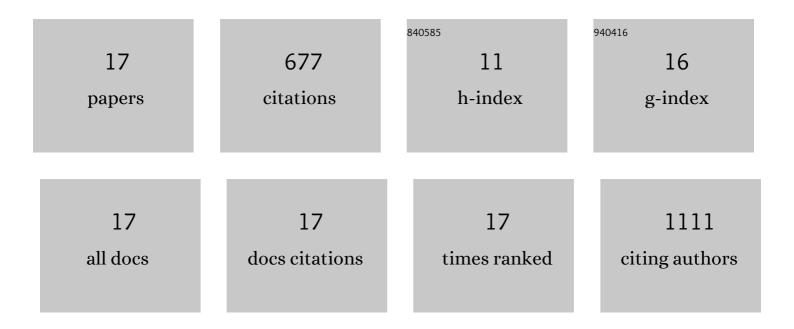
Jianyong Sheng

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8312422/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Non-covalent assembly of albumin nanoparticles by hydroxyl radical: A possible mechanism of the nab technology and a one-step green method to produce protein nanocarriers. Chemical Engineering Journal, 2021, 404, 126362.	6.6	11
2	Coadministration with Tea Polyphenols Enhances the Neuroprotective Effect of Defatted Walnut Meal Hydrolysate against Scopolamine-Induced Learning and Memory Deficits in Mice. Journal of Agricultural and Food Chemistry, 2020, 68, 751-758.	2.4	14
3	Combining IL-2-based immunotherapy with commensal probiotics produces enhanced antitumor immune response and tumor clearance. , 2020, 8, e000973.		65
4	Cationic Nanoliposomes Efficiently Delivering Phenylethyl Resorcinol Produce Enhanced Skin Lightening Effect. Nano LIFE, 2020, 10, 2040009.	0.6	1
5	Multifunctional hierarchical mesoporous silica and black phosphorus nanohybrids as chemo-photothermal synergistic agents for enhanced cancer therapy. Nanoscale, 2020, 12, 12578-12588.	2.8	19
6	Mesoporous silica nanospheres as nanocarriers for poorly soluble drug itraconazole with high loading capacity and enhanced bioavailability. Microporous and Mesoporous Materials, 2020, 305, 110389.	2.2	21
7	Nanoliposomes codelivering bioactive peptides produce enhanced anti-aging effect in human skin. Journal of Drug Delivery Science and Technology, 2020, 57, 101693.	1.4	17
8	Combination Therapy of TGF- $\hat{1}^2$ Blockade and Commensal-derived Probiotics Provides Enhanced Antitumor Immune Response and Tumor Suppression. Theranostics, 2019, 9, 4115-4129.	4.6	59
9	The effect of Longan Arillus extract on enhancing oral absorption of bioactive peptides derived from defatted walnut meal hydrolysates. Journal of Functional Foods, 2019, 57, 309-316.	1.6	4
10	Antioxidative Effects and Mechanism Study of Bioactive Peptides from Defatted Walnut (<i>Juglans) Tj ETQq0 0</i>	0 rgBT /Ov 2:4	verlock 10 Tf
11	Preparation of defatted walnut meal hydrolysate-loaded enteric-coated pellets with enhanced oral absorption efficiency. Journal of Drug Delivery Science and Technology, 2018, 46, 207-214.	1.4	6

	absorption enciency. Journal of Drug Delivery Science and Technology, 2016, 40, 207-214.		
12	Effects of borneol on the pharmacokinetics of 9-nitrocamptothecin encapsulated in PLGA nanoparticles with different size via oral administration. Drug Delivery, 2016, 23, 3417-3423.	2.5	18
13	Enhancing insulin oral absorption by using mucoadhesive nanoparticles loaded with LMWP-linked insulin conjugates. Journal of Controlled Release, 2016, 233, 181-190.	4.8	120
14	<i>N</i> -Trimethyl Chitosan Chloride-Coated PLGA Nanoparticles Overcoming Multiple Barriers to Oral Insulin Absorption. ACS Applied Materials & amp; Interfaces, 2015, 7, 15430-15441.	4.0	172
15	CPP Mediated Insulin Delivery: Current Status and Promising Future. Current Pharmaceutical Biotechnology, 2014, 15, 240-255.	0.9	6
16	The use of low molecular weight protamine chemical chimera to enhance monomeric insulin intestinal absorption. Biomaterials, 2013, 34, 7733-7743.	5.7	59
17	Overcoming oral insulin delivery barriers: application of cell penetrating peptide and silica-based nanoporous composites. Frontiers of Chemical Science and Engineering, 2013, 7, 9-19.	2.3	20