## Albumin-bound paclitaxel in solid tumors: clinical deve

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Citation Report

#	Article	IF	CITATIONS
1	Current Advances of Tubulin Inhibitors in Nanoparticle Drug Delivery and Vascular Disruption/Angiogenesis. Molecules, 2016, 21, 1468.	1.7	44
3	Albumin-Binding Evans Blue Derivatives for Diagnostic Imaging and Production of Long-Acting Therapeutics. Bioconjugate Chemistry, 2016, 27, 2239-2247.	1.8	51
4	Polymeric micelle nanocarriers in cancer research. Frontiers of Chemical Science and Engineering, 2016, 10, 348-359.	2.3	65
5	Non-specific binding and steric hindrance thresholds for penetration of particulate drug carriers within tumor tissue. Journal of Controlled Release, 2016, 238, 139-148.	4.8	46
6	Antibody–drug conjugates and other nanomedicines: the frontier of gynaecological cancer treatment. Interface Focus, 2016, 6, 20160054.	1.5	13
7	Nanomedicines for renal disease: current status and future applications. Nature Reviews Nephrology, 2016, 12, 738-753.	4.1	179
8	Nab-paclitaxel-induced cystoid macular edema in a patient with pre-existing optic neuropathy. Anti-Cancer Drugs, 2016, 27, 580-584.	0.7	11
9	EGFR-targeted gelatin nanoparticles for systemic administration of gemcitabine in an orthotopic pancreatic cancer model. Nanomedicine: Nanotechnology, Biology, and Medicine, 2016, 12, 589-600.	1.7	51
10	Aurora kinase inhibitor nanoparticles target tumors with favorable therapeutic index in vivo. Science Translational Medicine, 2016, 8, 325ra17.	5.8	171
11	Microtubule-stabilizing agents: New drug discovery and cancer therapy. , 2016, 162, 134-143.		63
12	Clinical advances of nanocarrier-based cancer therapy and diagnostics. Expert Opinion on Drug Delivery, 2017, 14, 75-92.	2.4	67
13	Paclitaxel-loaded hollow-poly(4-vinylpyridine) nanoparticles enhance drug chemotherapeutic efficacy in lung and breast cancer cell lines. Nano Research, 2017, 10, 856-875.	5.8	22
14	Biomimetic Human Serum Albumin Nanoparticle for Efficiently Targeting Therapy to Metastatic Breast Cancers. ACS Applied Materials & Interfaces, 2017, 9, 7424-7435.	4.0	57
15	Macropinocytosis of Nab-paclitaxel Drives Macrophage Activation in Pancreatic Cancer. Cancer Immunology Research, 2017, 5, 182-190.	1.6	126
16	A Drug of Such Damned Nature.1 Challenges and Opportunities in Translational Platinum Drug Research. Journal of Medicinal Chemistry, 2017, 60, 4517-4532.	2.9	83
17	High Penetration of Paclitaxel in Abdominal Wall of Rabbits after Hyperthermic Intraperitoneal Administration of Nab-Paclitaxel Compared to Standard Paclitaxel Formulation. Pharmaceutical Research, 2017, 34, 1180-1186.	1.7	20
18	Cell line studies and analytical measurements of three paclitaxel complex variations. Bioorganic and Medicinal Chemistry Letters, 2017, 27, 2793-2799.	1.0	6
19	Use of Nanomedicine in the Diagnosis of Gastric Cancer. , 2017, , 179-188.		0

#	Article	IF	CITATIONS
20	Nanomedicine for prostate cancer using nanoemulsion: A review. Journal of Controlled Release, 2017, 260, 111-123.	4.8	38
21	Tripalmitin nanoparticle formulations significantly enhance paclitaxel antitumor activity against breast and lung cancer cells in vitro. Scientific Reports, 2017, 7, 13506.	1.6	31
22	Efficacy of Anti-mesothelin Immunotoxin RG7787 plus Nab-Paclitaxel against Mesothelioma Patient–Derived Xenografts and Mesothelin as a Biomarker of Tumor Response. Clinical Cancer Research, 2017, 23, 1564-1574.	3.2	32
23	Nanomedicine Strategies to Target Tumor-Associated Macrophages. International Journal of Molecular Sciences, 2017, 18, 979.	1.8	79
24	An Update On Natural Compounds and Their Modern Formulations for the Management of Malignant Melanoma. , 2017, , .		1
25	Paclitaxel-loaded star-shaped copolymer nanoparticles for enhanced malignant melanoma chemotherapy against multidrug resistance. Drug Design, Development and Therapy, 2017, Volume11, 659-668.	2.0	34
26	Big Potential from Small Agents: Nanoparticles for Imaging-Based Companion Diagnostics. ACS Nano, 2018, 12, 2106-2121.	7.3	117
27	Concomitant Delivery of Paclitaxel and NuBCP-9 peptide for synergistic enhancement of cancer therapy. Nanomedicine: Nanotechnology, Biology, and Medicine, 2018, 14, 1301-1313.	1.7	21
28	Synergistic antitumor effect of combined paclitaxel with FEN1 inhibitor in cervical cancer cells. DNA Repair, 2018, 63, 1-9.	1.3	35
29	Status and future directions in the management of pancreatic cancer: potential impact of nanotechnology. Journal of Cancer Research and Clinical Oncology, 2018, 144, 1205-1217.	1.2	12
30	Precise nanomedicine for intelligent therapy of cancer. Science China Chemistry, 2018, 61, 1503-1552.	4.2	336
31	Erianin inhibits human cervical cancer cell through regulation of tumor protein p53 via the extracellular signalâ€'regulated kinase signaling pathway. Oncology Letters, 2018, 16, 5006-5012.	0.8	32
32	Augmentation of <i>Nab</i> -Paclitaxel Chemotherapy Response by Mechanistically Diverse Antiangiogenic Agents in Preclinical Gastric Cancer Models. Molecular Cancer Therapeutics, 2018, 17, 2353-2364.	1.9	11
33	Paclitaxel-Induced Ultrasmall Gallic Acid-Fe@BSA Self-Assembly with Enhanced MRI Performance and Tumor Accumulation for Cancer Theranostics. ACS Applied Materials & Interfaces, 2018, 10, 28483-28493.	4.0	46
34	Smart nanoconstructs for theranostics in cancer and cardiovascular diseases. , 2018, , 297-321.		1
35	Impact of Genomics on Personalization of Breast Cancer Care. , 2018, , 331-372.		2
36	Recent advances in "smart" delivery systems for extended drug release in cancer therapy. International Journal of Nanomedicine, 2018, Volume 13, 4727-4745.	3.3	179
37	A Bayesian Network Meta-Analysis for Identifying the Optimal Taxane-Based Chemotherapy Regimens for Treating Gastric Cancer. Frontiers in Pharmacology, 2019, 10, 717.	1.6	3

#	Article	IF	Citations
38	Keratin nanoparticles co-delivering Docetaxel and Chlorin e6 promote synergic interaction between chemo- and photo-dynamic therapies. Journal of Photochemistry and Photobiology B: Biology, 2019, 199, 111598.	1.7	27
39	Current strategies for different paclitaxel-loaded Nano-delivery Systems towards therapeutic applications for ovarian carcinoma: A review article. Journal of Controlled Release, 2019, 311-312, 125-137.	4.8	64
40	Paclitaxel-loaded sodium deoxycholate-stabilized zein nanoparticles: characterization and in vitro cytotoxicity. Heliyon, 2019, 5, e02422.	1.4	51
41	Protein Corona Fingerprints of Liposomes: New Opportunities for Targeted Drug Delivery and Early Detection in Pancreatic Cancer. Pharmaceutics, 2019, 11, 31.	2.0	39
42	New designs in early clinical drug development. Annals of Oncology, 2019, 30, 1460-1465.	0.6	14
43	Leveraging Surface Plasmon Resonance to Dissect the Interfacial Properties of Nanoparticles: Implications for Tissue Binding and Tumor Penetration. Nanomedicine: Nanotechnology, Biology, and Medicine, 2019, 20, 102024.	1.7	12
44	Adding Nanotechnology to the Metastasis Treatment Arsenal. Trends in Pharmacological Sciences, 2019, 40, 403-418.	4.0	32
45	Neonatal Fc Receptor (FcRn) Enhances Tissue Distribution and Prevents Excretion of nab-Paclitaxel. Molecular Pharmaceutics, 2019, 16, 2385-2393.	2.3	7
46	Does nab-paclitaxel have a higher incidence of peripheral neuropathy than solvent-based paclitaxel? Evidence from a systematic review and meta-analysis. Critical Reviews in Oncology/Hematology, 2019, 139, 16-23.	2.0	18
47	Drug Carrier-Oriented Polygeline for Preparing Novel Polygeline-Bound Paclitaxel Nanoparticles. Journal of Pharmaceutical Sciences, 2019, 108, 2012-2021.	1.6	2
48	Nanomedicines Lost in Translation. ACS Nano, 2019, 13, 13620-13626.	7.3	50
49	Paclitaxel formulation with stable sustained-release behavior and its biological safety evaluation. Science China Technological Sciences, 2019, 62, 1151-1159.	2.0	7
50	Delivery of Cancer Nanotherapeutics. Bioanalysis, 2019, , 163-205.	0.1	2
51	Drug-Loaded Biocompatible Nanocarriers Embedded in Poloxamer 407 Hydrogels as Therapeutic Formulations. Medicines (Basel, Switzerland), 2019, 6, 7.	0.7	47
52	Paclitaxel loaded EDC-crosslinked fibroin nanoparticles: a potential approach for colon cancer treatment. Drug Delivery and Translational Research, 2020, 10, 413-424.	3.0	31
53	Cellular Delivery of Bioorthogonal Pretargeting Therapeutics in PSMA-Positive Prostate Cancer. Molecular Pharmaceutics, 2020, 17, 98-108.	2.3	14
54	Recent Emergence of Rhenium(I) Tricarbonyl Complexes as Photosensitisers for Cancer Therapy. Molecules, 2020, 25, 4176.	1.7	45
55	Self-Assembled Disulfide Bond Bearing Paclitaxel—Camptothecin Prodrug Nanoparticle for Lung Cancer Therapy. Pharmaceutics, 2020, 12, 1169.	2.0	16

ARTICLE IF CITATIONS # miR-146a Enhances the Sensitivity of Breast Cancer Cells to Paclitaxel by Downregulating IRAK1. 0.7 7 56 Cancer Biotherapy and Radiopharmaceuticals, 2022, 37, 624-635. Albumin-bound paclitaxel and gemcitabine combination therapy in soft tissue sarcoma. BMC Cancer, 1.1 2020, 20, 698. EBVâ€miRâ€BART12 accelerates migration and invasion in EBVâ€associated cancer cells by targeting tubulin 58 0.2 19 polymerizationâ€promoting protein 1. FASEB Journal, 2020, 34, 16205-16223. Self-assembled non-covalent protein-drug nanoparticles: an emerging delivery platform for 59 2.4 anti-cancer drugs. Expert Opinion on Drug Delivery, 2020, 17, 1437-1458. Albumin-based lipoprotein nanoparticles for improved delivery and anticancer activity of curcumin 60 1.7 21 for cancer treatment. Nanomedicine, 2020, 15, 2851-2869. Drug Delivery Systems of Natural Products in Oncology. Molecules, 2020, 25, 4560. 1.7 New Target Therapies in Advanced Non-Small Cell Lung Cancer: A Review of the Literature and Future 62 1.0 28 Perspectives. Journal of Clinical Medicine, 2020, 9, 3543. A novel nanoparticle-based theranostic agent targeting LRP-1 enhances the efficacy of neoadjuvant radiotherapy in colorectal cancer. Biomaterials, 2020, 255, 120151. 5.7 Triple-negative breast cancer molecular subtyping and treatment progress. Breast Cancer Research, 2.2 1,022 64 20 20, 22, 61. Introduction to Active, Smart, and Intelligent Nanomaterials for Biomedical Application., 2020, , 1-16. Echogenic exosomes as ultrasound contrast agents. Nanoscale Advances, 2020, 2, 3411-3422. 2.2 66 11 Decreased nonspecific adhesivity, receptor-targeted therapeutic nanoparticles for primary and 4.7 50 metastatic breast cancer. Science Advances, 2020, 6, eaax3931. Population Pharmacokinetics and Exposureâ€Response Analysis of nabâ€Paclitaxel in Pediatric Patients With Recurrent or Refractory Solid Tumors. Clinical Pharmacology in Drug Development, 2021, 10, 68 0.8 2 115-130. Serum protein-based nanoparticles for cancer diagnosis and treatment. Journal of Controlled Release, 2021, 329, 997-1022. 4.8 89 Thermosensitive and biodegradable hydrogel encapsulating targeted nanoparticles for the sustained 70 co-delivery of gemcitabine and paclitaxel to pancreatic cancer cells. International Journal of 20 2.6 Pharmaceutics, 2021, 593, 120139. pH-sensitive multi-drug liposomes targeting folate receptor  $\hat{I}^2$  for efficient treatment of non-small cell 53 lung cancer. Journal of Controlled Release, 2021, 330, 1-14. 72 PGMD/curcumin nanoparticles for the treatment of breast cancer. Scientific Reports, 2021, 11, 3824. 1.6 54 Fluoroscopy-Guided Salvage Photodynamic Therapy Combined with Nanoparticle Albumin-Bound Paclitaxel for Locally Advanced Esophageal Cancer After Chemoradiotherapy. Cancer Biotherapy and Radiopharmaceuticals, 2022, 37, 410-416.

#	Article	IF	Citations
74	Identification of In Vivo Metabolites of a Potential Anti-tumor Drug Candidate AMAC, in Rat Plasma, Urine and Feces Samples Using UHPLC/QTOF /MS/MS. Current Pharmaceutical Analysis, 2021, 17, 484-494.	0.3	0
75	Development of a Lyophilization Process for Long-Term Storage of Albumin-Based Perfluorodecalin-Filled Artificial Oxygen Carriers. Pharmaceutics, 2021, 13, 584.	2.0	5
76	Drug Resistance in Metastatic Breast Cancer: Tumor Targeted Nanomedicine to the Rescue. International Journal of Molecular Sciences, 2021, 22, 4673.	1.8	69
77	Evaluation of the efficacy and safety of a new formulationâ€lipid emulsionâ€based PTX injection: Pharmacokinetics, tissue distributions and anticancer effect on human gastric cancer cells in vitro. Biomedical Chromatography, 2021, 35, e5107.	0.8	2
78	Targeted dual inhibition of câ€Met/VEGFR2 signalling by foretinib improves antitumour effects of nanoparticle paclitaxel in gastric cancer models. Journal of Cellular and Molecular Medicine, 2021, 25, 4950-4961.	1.6	8
79	Overcoming physiological barriers by nanoparticles for intravenous drug delivery to the lymph nodes. Experimental Biology and Medicine, 2021, 246, 2358-2371.	1.1	20
80	Emerging nanotaxanes for cancer therapy. Biomaterials, 2021, 272, 120790.	5.7	25
81	Paclitaxel-Loaded Folate-Targeted Albumin-Alginate Nanoparticles Crosslinked with Ethylenediamine. Synthesis and In Vitro Characterization. Polymers, 2021, 13, 2083.	2.0	7
82	Paclitaxel-loaded and folic acid-modified PLGA nanomedicine with glutathione response for the treatment of lung cancer. Acta Biochimica Et Biophysica Sinica, 2021, 53, 1027-1036.	0.9	12
83	Drug-Induced Peripheral Neuropathy: Diagnosis and Management. Current Cancer Drug Targets, 2021, 21, .	0.8	3
84	SPIONs and magnetic hybrid materials: Synthesis, toxicology and biomedical applications. ChemistrySelect, 2023, 8, 1435-1464.	0.7	5
85	Cancer immunotherapy from biology to nanomedicine. Journal of Controlled Release, 2021, 336, 410-432.	4.8	12
86	Nanocarriers as a Tool for the Treatment of Colorectal Cancer. Pharmaceutics, 2021, 13, 1321.	2.0	13
87	Novel pegylated liposomal formulation of docetaxel with 3-n-pentadecylphenol derivative for cancer therapy. European Journal of Pharmaceutical Sciences, 2021, 163, 105838.	1.9	11
88	A Mannosylated, PEGylated Albumin as a Drug Delivery System for the Treatment of Cancer Stroma Cells. Advanced Functional Materials, 2021, 31, 2104136.	7.8	11
89	Farnesylthiosalicylic Acid-Loaded Albumin Nanoparticle Alleviates Renal Fibrosis by Inhibiting Ras/Raf1/p38 Signaling Pathway. International Journal of Nanomedicine, 2021, Volume 16, 6441-6453.	3.3	5
90	The development of human serum albumin-based drugs and relevant fusion proteins for cancer therapy. International Journal of Biological Macromolecules, 2021, 187, 24-34.	3.6	46
91	Ultrasound-mediated microbubbles cavitation enhanced chemotherapy of advanced prostate cancer by increasing the permeability of blood-prostate barrier. Translational Oncology, 2021, 14, 101177.	1.7	17

#	Article	IF	CITATIONS
92	Onkologika. , 2016, , 583-619.		1
93	Onkologika. , 2017, , 597-639.		1
94	Inhibition of the MEK/ERK pathway augments nab-paclitaxel-based chemotherapy effects in preclinical models of pancreatic cancer. Oncotarget, 2018, 9, 5274-5286.	0.8	24
95	Alkaloids as Anticancer Agents: A Review of Chinese Patents in Recent 5 Years. Recent Patents on Anti-Cancer Drug Discovery, 2020, 15, 2-13.	0.8	12
96	Gold nanoparticle‑mediated delivery of paclitaxel and nucleic acids for cancer therapy (Review). Molecular Medicine Reports, 2020, 22, 4475-4484.	1.1	23
97	Neferine induces apoptosis by modulating the ROSâ€ʿmediated JNK pathway in esophageal squamous cell carcinoma. Oncology Reports, 2020, 44, 1116-1126.	1.2	21
98	Current Systemic Treatment Options for Metastatic and Unresectable Pancreatic Cancer. , 0, , .		1
99	7-Epitaxol Induces Apoptosis and Autophagy in Head and Neck Squamous Cell Carcinoma through Inhibition of the ERK Pathway. Cells, 2021, 10, 2633.	1.8	6
100	Onkologika. , 2018, , 645-691.		1
101	Translational Nanodiagnostics for InÂVivo Cancer Detection. Bioanalysis, 2019, , 133-162.	0.1	1
102	Onkologika. , 2019, , 817-875.		0
103	Onkologika. , 2020, , 671-732.		2
104	Anti‴proliferative effect of honokiol on SW620�cells through upregulating BMP7 expression via the TGFâ€ʿl²1/p53 signaling pathway. Oncology Reports, 2020, 44, 2093-2107.	1.2	6
105	Paclitaxel and cancer treatment: Non-mitotic mechanisms of paclitaxel action in cancer therapy. , 2022, , 269-286.		0
106	The Daniel K. Inouye College of Pharmacy Scripts: Targeted Nanocarrier Based Systems for the Treatment of Lung Cancer. Hawai'i Journal of Medicine & Public Health: A Journal of Asia Pacific Medicine & Public Health, 2017, 76, 318-325.	0.4	0
108	Clinical outcomes of neoadjuvant chemotherapy for patients with breast cancer: Tri-weekly nanoparticle albumin-bound paclitaxel followed by 5-fluorouracil, epirubicin, and cyclophosphamide: a retrospective observational study. Nagoya Journal of Medical Science, 2020, 82, 457-467.	0.6	1
109	Nanomedicine design principles: Facilitating clinical translation through problem-centered thinking. , 2021, , .		0
110	Breaking malignant nuclei as a non-mitotic mechanism of taxol-paclitaxel. , 2021, 2, 86-93.		4

#	Article	IF	CITATIONS
111	AMP-activated protein kinase re-sensitizes A549 to paclitaxel via up-regulating solute carrier organic anion transporter family member 1B3 expression. Cellular Signalling, 2022, 91, 110215.	1.7	5
112	Nanoemulsion Applications. Advances in Chemical and Materials Engineering Book Series, 2022, , 259-276.	0.2	0
113	Clinical application of nano-targeting for enhancing chemotherapeutic efficacy and safety in cancer management. Nanomedicine, 2022, 17, 405-421.	1.7	11
114	Albumin-Bound Paclitaxel: Worthy of Further Study in Sarcomas. Frontiers in Oncology, 2022, 12, 815900.	1.3	18
115	The development of peptide-drug conjugates (PDCs) strategies for paclitaxel. Expert Opinion on Drug Delivery, 2022, 19, 147-161.	2.4	11
116	Evaluation of poly (lactic-co-glycolic acid) nanoparticles to improve the therapeutic efficacy of paclitaxel in breast cancer. Biolmpacts, 2022, , .	0.7	1
118	Recent Advances in Ovarian Cancer: Therapeutic Strategies, Potential Biomarkers, and Technological Improvements. Cells, 2022, 11, 650.	1.8	34
119	Actively Targeted Nanomedicines in Breast Cancer: From Pre-Clinal Investigation to Clinic. Cancers, 2022, 14, 1198.	1.7	29
120	The potential feasibility of nab-paclitaxel as the first-line chemotherapy for ovarian cancer: clinical development and future perspectives. Archives of Gynecology and Obstetrics, 2022, 306, 1417-1429.	0.8	3
121	Development, validation, and application of an UPLC-MS/MS method for vancomycin, norvancomycin, methotrexate, paclitaxel, and imatinib analysis in human plasma. Annals of Clinical Biochemistry, 2022, 59, 253-263.	0.8	6
122	Microtubule Organization Is Essential for Maintaining Cellular Morphology and Function. Oxidative Medicine and Cellular Longevity, 2022, 2022, 1-15.	1.9	3
123	Targeted FGFR/VEGFR/PDGFR inhibition with dovitinib enhances the effects of nab-paclitaxel in preclinical gastric cancer models. Cancer Biology and Therapy, 2021, 22, 619-629.	1.5	7
124	Comparison of Anticancer Drug Toxicities: Paradigm Shift in Adverse Effect Profile. Life, 2022, 12, 48.	1.1	49
125	Quantitative Evaluation of Dendritic Nanoparticles in Mice: Biodistribution Dynamics and Downstream Tumor Efficacy Outcomes. Molecular Pharmaceutics, 2022, 19, 172-187.	2.3	0
130	Low Intensity Ultrasound as an Antidote to Taxane/Paclitaxel-induced Cytotoxicity. Journal of Cancer, 2022, 13, 2362-2373.	1.2	5
131	Current therapeutics and treatment options in TNBC. , 2022, , 61-94.		4
132	Multifunctional Gold Nanoparticles in Cancer Diagnosis and Treatment. International Journal of Nanomedicine, 2022, Volume 17, 2041-2067.	3.3	40
133	Exosome Mediated Cytosolic Cisplatin Delivery Through Clathrin-Independent Endocytosis and Enhanced Anti-cancer Effect via Avoiding Endosome Trapping in Cisplatin-Resistant Ovarian Cancer. Frontiers in Medicine, 2022, 9, 810761.	1.2	8

#	Article	IF	Citations
134	A Nutrient Enriched Copper Based Structure as a Drug Deliverymechanism for Paclitaxel. SSRN Electronic Journal, 0, , .	0.4	0
135	Nano-Based Approved Pharmaceuticals for Cancer Treatment: Present and Future Challenges. Biomolecules, 2022, 12, 784.	1.8	48
136	Nanoparticle-based medicines in clinical cancer therapy. Nano Today, 2022, 45, 101512.	6.2	59
137	A Novel Delivery System of RGD-HSA Loaded GEM/CUR Nanoparticles for the Treatment of Pancreatic Cancer Therapy. Drug Design, Development and Therapy, 0, Volume 16, 2395-2406.	2.0	7
138	Successful first-line treatment of simultaneous multiple primary malignancies of lung adenocarcinoma and renal clear cell carcinoma: A case report. Frontiers in Immunology, 0, 13, .	2.2	1
139	SPARC in hematologic malignancies and novel technique for hematological disease with its abnormal expression. Biomedicine and Pharmacotherapy, 2022, 153, 113519.	2.5	3
140	Immunotherapy in soft tissue and bone sarcoma: unraveling the barriers to effectiveness. Theranostics, 2022, 12, 6106-6129.	4.6	14
141	Current status of nanomedicine for breast cancer treatment. , 2022, , 65-110.		0
142	Nab-paclitaxel plus S-1 <i>versus</i> oxaliplatin plus S-1 as first-line treatment in advanced gastric cancer: results of a multicenter, randomized, phase III trial (GAPSO study). Therapeutic Advances in Medical Oncology, 2022, 14, 175883592211180.	1.4	7
143	Rationale for combination of paclitaxel and CDK4/6 inhibitor in ovarian cancer therapy — non-mitotic mechanisms of paclitaxel. Frontiers in Oncology, 0, 12, .	1.3	5
144	Hypoxia-Activated PEGylated Paclitaxel Prodrug Nanoparticles for Potentiated Chemotherapy. ACS Nano, 2022, 16, 14693-14702.	7.3	24
145	Natural products in drug discovery and development: Synthesis and medicinal perspective of leonurine. Frontiers in Chemistry, 0, 10, .	1.8	7
146	Paclitaxel resistance related to nuclear envelope structural sturdiness. Drug Resistance Updates, 2022, 65, 100881.	6.5	17
147	Engineering and Validation of a Peptide-Stabilized Poly(lactic- <i>co</i> -glycolic) Acid Nanoparticle for Targeted Delivery of a Vascular Disruptive Agent in Cancer Therapy. Bioconjugate Chemistry, 2022, 33, 2348-2360.	1.8	0
148	Preclinical Evaluation of Nanoparticle Behavior in Biological Tissues. , 2022, , 131-138.		0
149	Predictive value of PD-L1 expression to the efficacy of immune checkpoint inhibitors in advanced triple-negative breast cancer: A systematic review and meta-analysis. Frontiers in Pharmacology, 0, 13, .	1.6	4
150	May EPH/Ephrin Targeting Revolutionize Lung Cancer Treatment?. International Journal of Molecular Sciences, 2023, 24, 93.	1.8	4
151	Novel Development of Nanoparticles—A Promising Direction for Precise Tumor Management. Pharmaceutics, 2023, 15, 24.	2.0	4

#	Article	IF	CITATIONS
152	Pharmaceutical Nanotechnology. Micro/Nano Technologies, 2023, , 179-283.	0.1	1
153	Perspective Chapter: Appraisal of Paclitaxel (Taxol) Pros and Cons in the Management of Cancer - Prospects in Drug Repurposing. , 0, , .		1
154	Preclinical evaluation of albumin-bound docetaxel nanoparticles as potential anti-cancer products. International Journal of Pharmaceutics, 2023, 635, 122711.	2.6	1
155	Lipid-conjugated siRNA hitchhikes endogenous albumin for tumor immunotherapy. Chinese Chemical Letters, 2023, 34, 108210.	4.8	4
156	Case report: Idiopathic pulmonary fibrosis induced by nab-paclitaxel: A rare complication. Frontiers in Pharmacology, 0, 14, .	1.6	1
157	Self-assembled nanoformulations of paclitaxel for enhanced cancer theranostics. Acta Pharmaceutica Sinica B, 2023, 13, 3252-3276.	5.7	7
158	Nanobiotechnologyâ€mediated radioimmunotherapy treatment for tripleâ€negative breast cancer. , 2023, 2,		0
159	Theranostic applications of selenium nanomedicines against lung cancer. Journal of Nanobiotechnology, 2023, 21, .	4.2	10
160	Neurotoxicity induced by taxane-derived drugs: analysis of the FAERS database 2017–2021. Expert Opinion on Drug Safety, 2023, 22, 715-724.	1.0	0
161	Self-assembled protein-drug nanoparticles for enhanced drug delivery and targeting cancer therapeutics. , 2023, , 341-361.		0
162	Novel nanotherapeutics for cancer immunotherapy by CTLA-4 aptamer-functionalized albumin nanoparticle loaded with antihistamine. Journal of Cancer Research and Clinical Oncology, 2023, 149, 7515-7527.	1.2	3
163	Nanoparticles advanced from preclinical studies to clinical trials for lung cancer therapy. Cancer Nanotechnology, 2023, 14, .	1.9	8

0

185 Gynecologic Cancer. , 2023, , 1-48.