

Î±-Conotoxin ImI-modified polymeric micelles as potent docetaxel delivery to Î±7-nAChR overexpressed non-sm

Drug Delivery

25, 493-503

DOI: 10.1080/10717544.2018.1436097

Citation Report

#	ARTICLE	IF	CITATIONS
1	Functional paclitaxel plus honokiol micelles destroying tumour metastasis in treatment of non-small-cell lung cancer. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2018, 46, 1154-1169.	1.9	19
2	Emerging trends in the novel drug delivery approaches for the treatment of lung cancer. <i>Chemico-Biological Interactions</i> , 2019, 309, 108720.	1.7	253
3	Development of R ⁸ modified epirubicin- α -dihydroartemisinin liposomes for treatment of non-small-cell lung cancer. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2019, 47, 1947-1960.	1.9	37
4	Alpha7 nicotinic acetylcholine receptors in lung inflammation and carcinogenesis: Friends or foes?. <i>Journal of Cellular Physiology</i> , 2019, 234, 14666-14679.	2.0	37
5	Acetylcholine signaling system in progression of lung cancers. , 2019, 194, 222-254.		80
6	Tirapazamine-embedded polyplatinum(^{iv}) complex: a prodrug combo for hypoxia-activated synergistic chemotherapy. <i>Biomaterials Science</i> , 2020, 8, 694-701.	2.6	26
7	Concepts of nanotechnology in nanomedicine: From discovery to applications. , 2020, , 171-209.		4
8	$\hat{1}\pm$ O-Conotoxin GeXIVA Inhibits the Growth of Breast Cancer Cells via Interaction with $\hat{1}\pm$ 9 Nicotine Acetylcholine Receptors. <i>Marine Drugs</i> , 2020, 18, 195.	2.2	20
9	Clinical applications of nanomedicines in lung cancer treatment. <i>Acta Biomaterialia</i> , 2021, 121, 134-142.	4.1	42
10	Current role of nanoparticles in the treatment of lung cancer. <i>Journal of Clinical and Translational Research</i> , 0, , .	0.3	17
11	Cysteine [2,4] Disulfide Bond as a New Modifiable Site of $\hat{1}\pm$ -Conotoxin TxIB. <i>Marine Drugs</i> , 2021, 19, 119.	2.2	3
12	Transcriptome Analysis of Ivosidenib-Mediated Inhibitory Functions on Non-Small Cell Lung Cancer. <i>Frontiers in Oncology</i> , 2021, 11, 626605.	1.3	2
13	Micelles in Cancer Therapy: An Update on Preclinical and Clinical Status. <i>Recent Patents on Nanotechnology</i> , 2022, 16, 283-294.	0.7	7
14	Evaluation of the Physicochemical Properties, Pharmacokinetics, and In Vitro Anticancer Effects of Docetaxel and Osthol Encapsulated in Methoxy Poly(ethylene glycol)-b-Poly(caprolactone) Polymeric Micelles. <i>International Journal of Molecular Sciences</i> , 2021, 22, 231.	1.8	11
15	Current role of nanoparticles in the treatment of lung cancer. <i>Journal of Clinical and Translational Research</i> , 2021, 7, 140-155.	0.3	16
16	Smart Nanotherapeutics and Lung Cancer. <i>Pharmaceutics</i> , 2021, 13, 1972.	2.0	28
17	A Review on the Antidiabetic and Anticancer Activities of <i>Conus</i> Venom Peptides. <i>Journal of Biologically Active Products From Nature</i> , 2021, 11, 413-441.	0.1	1
18	Expanding the arsenal against pulmonary diseases using surface-functionalized polymeric micelles: breakthroughs and bottlenecks. <i>Nanomedicine</i> , 2022, 17, 881-911.	1.7	18

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19	Nanostructures for drug delivery in respiratory diseases therapeutics: Revision of current trends and its comparative analysis. <i>Journal of Drug Delivery Science and Technology</i> , 2022, 70, 103219.	1.4	16
20	The crucial role of LncRNA MIR210HG involved in the regulation of human cancer and other disease. <i>Clinical and Translational Oncology</i> , 2023, 25, 137-150.	1.2	1
21	A spotlight on alkaloid nanoformulations for the treatment of lung cancer. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	5
22	Nicotinic acetylcholine receptor subtype expression, function, and pharmacology: Therapeutic potential of α -conotoxins. <i>Pharmacological Research</i> , 2023, 191, 106747.	3.1	3
24	Nano-mediated strategy for targeting and treatment of non-small cell lung cancer (NSCLC). <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2023, 396, 2769-2792.	1.4	2