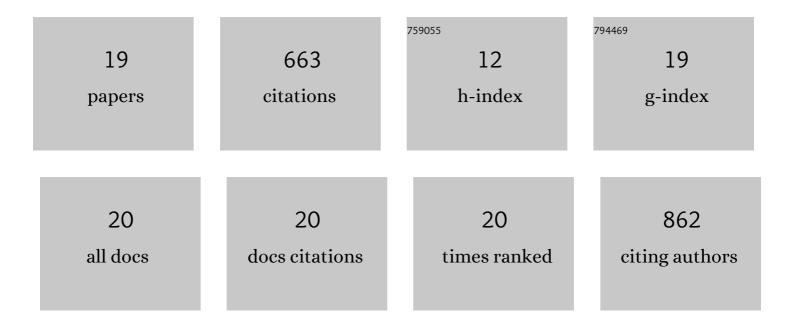
Eman Alaaeldin

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	PEGylated liposomes: immunological responses. Science and Technology of Advanced Materials, 2019, 20, 710-724.	2.8	287
2	Optimization and evaluation of propolis liposomes as a promising therapeutic approach for COVID-19. International Journal of Pharmaceutics, 2021, 592, 120028.	2.6	69
3	<p>Design And Characterisation Of Novel Sorafenib-Loaded Carbon Nanotubes With Distinct Tumour-Suppressive Activity In Hepatocellular Carcinoma</p> . International Journal of Nanomedicine, 2019, Volume 14, 8445-8467.	3.3	46
4	Topical Nano-Vesicular Spanlastics of Celecoxib: Enhanced Anti-Inflammatory Effect and Down-Regulation of TNF-α, NF-ĐºB and COX-2 in Complete Freund's Adjuvant-Induced Arthritis Model in Rats. International Journal of Nanomedicine, 2021, Volume 16, 133-145.	3.3	39
5	Optimization and Characterization of Thymoquinone-Loaded Liposomes with Enhanced Topical Anti-inflammatory Activity. AAPS PharmSciTech, 2018, 19, 3490-3500.	1.5	38
6	Modified Spraying Technique and Response Surface Methodology for the Preparation and Optimization of Propolis Liposomes of Enhanced Anti-Proliferative Activity against Human Melanoma Cell Line A375. Pharmaceutics, 2019, 11, 558.	2.0	35
7	Hepatosplenic phagocytic cells indirectly contribute to anti-PEG IgM production in the accelerated blood clearance (ABC) phenomenon against PEGylated liposomes: Appearance of an unexplained mechanism in the ABC phenomenon. Journal of Controlled Release, 2020, 323, 102-109.	4.8	32
8	The Potential of Optimized Liposomes in Enhancement of Cytotoxicity and Apoptosis of Encapsulated Egyptian Propolis on Hep-2 Cell Line. Pharmaceutics, 2021, 13, 2184.	2.0	20
9	Cytotoxic Potential, Metabolic Profiling, and Liposomes of Coscinoderma sp. Crude Extract Supported by in silico Analysis. International Journal of Nanomedicine, 2021, Volume 16, 3861-3874.	3.3	17
10	The Co-Delivery of Oxaliplatin Abrogates the Immunogenic Response to PEGylated siRNA-Lipoplex. Pharmaceutical Research, 2013, 30, 2344-2354.	1.7	16
11	Spanlastics as an efficient delivery system for the enhancement of thymoquinone anticancer efficacy: Fabrication and cytotoxic studies against breast cancer cell lines. Journal of Drug Delivery Science and Technology, 2021, 65, 102725.	1.4	16
12	Flavonoids of <i>Salvadora persica</i> L. (meswak) and its liposomal formulation as a potential inhibitor of SARS-CoV-2. RSC Advances, 2021, 11, 13537-13544.	1.7	13
13	Metformin-loaded ethosomes with promoted anti-proliferative activity in melanoma cell line B16, and wound healing aptitude: Development, characterization and in vivo evaluation. International Journal of Pharmaceutics, 2022, 621, 121781.	2.6	12
14	An In Vitro and In Silico Study of the Enhanced Antiproliferative and Pro-Oxidant Potential of Olea europaea L. cv. Arbosana Leaf Extract via Elastic Nanovesicles (Spanlastics). Antioxidants, 2021, 10, 1860.	2.2	7
15	Co-administration of liposomal l-OHP and PEGylated TS shRNA-lipoplex: A novel approach to enhance anti-tumor efficacy and reduce the immunogenic response to RNAi molecules. Journal of Controlled Release, 2017, 255, 210-217.	4.8	5
16	A mouse model for studying the effect of blood anti-PEG IgMs levels on the in vivo fate of PEGylated liposomes. International Journal of Pharmaceutics, 2022, 615, 121539.	2.6	5
17	Diterpenoids profile of the marine sponge <i>Chelonaplysilla erecta</i> and candidacy as potential antitumor drugs investigated by molecular docking and pharmacokinetic studies. Natural Product Research, 2023, 37, 598-602.	1.0	4
18	A New Approach for Dry Eye Management By Mucoadhesive In situ Gel of Vitamin B12: Formulation, In vitro and In vivo Assessment. AAPS PharmSciTech, 2021, 22, 87.	1.5	1

#	Article	IF	CITATIONS
19	Enhancement of antiproliferative potential of metformin against melanoma mice B16 cells using an optimized liposomal drug delivery system. Journal of Pharmacy and Pharmacology, 2022, 74, 1027-1039.	1.2	1