

Ezgi Ã-zliseli

List of Publications by Year in descending order

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papers

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1162367

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626
citing authors

#	ARTICLE	IF	CITATIONS
1	Inhibiting Notch Activity in Breast Cancer Stem Cells by Glucose Functionalized Nanoparticles Carrying I ³ -secretase Inhibitors. <i>Molecular Therapy</i> , 2016, 24, 926-936.	3.7	91
2	Fabrication of redox-responsive doxorubicin and paclitaxel prodrug nanoparticles with microfluidics for selective cancer therapy. <i>Biomaterials Science</i> , 2019, 7, 634-644.	2.6	50
3	Analyses in zebrafish embryos reveal that nanotoxicity profiles are dependent on surface-functionalization controlled penetrance of biological membranes. <i>Scientific Reports</i> , 2017, 7, 8423.	1.6	44
4	Stimuli-Responsive, Plasmonic Nanogel for Dual Delivery of Curcumin and Photothermal Therapy for Cancer Treatment. <i>Frontiers in Chemistry</i> , 2020, 8, 602941.	1.8	37
5	Nanoparticles carrying fingolimod and methotrexate enables targeted induction of apoptosis and immobilization of invasive thyroid cancer. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2020, 148, 1-9.	2.0	28
6	Prolonged Dye Release from Mesoporous Silica-Based Imaging Probes Facilitates Long-Term Optical Tracking of Cell Populations In Vivo. <i>Small</i> , 2016, 12, 1578-1592.	5.2	26
7	Synthesis and Evaluation of Novel Functional Polymers Derived from Renewable Jasmine Lactone for Stimuli-Responsive Drug Delivery. <i>Advanced Functional Materials</i> , 2021, 31, 2101998.	7.8	18
8	Assessment of Intracellular Delivery Potential of Novel Sustainable Poly(ϵ -decalactone)-Based Micelles. <i>Pharmaceutics</i> , 2020, 12, 726.	2.0	10
9	Rational evaluation of human serum albumin coated mesoporous silica nanoparticles for xenogenic-free stem cell therapies. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2020, 600, 124945.	2.3	5
10	Terbium complexes encapsulated in hierarchically organized hybrid MOF particles toward stable luminescence in aqueous media. <i>CrystEngComm</i> , 2018, 20, 4225-4229.	1.3	1
11	11. Electrospun biocomposite fibers for wound healing applications. , 2019, , 265-320.		1