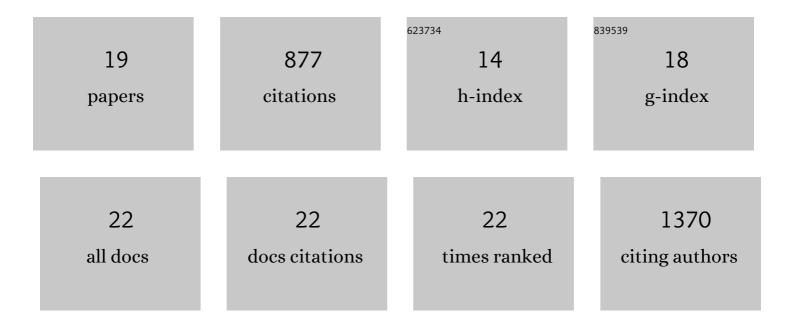
Xiuying Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8467119/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The upregulated intestinal folate transporters direct the uptake of ligand-modified nanoparticles for enhanced oral insulin delivery. Acta Pharmaceutica Sinica B, 2022, 12, 1460-1472.	12.0	18
2	Probing Neuropeptide Volume Transmission In Vivo by Simultaneous Nearâ€Infrared Lightâ€Triggered Release and Optical Sensing**. Angewandte Chemie - International Edition, 2022, 61, .	13.8	14
3	Nanotransducers for wireless neuromodulation. Matter, 2021, 4, 1484-1510.	10.0	20
4	Reversibly Modulating the Blood–Brain Barrier by Laser Stimulation of Molecular-Targeted Nanoparticles. Nano Letters, 2021, 21, 9805-9815.	9.1	49
5	Nearâ€Infrared Light Triggeredâ€Release in Deep Brain Regions Using Ultraâ€photosensitive Nanovesicles. Angewandte Chemie, 2020, 132, 8686-8693.	2.0	6
6	Nearâ€Infrared Light Triggeredâ€Release in Deep Brain Regions Using Ultraâ€photosensitive Nanovesicles. Angewandte Chemie - International Edition, 2020, 59, 8608-8615.	13.8	36
7	Investigation of PPIX-Lipo-MnO2 to enhance photodynamic therapy by improving tumor hypoxia. Materials Science and Engineering C, 2019, 104, 109979.	7.3	46
8	Rock the nucleus: significantly enhanced nuclear membrane permeability and gene transfection by plasmonic nanobubble induced nanomechanical transduction. Chemical Communications, 2018, 54, 2479-2482.	4.1	19
9	Functional nanoparticles exploit the bile acid pathway to overcome multiple barriers of the intestinal epithelium for oral insulin delivery. Biomaterials, 2018, 151, 13-23.	11.4	175
10	Ultrafast Pulsed Laser Induced Nanocrystal Transformation in Colloidal Plasmonic Vesicles. Advanced Optical Materials, 2018, 6, 1800726.	7.3	10
11	Ultrafast Nearâ€Infrared Lightâ€Triggered Intracellular Uncaging to Probe Cell Signaling. Advanced Functional Materials, 2017, 27, 1605778.	14.9	31
12	Understanding the Collective Optical Properties of Complex Plasmonic Vesicles. Advanced Optical Materials, 2017, 5, 1700403.	7.3	16
13	Lipid-Based Formulations for Oral Drug Delivery: Effects on Drug Absorption and Metabolism. Current Drug Metabolism, 2015, 16, 200-210.	1.2	10
14	Orally active-targeted drug delivery systems for proteins and peptides. Expert Opinion on Drug Delivery, 2014, 11, 1435-1447.	5.0	34
15	Comparative study of Pluronic® F127-modified liposomes and chitosan-modified liposomes for mucus penetration and oral absorption of cyclosporine A in rats. International Journal of Pharmaceutics, 2013, 449, 1-9.	5.2	115
16	Intestinal mucosa permeability following oral insulin delivery using core shell corona nanolipoparticles. Biomaterials, 2013, 34, 9678-9687.	11.4	137
17	Pluronic F127-modified liposome-containing tacrolimus–cyclodextrin inclusion complexes: improved solubility, cellular uptake and intestinal penetration. Journal of Pharmacy and Pharmacology, 2013, 65, 1107-1117.	2.4	47
18	Novel mucus-penetrating liposomes as a potential oral drug delivery system: preparation, in vitro characterization, and enhanced cellular uptake. International Journal of Nanomedicine, 2011, 6, 3151.	6.7	89

#	Article	IF	CITATIONS
19	Probing Neuropeptide Volume Transmission In Vivo by Simultaneous Nearâ€Infrared Light Triggered Release and Optical Sensing. Angewandte Chemie, 0, , .	2.0	1