

Lingbing Li

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

357
citations

840776

11
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

572
citing authors

#	ARTICLE	IF	CITATIONS
1	Preparation and properties of mixed micelles made of Pluronic polymer and PEG-PE. <i>Journal of Colloid and Interface Science</i> , 2008, 317, 326-331.	9.4	58
2	Linear dendritic block copolymer for drug and gene delivery. <i>Materials Science and Engineering C</i> , 2016, 62, 943-959.	7.3	46
3	The application of prodrug-based nano-drug delivery strategy in cancer combination therapy. <i>Colloids and Surfaces B: Biointerfaces</i> , 2016, 146, 482-489.	5.0	45
4	Co-delivery of paclitaxel and doxorubicin using mixed micelles based on the redox sensitive prodrugs. <i>Colloids and Surfaces B: Biointerfaces</i> , 2019, 175, 126-135.	5.0	32
5	Redox-responsive nanoparticles based on Chondroitin Sulfate and Docetaxel prodrug for tumor targeted delivery of Docetaxel. <i>Carbohydrate Polymers</i> , 2021, 255, 117393.	10.2	31
6	Redox- and MMP-2-sensitive drug delivery nanoparticles based on gelatin and albumin for tumor targeted delivery of paclitaxel. <i>Materials Science and Engineering C</i> , 2020, 114, 111006.	7.3	28
7	The development of stimuli-responsive polymeric micelles for effective delivery of chemotherapeutic agents. <i>Journal of Drug Targeting</i> , 2018, 26, 753-765.	4.4	26
8	Recent progresses in bioadhesive microspheres via transmucosal administration. <i>Colloids and Surfaces B: Biointerfaces</i> , 2016, 140, 361-372.	5.0	23
9	Cysteine modified and bile salt based micelles: Preparation and application as an oral delivery system for paclitaxel. <i>Colloids and Surfaces B: Biointerfaces</i> , 2015, 128, 165-171.	5.0	19
10	The construction and characterization of hybrid paclitaxel-in-micelle-in-liposome systems for enhanced oral drug delivery. <i>Colloids and Surfaces B: Biointerfaces</i> , 2017, 160, 572-580.	5.0	17
11	Preparation and <i>in vitro</i> evaluation of amphiphilic paclitaxel small molecule prodrugs and enhancement of oral absorption. <i>European Journal of Medicinal Chemistry</i> , 2021, 215, 113276.	5.5	12
12	Preparation of sodium cholate-based micelles through non-covalent π -bonding interaction and application as oral delivery systems for paclitaxel. <i>Drug Delivery</i> , 2016, 23, 2555-2565.	5.7	9
13	Preparation and evaluation of highly biocompatible nanogels with pH-sensitive charge-convertible capability based on doxorubicin prodrug. <i>Materials Science and Engineering C</i> , 2019, 98, 161-176.	7.3	8
14	A novel multifunctional nanoparticles formed by molecular recognition between AS1411 aptamer and redox-responsive paclitaxel-nucleoside analogue prodrug for combination treatment of β -lapachone and paclitaxel. <i>Colloids and Surfaces B: Biointerfaces</i> , 2022, 212, 112345.	5.0	3