences</i> , 2019, 10, 1874-1882.	0.1	0
9	Development, characterization and solubility enhancement of poorly water soluble drug telmisartan by polymer enriched bridging liquid technique using peg 4000 as hydrophilic polymer. <i>International Journal of Research in Pharmaceutical Sciences</i> , 2019, 10, 2234-2241.	0.1	0