

Jie Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/557731/publications.pdf>

Version: 2024-02-01

22
papers

383
citations

687363

13
h-index

794594

19
g-index

22
all docs

22
docs citations

22
times ranked

434
citing authors

#	ARTICLE	IF	CITATIONS
1	GRP78-targeted and doxorubicin-loaded nanodroplets combined with ultrasound: a potential novel theranostics for castration-resistant prostate cancer. <i>Drug Delivery</i> , 2022, 29, 203-213.	5.7	9
2	Utilizing RNA nanotechnology to construct negatively charged and ultrasound-responsive nanodroplets for targeted delivery of siRNA. <i>Drug Delivery</i> , 2022, 29, 316-327.	5.7	9
3	Dual-responsive nanodroplets combined with ultrasound-targeted microbubble destruction suppress tumor growth and metastasis via autophagy blockade. <i>Journal of Controlled Release</i> , 2022, 343, 66-77.	9.9	18
4	Preparation and evaluation of the anti-cancer properties of RGD-modified curcumin-loaded chitosan/perfluorohexane nanocapsules in vitro. <i>Heliyon</i> , 2022, 8, e09931.	3.2	8
5	Stiffness Could be a Predictor of <scp>AJCC</scp> Prognostic Stage Groups in Preoperative Invasive Ductal Carcinoma. <i>Journal of Ultrasound in Medicine</i> , 2021, 40, 2665-2674.	1.7	1
6	Value of the color Doppler imaging mode in improving physiciansâ€™ diagnostic performance in patients with mid-ureteric stones larger than 5Âmm: a retrospective study. <i>Urolithiasis</i> , 2021, 49, 463-469.	2.0	1
7	Echogenic, Ultrasound-Sensitive Chitosan Nanodroplets for Spatiotemporally Controlled DKK-2 Gene Delivery to Prostate Cancer Cells. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 421-432.	6.7	6
8	Ultrasound-responsive highly biocompatible nanodroplets loaded with doxorubicin for tumor imaging and treatment <i>inÂvivo</i>. <i>Drug Delivery</i> , 2020, 27, 469-481.	5.7	16
9	<p>pH- and Ultrasound-Responsive Paclitaxel-Loaded Carboxymethyl Chitosan Nanodroplets for Combined Imaging and Synergistic Chemoradiotherapy</p>. <i>International Journal of Nanomedicine</i> , 2020, Volume 15, 537-552.	6.7	23
10	UTMD inhibit EMT of breast cancer through the ROS/miR-200c/ZEB1 axis. <i>Scientific Reports</i> , 2020, 10, 6657.	3.3	24
11	<p>Ultrasound Mediated Destruction of LMW-HA-Loaded and Folate-Conjugated Nanobubble for TAM Targeting and Reeducation</p>. <i>International Journal of Nanomedicine</i> , 2020, Volume 15, 1967-1981.	6.7	16
12	Development of novel ST68/PLA-PEG stabilized ultrasound nanobubbles for potential tumor imaging and theranostic. <i>Ultrasonics</i> , 2019, 99, 105947.	3.9	19
13	Charge-conversion and ultrasound-responsive O-carboxymethyl chitosan nanodroplets for controlled drug delivery. <i>Nanomedicine</i> , 2019, 14, 2549-2565.	3.3	33
14	Biocompatible Chitosan Nanobubbles for Ultrasound-Mediated Targeted Delivery of Doxorubicin. <i>Nanoscale Research Letters</i> , 2019, 14, 24.	5.7	42
15	The Value of Shadowing and the Twinkling Artifact in the Diagnosis of Ureteral Stones: A Single-center Study. <i>Urology</i> , 2019, 126, 39-44.	1.0	4
16	J-Aggregation of Perylene Diimides in Silica Nanocapsules for Stable Near-Infrared Photothermal Conversion. <i>ACS Applied Bio Materials</i> , 2019, 2, 1569-1577.	4.6	18
17	New FH peptide-modified ultrasonic nanobubbles for delivery of doxorubicin to cancer-associated fibroblasts. <i>Nanomedicine</i> , 2019, 14, 2957-2971.	3.3	13
18	Quantitative Evaluation of the Effects of Urinary Stone Composition and Size on Color Doppler Twinkling Artifact: A Phantom Study. <i>Journal of Ultrasound in Medicine</i> , 2017, 36, 733-740.	1.7	20

#	ARTICLE	IF	CITATIONS
19	Development of a novel folate-modified nanobubbles with improved targeting ability to tumor cells. <i>Ultrasonics Sonochemistry</i> , 2017, 37, 235-243.	8.2	27
20	Ultrasound elastographic evaluation of the median nerve in hemodialysis with carpal tunnel syndrome. <i>Journal of Medical Ultrasonics (2001)</i> , 2017, 44, 123-131.	1.3	18
21	Influence of tumor cell lines derived from different tissue on sonoporation efficiency under ultrasound microbubble treatment. <i>Ultrasonics Sonochemistry</i> , 2017, 38, 598-603.	8.2	27
22	Systematic Analysis of Factors Related to Display of the Twinkling Artifact by a Phantom. <i>Journal of Ultrasound in Medicine</i> , 2011, 30, 1449-1457.	1.7	31