

# Paclitaxel-Loaded PEG-PE“Based Micellar Nanoprep Landscape Phage Fusion Protein Enhance Apoptosis and

Molecular Cancer Therapeutics

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Beyond phage display: non-traditional applications of the filamentous bacteriophage as a vaccine carrier, therapeutic biologic, and bioconjugation scaffold. <i>Frontiers in Microbiology</i> , 2015, 6, 755.	1.5	82
3	Doxorubicin and siRNA Codelivery via Chitosan-Coated pH-Responsive Mixed Micellar Polyplexes for Enhanced Cancer Therapy in Multidrug-Resistant Tumors. <i>Molecular Pharmaceutics</i> , 2016, 13, 4179-4190.	2.3	83
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5	Synthesis, characterization and radiolabeling of polymeric nano-micelles as a platform for tumor delivering. <i>Biomedicine and Pharmacotherapy</i> , 2017, 89, 268-275.	2.5	41
6	PEGylation rate influences peptide-based nanoparticles mediated siRNA delivery in vitro and in vivo. <i>Journal of Controlled Release</i> , 2017, 256, 79-91.	4.8	38
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8	A water-soluble nucleolin aptamer-paclitaxel conjugate for tumor-specific targeting in ovarian cancer. <i>Nature Communications</i> , 2017, 8, 1390.	5.8	192
9	Study on release of naproxen and metformin encapsulated in biopolymer-inorganic mesoporous matrices as controlled drug-delivery systems. <i>Microporous and Mesoporous Materials</i> , 2017, 244, 291-300.	2.2	12
10	Nanomicelles in Diagnosis and Drug Delivery. <i>Journal of Drug Targeting</i> , 2017, 26, 45-58.		13
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15	Phage-based Nanomedicines as New Immune Therapeutic Agents for Breast Cancer. <i>Current Pharmaceutical Design</i> , 2018, 24, 1195-1203.	0.9	6
16	Landscape Phage: Evolution from Phage Display to Nanobiotechnology. <i>Viruses</i> , 2018, 10, 311.	1.5	40
17	PEGylation: a promising strategy to overcome challenges to cancer-targeted nanomedicines: a review of challenges to clinical transition and promising resolution. <i>Drug Delivery and Translational Research</i> , 2019, 9, 721-734.	3.0	117
18	Synthesis and Antitumor Activity of Doxycycline Polymeric Nanoparticles: Effect on Tumor Apoptosis in Solid Ehrlich Carcinoma. <i>Molecules</i> , 2020, 25, 3230.	1.7	17
19	The Therapeutic Efficacy of Dendrimer and Micelle Formulations for Breast Cancer Treatment. <i>Pharmaceutics</i> , 2020, 12, 1212.	2.0	42

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21	Biomimetic bacterial and viral-based nanovesicles for drug delivery, theranostics, and vaccine applications. Drug Discovery Today, 2021, 26, 902-915.	3.2	20
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