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Liposomes Co- encapsulating Anticancer Drugs in Synergistic Ratios as an Approach to Promote Increased Efficacy and Greater Safety

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Anti-Cancer Agents in Medicinal Chemistry, 2019, 19, 17-28.

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#	Paper	IF	Citations
14	Recent advances in amphotericin B delivery strategies for the treatment of leishmaniases. <i>Expert Opinion on Drug Delivery</i> , 2019 , 16, 1063-1079	8	23
13	Short and Long-Term Effects of the Exposure of Breast Cancer Cell Lines to Different Ratios of Free or Co-Encapsulated Liposomal Paclitaxel and Doxorubicin. <i>Pharmaceutics</i> , 2019 , 11,	6.4	7
12	Characterization, Release Pattern, and Cytotoxicity of Liposomes Loaded With Mangostin Isolated From Pericarp of Mangosteen (<i>Garcinia mangostana</i> L.). <i>Natural Product Communications</i> , 2020 , 15, 1934578X2097455	0.9	1
11	Liposome co-encapsulation of anti-cancer agents for pharmacological optimization of nanomedicine-based combination chemotherapy.. 2021 , 4, 463-484		1
10	Facile preparation of liposome-encapsulated ZnDTPA from soy lecithin for decorporation of radioactive actinides. <i>Canadian Journal of Chemistry</i> , 1-9	0.9	0
9	Development of Long-Circulating and Fusogenic Liposomes Co-encapsulating Paclitaxel and Doxorubicin in Synergistic Ratio for the Treatment of Breast Cancer. <i>Current Drug Delivery</i> , 2019 , 16, 829-838	3.2	7
8	Preclinical toxicological study of long-circulating and fusogenic liposomes co-encapsulating paclitaxel and doxorubicin in synergic ratio. <i>Biomedicine and Pharmacotherapy</i> , 2021 , 144, 112307	7.5	1
7	Preclinical studies for a cationic liposome formulation containing IL-2 Intended for the treatment of Human Tumors. <i>Archives of Pharmacy and Pharmaceutical Sciences</i> , 051-059	0.5	1
6	Combining Nanocarrier-Assisted Delivery of Molecules and Radiotherapy.. <i>Pharmaceutics</i> , 2022 , 14,	6.4	0
5	The Effect of Liposomal Diallyl Disulfide and Oxaliplatin on Proliferation of Colorectal Cancer Cells: In Vitro and In Silico Analysis.. <i>Pharmaceutics</i> , 2022 , 14,	6.4	1
4	Co-delivery of daunorubicin and homoharringtonine in folic acid modified-liposomes for enhancing therapeutic effect on acute myeloid leukemia.. <i>Journal of Pharmaceutical Sciences</i> , 2022 ,	3.9	1
3	Cancer cell uptake and distribution of oxanorbornane-based synthetic lipids and their prospects as novel drug delivery systems. <i>Journal of Drug Delivery Science and Technology</i> , 2022 , 103439	4.5	
2	Co-Encapsulation of Paclitaxel and JQ1 in Zein Nanoparticles as Potential Innovative Nanomedicine. 2022 , 13, 1580		0
1	Sodium Thiosulphate-Loaded Liposomes Control Hydrogen Sulphide Release and Retain Its Biological Properties in Hypoxia-like Environment. 2022 , 11, 2092		0