

# Saundray Raj Soni

## List of Publications by Year in descending order

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10  
papers

264  
citations

1040056

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h-index

1372567

10  
g-index

10  
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10  
docs citations

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times ranked

425  
citing authors

#	ARTICLE	IF	CITATIONS
1	In Situ Silver Nanowire Deposited Cross-Linked Carboxymethyl Cellulose: A Potential Transdermal Anticancer Drug Carrier. <i>ACS Applied Materials &amp; Interfaces</i> , 2017, 9, 36583-36595.	8.0	65
2	Screening, crystal structures and solubility studies of a series of multidrug salt hydrates and cocrystals of fenamic acids with trimethoprim and sulfamethazine. <i>Journal of Molecular Structure</i> , 2020, 1199, 127028.	3.6	43
3	Exploring pullulan-poly(vinyl alcohol) interpenetrating network microspheres as controlled release drug delivery device. <i>Carbohydrate Polymers</i> , 2017, 174, 812-822.	10.2	34
4	Enhanced Solubility of Telmisartan Phthalic Acid Cocrystals within the pH Range of a Systemic Absorption Site. <i>ACS Omega</i> , 2018, 3, 15380-15388.	3.5	28
5	Therapeutically Effective Controlled Release Formulation of Pirfenidone from Nontoxic Biocompatible Carboxymethyl Pullulan-Poly(vinyl alcohol) Interpenetrating Polymer Networks. <i>ACS Omega</i> , 2018, 3, 11993-12009.	3.5	25
6	Multidrug salt forms of norfloxacin with non-steroidal anti-inflammatory drugs: solubility and membrane permeability studies. <i>CrystEngComm</i> , 2018, 20, 6420-6429.	2.6	23
7	Biopolymeric pH-responsive fluorescent gel for in-vitro and in-vivo colon specific delivery of metronidazole and ciprofloxacin. <i>European Polymer Journal</i> , 2019, 114, 255-264.	5.4	18
8	Synthesis and characterization of a non-cytotoxic and biocompatible acrylamide grafted pullulan " Application in pH responsive controlled drug delivery. <i>International Journal of Biological Macromolecules</i> , 2018, 120, 753-762.	7.5	15
9	In vitro and in vivo evaluation of pirfenidone loaded acrylamide grafted pullulan-poly(vinyl alcohol) interpenetrating polymer networks. <i>Carbohydrate Polymers</i> , 2018, 202, 288-298.	10.2	11
10	Synthesis of a novel copolymer using glycogen and poly(lactide) as a carrier of dual drugs "ornidazole and ofloxacin. <i>Journal of Polymer Science Part A</i> , 2019, 57, 1697-1703.	2.3	2