

Ziling Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11191954/publications.pdf>

Version: 2024-02-01

9
papers

641
citations

1163117
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1474206
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all docs

9
docs citations

9
times ranked

850
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhancement of Curcumin Bioavailability by Encapsulation in Sophorolipid-Coated Nanoparticles: An In Vitro and in Vivo Study. <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 1488-1497.	5.2	161
2	Improved bioavailability of curcumin in liposomes prepared using a pH-driven, organic solvent-free, easily scalable process. <i>RSC Advances</i> , 2017, 7, 25978-25986.	3.6	152
3	Improving curcumin solubility and bioavailability by encapsulation in saponin-coated curcumin nanoparticles prepared using a simple pH-driven loading method. <i>Food and Function</i> , 2018, 9, 1829-1839.	4.6	144
4	Hybrid liposomes composed of amphiphilic chitosan and phospholipid: Preparation, stability and bioavailability as a carrier for curcumin. <i>Carbohydrate Polymers</i> , 2017, 156, 322-332.	10.2	90
5	Gastrointestinal Fate of Fluid and Gelled Nutraceutical Emulsions: Impact on Proteolysis, Lipolysis, and Quercetin Bioaccessibility. <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 9087-9096.	5.2	44
6	Novel folated pluronic F127 modified liposomes for delivery of curcumin: preparation, release, and cytotoxicity. <i>Journal of Microencapsulation</i> , 2020, 37, 220-229.	2.8	20
7	Liposomes consisting of pluronic F127 and phospholipid: Effect of matrix on morphology, stability and curcumin delivery. <i>Journal of Dispersion Science and Technology</i> , 2020, 41, 207-213.	2.4	16
8	Effect of dynamic high pressure microfluidization on structure and stability of pluronic F127 modified liposomes. <i>Journal of Dispersion Science and Technology</i> , 2019, 40, 982-989.	2.4	13
9	Effect of pluronic block composition on the structure, stability, and cytotoxicity of liposomes. <i>Journal of Dispersion Science and Technology</i> , 2021, 42, 1651-1659.	2.4	1