

# Goknur Kara

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12086555/publications.pdf>

Version: 2024-02-01

10  
papers

278  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

230  
citing authors

#	ARTICLE	IF	CITATIONS
1	RNAi-based therapeutics and tumor targeted delivery in cancer. <i>Advanced Drug Delivery Reviews</i> , 2022, 182, 114113.	13.7	123
2	Development of novel poly-L-lysine-modified sericin-coated superparamagnetic iron oxide nanoparticles as siRNA carrier. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2021, 630, 127622.	4.7	12
3	Silencing of survivin and cyclin B1 through siRNA-loaded arginine modified calcium phosphate nanoparticles for non-small-cell lung cancer therapy. <i>Colloids and Surfaces B: Biointerfaces</i> , 2020, 196, 111340.	5.0	18
4	Magnetically responsive, sorafenib loaded alginate microspheres for hepatocellular carcinoma treatment. <i>IET Nanobiotechnology</i> , 2020, 14, 617-622.	3.8	9
5	Designing siRNA-conjugated plant oil-based nanoparticles for gene silencing and cancer therapy. <i>Journal of Microencapsulation</i> , 2019, 36, 635-648.	2.8	5
6	Preparation and characterization of novel albumin-sericin nanoparticles as siRNA delivery vehicle for laryngeal cancer treatment. <i>Preparative Biochemistry and Biotechnology</i> , 2019, 49, 659-670.	1.9	37
7	Synthesis and characterization of amino acid-functionalized calcium phosphate nanoparticles for siRNA delivery. <i>Colloids and Surfaces B: Biointerfaces</i> , 2017, 158, 175-181.	5.0	30
8	Therapeutic potential of inhibiting ABCE1 and eRF3 genes via siRNA strategy using chitosan nanoparticles in breast cancer cells. <i>Journal of Nanoparticle Research</i> , 2015, 17, 1.	1.9	7
9	Downregulation of ABCE1 via siRNA affects the sensitivity of A549 cells against chemotherapeutic agents. <i>Medical Oncology</i> , 2015, 32, 103.	2.5	18
10	A microbial biosensor based on <i>Lactobacillus delbrueckii</i> sp. bacterial cells for simultaneous determination of lactic and pyruvic acid. <i>Food Chemistry</i> , 2015, 169, 197-202.	8.2	19