

# Gulsah Erel-Akbaba

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8754491/publications.pdf>

Version: 2024-02-01

10  
papers

270  
citations

1683934

5  
h-index

1474057

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

407  
citing authors

#	ARTICLE	IF	CITATIONS
1	Design and evaluation of erucic acid-phytosphingosine structured cationic nanoemulsions as a plasmid DNA delivery system against breast cancer cells. <i>Pharmaceutical Development and Technology</i> , 2022, , 1-10.	1.1	1
2	Immune Checkpoint Inhibition in GBM Primed with Radiation by Engineered Extracellular Vesicles. <i>ACS Nano</i> , 2022, 16, 1940-1953.	7.3	58
3	Octaarginine functionalized nanoencapsulated system: In vitro and in vivo evaluation of bFCF loaded formulation for wound healing. <i>Journal of Drug Delivery Science and Technology</i> , 2022, 71, 103343.	1.4	5
4	Special Focus Issue Part II: Recruitment of solid lipid nanoparticles for the delivery of CRISPR/Cas9: primary evaluation of anticancer gene editing. <i>Nanomedicine</i> , 2021, 16, 963-978.	1.7	6
5	Development and Evaluation of Solid Witepsol Nanoparticles for Gene Delivery. <i>Turkish Journal of Pharmaceutical Sciences</i> , 2021, 18, 344-351.	0.6	5
6	Abstract 3114: Olfactory ensheathing glia as a cell-based therapy for glioblastomas. , 2021, , .		0
7	Investigation of the potential therapeutic effect of cationic lipoplex mediated fibroblast growth factor-2 encoding plasmid DNA delivery on wound healing. <i>DARU, Journal of Pharmaceutical Sciences</i> , 2021, 29, 329-340.	0.9	5
8	Enhanced Cellular Uptake and Gene Silencing Activity of Survivin-siRNA via Ultrasound-Mediated Nanobubbles in Lung Cancer Cells. <i>Pharmaceutical Research</i> , 2020, 37, 165.	1.7	21
9	Development and characterization of nanobubbles containing paclitaxel and survivin inhibitor YM155 against lung cancer. <i>International Journal of Pharmaceutics</i> , 2019, 566, 149-156.	2.6	22
10	Radiation-Induced Targeted Nanoparticle-Based Gene Delivery for Brain Tumor Therapy. <i>ACS Nano</i> , 2019, 13, 4028-4040.	7.3	147