

# Chengyun Yan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/562442/publications.pdf>

Version: 2024-02-01

10  
papers

204  
citations

1040056

9  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

353  
citing authors

#	ARTICLE	IF	CITATIONS
1	Design of a Novel Nucleus-Targeted NLS-KALA-SA Nanocarrier to Delivery Poorly Water-Soluble Anti-Tumor Drug for Lung Cancer Treatment. <i>Journal of Pharmaceutical Sciences</i> , 2021, 110, 2432-2441.	3.3	13
2	Caproyl-Modified G2 PAMAM Dendrimer (G2-AC) Nanocomplexes Increases the Pulmonary Absorption of Insulin. <i>AAPS PharmSciTech</i> , 2019, 20, 298.	3.3	11
3	The inhibiting role of hydroxypropylmethylcellulose acetate succinate on piperine crystallization to enhance its dissolution from its amorphous solid dispersion and permeability. <i>RSC Advances</i> , 2019, 9, 39523-39531.	3.6	12
4	5Î²-Cholanic Acid/Glycol Chitosan Self-Assembled Nanoparticles (5Î²-CHA/GC-NPs) for Enhancing the Absorption of FDs and Insulin by Rat Intestinal Membranes. <i>AAPS PharmSciTech</i> , 2019, 20, 30.	3.3	7
5	Tat-Tagged and Folate-Modified N-Succinyl-chitosan (Tat-Suc-FA) Self-assembly Nanoparticle for Therapeutic Delivery OCX-011 to A549 Cells. <i>Molecular Pharmaceutics</i> , 2017, 14, 1898-1905.	4.6	15
6	Improved intestinal absorption of water-soluble drugs by acetylation of G2 PAMAM dendrimer nanocomplexes in rat. <i>Drug Delivery and Translational Research</i> , 2017, 7, 408-415.	5.8	9
7	Improved tumor targetability of Tat-conjugated PAMAM dendrimers as a novel nanosized anti-tumor drug carrier. <i>Drug Development and Industrial Pharmacy</i> , 2015, 41, 617-622.	2.0	19
8	In Vivo Biodistribution for Tumor Targeting of 5-Fluorouracil (5-FU) Loaded N-succinyl-chitosan (Suc-Chi) Nanoparticles. <i>Yakugaku Zasshi</i> , 2010, 130, 801-804.	0.2	24
9	Nanoparticles of 5-fluorouracil (5-FU) loaded N-succinyl-chitosan (Suc-Chi) for cancer chemotherapy: preparation, characterization in vitro drug release and anti-tumour activity. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 58, 1177-1181.	2.4	31
10	Preparation of N-Succinyl-chitosan and Their Physical-Chemical Properties as a Novel Excipient. <i>Yakugaku Zasshi</i> , 2006, 126, 789-793.	0.2	63