

Youssef W Naguib

List of Publications by Year in descending order

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papers

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567144

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#	ARTICLE	IF	CITATIONS
1	HPLC-UV Method Validation for Amobarbital and Pharmaceutical Stability Evaluation When Dispersed in a Hyaluronic Acid Hydrogel: A New Concept for Post-Traumatic Osteoarthritis Prevention. <i>Journal of Pharmaceutical Sciences</i> , 2022, 111, 1379-1390.	1.6	1
2	The MEK 1/2 inhibitor PD98059 exhibits synergistic anti-endometrial cancer activity with paclitaxel in vitro and enhanced tissue distribution in vivo when formulated into PAMAM-coated PLGA-PEG nanoparticles. <i>Drug Delivery and Translational Research</i> , 2022, 12, 1684-1696.	3.0	5
3	Surface Modification of Nanoparticles Enhances Drug Delivery to the Brain and Improves Survival in a Glioblastoma Multiforme Murine Model. <i>Bioconjugate Chemistry</i> , 2022, 33, 1957-1972.	1.8	10
4	An injectable microparticle formulation for the sustained release of the specific MEK inhibitor PD98059: in vitro evaluation and pharmacokinetics. <i>Drug Delivery and Translational Research</i> , 2021, 11, 182-191.	3.0	9
5	Preformulation-Assisted Design and Characterization of Modified Release Gastroretentive Floating Extrudates Towards Improved Bioavailability and Minimized Side Effects of Baclofen. <i>Journal of Pharmaceutical Sciences</i> , 2021, 110, 1227-1239.	1.6	5
6	Thiophene Derivative-Loaded Nanoparticles Mediate Anticancer Activity Through the Inhibition of Kinases and Microtubule Assembly. <i>Advanced Therapeutics</i> , 2021, 4, 2100058.	1.6	7
7	Effect of surface mannosylation on the cytotoxicity and cellular uptake of stearyl gemcitabine-incorporated, acid-sensitive micelles. <i>Colloids and Interface Science Communications</i> , 2021, 43, 100441.	2.0	0
8	Solubilized ubiquinol for preserving corneal function. <i>Biomaterials</i> , 2021, 275, 120842.	5.7	13
9	Paclitaxel anticancer activity is enhanced by the MEK 1/2 inhibitor PD98059 in vitro and by PD98059-loaded nanoparticles in BRAFV600E melanoma-bearing mice. <i>International Journal of Pharmaceutics</i> , 2021, 606, 120876.	2.6	12
10	An Injectable Microparticle Formulation Provides Long-Term Inhibition of Hypothalamic ERK1/2 Activity and Sympathetic Excitation in Rats with Heart Failure. <i>Molecular Pharmaceutics</i> , 2020, 17, 3643-3648.	2.3	4
11	Ubiquinol Supplementation of Donor Tissue Enhances Corneal Endothelial Cell Mitochondrial Respiration. <i>Cornea</i> , 2020, 39, 1285-1290.	0.9	3
12	Design, characterization and in vivo evaluation of modified release baclofen floating coated beads. <i>International Journal of Pharmaceutics</i> , 2020, 582, 119344.	2.6	6
13	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. <i>Pharmaceutics</i> , 2019, 11, 558.	2.0	35
14	Synthesis, structure, and biological evaluation of a platinum-carbazole conjugate. <i>Chemical Biology and Drug Design</i> , 2018, 91, 116-125.	1.5	3
15	Nanoparticle-Based Delivery of CRISPR/Cas9 Genome-Editing Therapeutics. <i>AAPS Journal</i> , 2018, 20, 108.	2.2	67
16	Reverse Microemulsion-Based Synthesis of (Bis)phosphonate-Metal Materials with Controllable Physical Properties: An Example Using Zoledronic Acid-Calcium Complexes. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 14478-14489.	4.0	19
17	Acid-Sensitive Sheddable PEGylated, Mannose-Modified Nanoparticles Increase the Delivery of Betamethasone to Chronic Inflammation Sites in a Mouse Model. <i>Molecular Pharmaceutics</i> , 2017, 14, 1929-1937.	2.3	14
18	In vivo distribution of zoledronic acid in a bisphosphonate-metal complex-based nanoparticle formulation synthesized by a reverse microemulsion method. <i>International Journal of Pharmaceutics</i> , 2017, 526, 69-76.	2.6	27

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19	Preclinical Evaluation of the Short-Term Toxicity of 4-(N)-Docosahexaenoyl 2'-Difluorodeoxycytidine (DHA-dFdC). <i>Pharmaceutical Research</i> , 2017, 34, 1224-1232.	1.7	3
20	A method to improve the efficacy of topical eflornithine hydrochloride cream. <i>Drug Delivery</i> , 2016, 23, 1-7.	2.5	32
21	Injectable Formulations of Poorly Water-Soluble Drugs. <i>AAPS Advances in the Pharmaceutical Sciences Series</i> , 2016, , 257-293.	0.2	1
22	Synthesis, Characterization, and In Vitro and In Vivo Evaluations of 4-(N)-Docosahexaenoyl 2'-Difluorodeoxycytidine with Potent and Broad-Spectrum Antitumor Activity. <i>Neoplasia</i> , 2016, 18, 33-48.	2.3	14
23	Tumor-Associated Macrophage-Mediated Targeted Therapy of Triple-Negative Breast Cancer. <i>Molecular Pharmaceutics</i> , 2016, 13, 1833-1842.	2.3	65
24	Acid-Sensitive Sheddable PEGylated PLGA Nanoparticles Increase the Delivery of TNF- α siRNA in Chronic Inflammation Sites. <i>Molecular Therapy - Nucleic Acids</i> , 2016, 5, e340.	2.3	37
25	Applications of bacillus Calmette-Guerin and recombinant bacillus Calmette-Guerin in vaccine development and tumor immunotherapy. <i>Expert Review of Vaccines</i> , 2015, 14, 1255-1275.	2.0	43
26	Applications of bacillus Calmette-Guerin and recombinant bacillus Calmette-Guerin in vaccine development and tumor immunotherapy. <i>Expert Review of Vaccines</i> , 2015, 14, 1255-75.	2.0	24
27	Nanomedicine: The Promise and Challenges in Cancer Chemotherapy. <i>Advances in Experimental Medicine and Biology</i> , 2014, 811, 207-233.	0.8	19
28	The effect of microneedles on the skin permeability and antitumor activity of topical 5-fluorouracil. <i>Acta Pharmaceutica Sinica B</i> , 2014, 4, 94-99.	5.7	68
29	Biodistribution and <i>in Vivo</i> Activities of Tumor-Associated Macrophage-Targeting Nanoparticles Incorporated with Doxorubicin. <i>Molecular Pharmaceutics</i> , 2014, 11, 4425-4436.	2.3	86
30	Solid Lipid Nanoparticle Formulations of Docetaxel Prepared with High Melting Point Triglycerides: <i>In Vitro</i> and <i>In Vivo</i> Evaluation. <i>Molecular Pharmaceutics</i> , 2014, 11, 1239-1249.	2.3	90
31	Folate receptor targeted 17-allylamino-17-demethoxygeldanamycin (17-AAG) loaded polymeric nanoparticles for breast cancer. <i>Colloids and Surfaces B: Biointerfaces</i> , 2012, 94, 274-280.	2.5	59
32	Prednisolone-Loaded PLGA Microspheres. In Vitro Characterization and In Vivo Application in Adjuvant-Induced Arthritis in Mice. <i>AAPS PharmSciTech</i> , 2010, 11, 859-869.	1.5	34
33	CONTROLLED-RELEASE PREDNISOLONE POLY (DL-LACTIDE) MICROSPHERES: IMPACT OF FORMULATION PARAMETERS, CHARACTERIZATION AND RELEASE MECHANISM. <i>Bulletin of Pharmaceutical Sciences</i> , 2008, 31, 49-67.	0.0	1