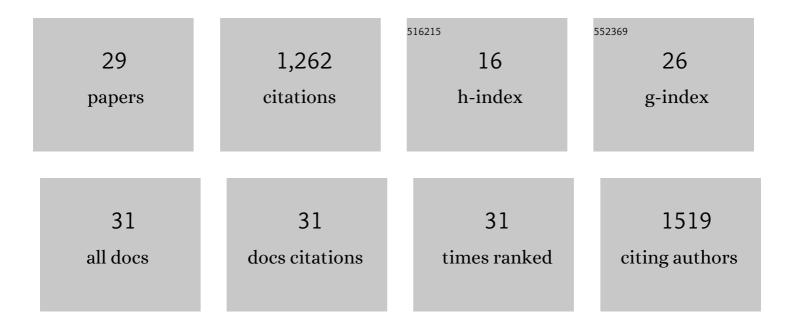
## Nina Filipczak

List of Publications by Year in descending order

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NINA FILIDOZAK

#	Article	IF	CITATIONS
1	Recent advancements in liposome technology. Advanced Drug Delivery Reviews, 2020, 156, 4-22.	6.6	301
2	Recent Advances in Tumor Targeting via EPR Effect for Cancer Treatment. Journal of Personalized Medicine, 2021, 11, 571.	1.1	199
3	Lipid-chitosan hybrid nanoparticles for controlled delivery of cisplatin. Drug Delivery, 2019, 26, 765-772.	2.5	92
4	Cell penetrating peptides: A versatile vector for co-delivery of drug and genes in cancer. Journal of Controlled Release, 2021, 330, 1220-1228.	4.8	85
5	Polyamidoamine dendrimers-based nanomedicine for combination therapy with siRNA and chemotherapeutics to overcome multidrug resistance. European Journal of Pharmaceutics and Biopharmaceutics, 2019, 136, 18-28.	2.0	81
6	Polymeric Co-Delivery Systems in Cancer Treatment: An Overview on Component Drugs' Dosage Ratio Effect. Molecules, 2019, 24, 1035.	1.7	66
7	Long-Circulating Curcumin-Loaded Liposome Formulations with High Incorporation Efficiency, Stability and Anticancer Activity towards Pancreatic Adenocarcinoma Cell Lines In Vitro. PLoS ONE, 2016, 11, e0167787.	1.1	59
8	Synthesis and Antioxidant Activity of Caffeic Acid Derivatives. Molecules, 2018, 23, 2199.	1.7	46
9	Hypoxia-sensitive micellar nanoparticles for co-delivery of siRNA and chemotherapeutics to overcome multi-drug resistance in tumor cells. International Journal of Pharmaceutics, 2020, 590, 119915.	2.6	43
10	Nano Silver-Induced Toxicity and Associated Mechanisms. International Journal of Nanomedicine, 2022, Volume 17, 1851-1864.	3.3	37
11	Monoclonal Antibody 2C5-Modified Mixed Dendrimer Micelles for Tumor-Targeted Codelivery of Chemotherapeutics and siRNA. Molecular Pharmaceutics, 2020, 17, 1638-1647.	2.3	28
12	Vitamin C-driven epirubicin loading into liposomes. International Journal of Nanomedicine, 2013, 8, 3573.	3.3	26
13	Folate targeted lipid chitosan hybrid nanoparticles for enhanced anti-tumor efficacy. Nanomedicine: Nanotechnology, Biology, and Medicine, 2020, 28, 102228.	1.7	26
14	A Triple Co-Delivery Liposomal Carrier That Enhances Apoptosis via an Intrinsic Pathway in Melanoma Cells. Cancers, 2019, 11, 1982.	1.7	23
15	Developments in Treatment Methodologies Using Dendrimers for Infectious Diseases. Molecules, 2021, 26, 3304.	1.7	21
16	Anacardic acid enhances the anticancer activity of liposomal mitoxantrone towards melanoma cell lines – in vitro studies. International Journal of Nanomedicine, 2014, 9, 653.	3.3	20
17	Lipid-Based Drug Delivery Systems in Regenerative Medicine. Materials, 2021, 14, 5371.	1.3	16
18	The Cytotoxic Action of Cytochrome C/Cardiolipin Nanocomplex (Cyt-CL) on Cancer Cells in Culture. Pharmaceutical Research, 2017, 34, 1264-1275.	1.7	15

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#	Article	IF	CITATIONS
19	Co-Delivery of siRNA and Chemotherapeutic Drug Using 2C5 Antibody-Targeted Dendrimer-Based Mixed Micelles for Multidrug Resistant Cancers. Pharmaceutics, 2022, 14, 1470.	2.0	12
20	MDM2 antagonist-loaded targeted micelles in combination with doxorubicin: effective synergism against human glioblastoma via p53 re-activation. Journal of Drug Targeting, 2019, 27, 624-633.	2.1	11
21	Hypoxia-sensitive drug delivery to tumors. Journal of Controlled Release, 2022, 341, 431-442.	4.8	11
22	Liposomal Co-delivery of PD-L1 siRNA/Anemoside B4 for Enhanced Combinational Immunotherapeutic Effect. ACS Applied Materials & Interfaces, 2022, 14, 28439-28454.	4.0	10
23	ABCA1 transporter reduces amphotericin B cytotoxicity in mammalian cells. Cellular and Molecular Life Sciences, 2019, 76, 4979-4994.	2.4	9
24	Investigation of Eutectic Mixtures of Fatty Acids as a Novel Construct for Temperature-Responsive Drug Delivery. International Journal of Nanomedicine, 0, Volume 17, 2413-2434.	3.3	7
25	Monoclonal antibody 2C5 specifically targets neutrophil extracellular traps. MAbs, 2020, 12, 1850394.	2.6	6
26	Ovocystatin affects actin cytoskeleton organization and induces proapoptotic activity. Acta Biochimica Polonica, 2014, 61, 753-8.	0.3	3
27	Dendrimers for drug delivery purposes. , 2020, , 201-242.		2
28	Modification of Nanoparticles with Transferrin for Targeting Brain Tissues. Methods in Molecular Biology, 2021, 2355, 49-56.	0.4	0
29	Advancing methods for the analysis of glioblastoma cell motion using quantitative time lapse holographic imaging and cellular tomography. , 2019, , .		0