

# Pegylated liposomal doxorubicin in ovarian cancer

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Chapter 16 Antiangiogenic Photodynamic Therapy with Targeted Liposomes. <i>Methods in Enzymology</i> , 2009, 465, 313-330.	0.4	22
2	Phase I and Pharmacokinetic Study of Pegylated Liposomal CKD-602 in Patients with Advanced Malignancies. <i>Clinical Cancer Research</i> , 2009, 15, 1466-1472.	3.2	61
3	In vivo targeting of B-cell lymphoma with glycan ligands of CD22. <i>Blood</i> , 2010, 115, 4778-4786.	0.6	182
4	Nanotechnology and human health: risks and benefits. <i>Journal of Applied Toxicology</i> , 2010, 30, 730-744.	1.4	128
5	Factors affecting the pharmacokinetics of pegylated liposomal doxorubicin in patients. <i>Cancer Chemotherapy and Pharmacology</i> , 2012, 69, 43-50.	1.1	87
6	Pathogenesis of Hand-Foot Syndrome induced by PEG-modified liposomal Doxorubicin. <i>Human Cell</i> , 2013, 26, 8-18.	1.2	61
7	Can nanomedicines kill cancer stem cells?. <i>Advanced Drug Delivery Reviews</i> , 2013, 65, 1763-1783.	6.6	114
8	Metformin, at Concentrations Corresponding to the Treatment of Diabetes, Potentiates the Cytotoxic Effects of Carboplatin in Cultures of Ovarian Cancer Cells. <i>Reproductive Sciences</i> , 2013, 20, 1433-1446.	1.1	52
9	Quercetin-induced cardioprotection against doxorubicin cytotoxicity. <i>Journal of Biomedical Science</i> , 2013, 20, 95.	2.6	54
10	Review Trabectedin as a single agent and in combination with pegylated liposomal doxorubicin activity against ovarian cancer cells. <i>Wspolczesna Onkologia</i> , 2014, 3, 149-152.	0.7	2
11	Nuclear Proteomics with XRCC3 Knockdown to Reveal the Development of Doxorubicin-Resistant Uterine Cancer. <i>Toxicological Sciences</i> , 2014, 139, 396-406.	1.4	7
12	Nanolipolee-007, a Novel Nanoparticle-Based Drug Containing Leelamine for the Treatment of Melanoma. <i>Molecular Cancer Therapeutics</i> , 2014, 13, 2328-2340.	1.9	23
13	Identification of up- and down-regulated proteins in doxorubicin-resistant uterine cancer cells: Reticulocalbin-1 plays a key role in the development of doxorubicin-associated resistance. <i>Pharmacological Research</i> , 2014, 90, 1-17.	3.1	10
14	Nanomedicine concepts in the general medical curriculum: initiating a discussion. <i>International Journal of Nanomedicine</i> , 2015, 10, 7319.	3.3	19
15	Mitochondrial proteomics with siRNA knockdown to reveal ACAT1 and MDH2 in the development of doxorubicin-resistant uterine cancer. <i>Journal of Cellular and Molecular Medicine</i> , 2015, 19, 744-759.	1.6	36
16	Identification of proteins responsible for adriamycin resistance in breast cancer cells using proteomics analysis. <i>Scientific Reports</i> , 2015, 5, 9301.	1.6	48
17	Skin toxicity in a patient with ovarian cancer treated with pegylated liposomal doxorubicin: A case report and review of the literature. <i>Oncology Letters</i> , 2016, 12, 5332-5334.	0.8	22
18	Antibody drug conjugates and other nanomedicines: the frontier of gynaecological cancer treatment. <i>Interface Focus</i> , 2016, 6, 20160054.	1.5	13

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19	Liposome Delivery Systems for Inhalation: A Critical Review Highlighting Formulation Issues and Anticancer Applications. <i>Medical Principles and Practice</i> , 2016, 25, 60-72.	1.1	132
20	The licorice dietary component isoliquiritigenin chemosensitizes human uterine sarcoma cells to doxorubicin and inhibits cell growth by inducing apoptosis and autophagy via inhibition of m-TOR signaling. <i>Journal of Functional Foods</i> , 2017, 33, 332-344.	1.6	22
21	A brief review of the management of platinum-resistantâ€“platinum-refractory ovarian cancer. <i>Medical Oncology</i> , 2017, 34, 103.	1.2	125
22	Conditional internalization of PEGylated nanomedicines by PEG engagers for triple negative breast cancer therapy. <i>Nature Communications</i> , 2017, 8, 15507.	5.8	56
23	Toxicities of different first-line chemotherapy regimens in the treatment of advanced ovarian cancer. <i>Medicine (United States)</i> , 2017, 96, e5797.	0.4	3
24	A chemo/photo- co-therapeutic system for enhanced multidrug resistant cancer treatment using multifunctional mesoporous carbon nanoparticles coated with poly (curcumin-dithiodipropionic) Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.4	1
25	Enzyme-catalyzed functionalization of poly(L-lactic acid) for drug delivery applications. <i>Process Biochemistry</i> , 2017, 59, 77-83.	1.8	42
26	Liposome-Mediated Immunosuppression Plays an Instrumental Role in the Development of â€œHumanized Mouseâ€“to Study <i>Plasmodium falciparum</i> . , 2017, , .		0
27	A network meta-analysis of eight chemotherapy regimens for treatment of advanced ovarian cancer. <i>Oncotarget</i> , 2017, 8, 19125-19136.	0.8	6
28	Cell-Derived Vesicles for in Vitro and in Vivo Targeted Therapeutic Delivery. <i>ACS Omega</i> , 2019, 4, 12657-12664.	1.6	16
29	Nanocarrier-based systems for targeted and site specific therapeutic delivery. <i>Advanced Drug Delivery Reviews</i> , 2019, 144, 57-77.	6.6	171
30	Peptidylarginine deiminase 4 overexpression resensitizes MCF-7/ADR breast cancer cells to adriamycin via GSK3&beta;/p53 activation. <i>Cancer Management and Research</i> , 2019, Volume 11, 625-636.	0.9	11
31	Optimization of Lecithin-Chitosan nanoparticles for simultaneous encapsulation of doxorubicin and piperine. <i>Journal of Drug Delivery Science and Technology</i> , 2019, 52, 204-214.	1.4	34
32	Chemotherapy and cognition: comprehensive review on doxorubicin-induced chemobrain. <i>Cancer Chemotherapy and Pharmacology</i> , 2019, 84, 1-14.	1.1	65
33	Nanotechnology and Immunotherapy in Ovarian Cancer: Tracing New Landscapes. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2019, 370, 636-646.	1.3	24
34	Losartan treatment enhances chemotherapy efficacy and reduces ascites in ovarian cancer models by normalizing the tumor stroma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 2210-2219.	3.3	173
35	Overview of imaging findings associated with systemic therapies in advanced epithelial ovarian cancer. <i>Abdominal Radiology</i> , 2020, 45, 828-841.	1.0	2
36	Organ Biodistribution of Radiolabelled $\hat{3}\hat{1}$ T Cells Following Liposomal Alendronate Administration in Different Mouse Tumour Models. <i>Nanotheranostics</i> , 2020, 4, 71-82.	2.7	12

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37	Pazopanib and Oral Cyclophosphamide in Women With Platinum-Resistant or -Refractory Epithelial Ovarian Cancer. <i>JCO Global Oncology</i> , 2020, 6, 542-547.	0.8	11
38	Challenges and pitfalls in the development of liposomal delivery systems for cancer therapy. <i>Seminars in Cancer Biology</i> , 2021, 69, 337-348.	4.3	62
39	Anti-Proliferative Effect of Doxorubicin-Loaded AS1411 Aptamer on Colorectal Cancer Cell. <i>Asian Pacific Journal of Cancer Prevention</i> , 2021, 22, 2209-219.	0.5	13
40	A mini-review of Nanocarriers in drug delivery systems. <i>British Journal of Pharmacy</i> , 2022, 7, .	0.1	2
41	Reactive Oxygen Species-Mediated Inflammation and Apoptosis in Hand-Foot Syndrome Induced by PEGylated Liposomal Doxorubicin. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 471-480.	3.3	14
42	Preclinical activity of melflufen (J1) in ovarian cancer. <i>Oncotarget</i> , 2016, 7, 59322-59335.	0.8	13
43	Evolution of Chemosensitivity and Resistance Assays as Predictors of Clinical Outcomes in Epithelial Ovarian Cancer Patients. <i>Current Pharmaceutical Design</i> , 2016, 22, 4717-4728.	0.9	19
44	Real world effectiveness and safety of pegylated liposomal doxorubicin in platinum-sensitive recurrent ovarian, fallopian, or primary peritoneal cancer: a Korean multicenter retrospective cohort study. <i>Journal of Gynecologic Oncology</i> , 2020, 31, e15.	1.0	5
45	Specific Targeting of PEGylated Liposomal Doxorubicin (Doxil®) to Tumour Cells Using a Novel TIMP3 Peptide. <i>Molecules</i> , 2021, 26, 100.	1.7	8
46	Mining to find the lipid interaction networks involved in Ovarian Cancers. <i>Summit on Translational Bioinformatics</i> , 2009, 2009, 61-5.	0.7	1
47	Nanotechnology and Pediatric Cancer: Prevention, Diagnosis and Treatment. <i>Iranian Journal of Pediatric Hematology and Oncology</i> , 2015, 5, 233-48.	0.4	5
49	An Overview of Nanotechnologies for Drug Delivery to the Brain. <i>Pharmaceutics</i> , 2022, 14, 224.	2.0	34
50	Dimeric Artesunate Glycerophosphocholine Conjugate Nano-Assemblies as Slow-Release Antimalarials to Overcome Kelch 13 Mutant Artemisinin Resistance. <i>Antimicrobial Agents and Chemotherapy</i> , 2022, 66, e0206521.	1.4	11
51	Translational development of a tumor junction opening technology. <i>Scientific Reports</i> , 2022, 12, 7753.	1.6	3