

# Feng Li

## List of Publications by Year in descending order

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27  
papers

2,040  
citations

377584

21  
h-index

591227

27  
g-index

27  
all docs

27  
docs citations

27  
times ranked

2972  
citing authors

#	ARTICLE	IF	CITATIONS
1	In Situ Generation of Gold Nanoparticles on Bacteria-Derived Magnetosomes for Imaging-Guided Starving/Chemodynamic/Photothermal Synergistic Therapy against Cancer. <i>Advanced Functional Materials</i> , 2022, 32, .	7.8	24
2	Therapeutic vaccination against leukaemia via the sustained release of co-encapsulated anti-PD-1 and a leukaemia-associated antigen. <i>Nature Biomedical Engineering</i> , 2021, 5, 414-428.	11.6	56
3	Experimental and theoretical explorations of nanocarriers' multistep delivery performance for rational design and anticancer prediction. <i>Science Advances</i> , 2021, 7, .	4.7	30
4	Near-infrared light-triggered platelet arsenal for combined photothermal-immunotherapy against cancer. <i>Science Advances</i> , 2021, 7, .	4.7	57
5	Tumor Exosomes Reprogrammed by Low pH Are Efficient Targeting Vehicles for Smart Drug Delivery and Personalized Therapy against their Homologous Tumor. <i>Advanced Science</i> , 2021, 8, 2002787.	5.6	38
6	An Ultrastable Virus-Like Particle with a Carbon Dot Core and Expanded Sequence Plasticity. <i>Small</i> , 2021, 17, 2101717.	5.2	2
7	Enhancing therapeutic performance of personalized cancer vaccine via delivery vectors. <i>Advanced Drug Delivery Reviews</i> , 2021, 177, 113927.	6.6	34
8	Macrophage-tumor chimeric exosomes accumulate in lymph node and tumor to activate the immune response and the tumor microenvironment. <i>Science Translational Medicine</i> , 2021, 13, eabb6981.	5.8	84
9	Recent Advances in Particulate Adjuvants for Cancer Vaccination. <i>Advanced Therapeutics</i> , 2020, 3, 1900115.	1.6	15
10	Biomaterialized Bacterial Outer Membrane Vesicles Potentiate Safe and Efficient Tumor Microenvironment Reprogramming for Anticancer Therapy. <i>Advanced Materials</i> , 2020, 32, e2002085.	11.1	118
11	Choice of Nanovaccine Delivery Mode Has Profound Impacts on the Intralymph Node Spatiotemporal Distribution and Immunotherapy Efficacy. <i>Advanced Science</i> , 2020, 7, 2001108.	5.6	21
12	Engineering magnetosomes with chimeric membrane and hyaluronidase for efficient delivery of HIF-1 siRNA into deep hypoxic tumors. <i>Chemical Engineering Journal</i> , 2020, 398, 125453.	6.6	20
13	Magnetic nanoparticles coated with polyphenols for spatio-temporally controlled cancer photothermal/immunotherapy. <i>Journal of Controlled Release</i> , 2020, 326, 131-139.	4.8	125
14	Self-healing microcapsules synergetically modulate immunization microenvironments for potent cancer vaccination. <i>Science Advances</i> , 2020, 6, eaay7735.	4.7	58
15	Engineering Magnetosomes for Ferroptosis/Immunomodulation Synergism in Cancer. <i>ACS Nano</i> , 2019, 13, 5662-5673.	7.3	261
16	Cell Membrane Camouflaged Hydrophobic Drug Nanoflake Sandwiched with Photosensitizer for Orchestration of Chemo-Photothermal Combination Therapy. <i>Small</i> , 2019, 15, e1805544.	5.2	30
17	Engineering Magnetosomes for High-Performance Cancer Vaccination. <i>ACS Central Science</i> , 2019, 5, 796-807.	5.3	66
18	Antimonene with two-orders-of-magnitude improved stability for high-performance cancer theranostics. <i>Chemical Science</i> , 2019, 10, 4847-4853.	3.7	39

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19	Magnetic Nanoclusters Armed with Responsive PD-1 Antibody Synergistically Improved Adoptive T-Cell Therapy for Solid Tumors. <i>ACS Nano</i> , 2019, 13, 1469-1478.	7.3	71
20	Biomimetic Microfluidic System for Fast and Specific Detection of Circulating Tumor Cells. <i>Analytical Chemistry</i> , 2019, 91, 15726-15731.	3.2	46
21	Nanolongan with Multiple On-Demand Conversions for Ferroptosis-Induced Apoptosis Combined Anticancer Therapy. <i>ACS Nano</i> , 2019, 13, 260-273.	7.3	155
22	Covalent functionalization of black phosphorus nanoflakes by carbon free radicals for durable air and water stability. <i>Nanoscale</i> , 2018, 10, 5834-5839.	2.8	90
23	Cancer Cell Membrane-Biomimetic Nanoprobes with Two-Photon Excitation and Near-Infrared Emission for Intravital Tumor Fluorescence Imaging. <i>ACS Nano</i> , 2018, 12, 1350-1358.	7.3	88
24	Amplifying Nanoparticle Targeting Performance to Tumor via Diels-Alder Cycloaddition. <i>Advanced Functional Materials</i> , 2018, 28, 1707596.	7.8	22
25	Biomimetic Magnetosomes as Versatile Artificial Antigen-Presenting Cells to Potentiate T-Cell-Based Anticancer Therapy. <i>ACS Nano</i> , 2017, 11, 10724-10732.	7.3	150
26	Nanoparticle-mediated local depletion of tumour-associated platelets disrupts vascular barriers and augments drug accumulation in tumours. <i>Nature Biomedical Engineering</i> , 2017, 1, 667-679.	11.6	132
27	Co-delivery of HIF1 $\alpha$ siRNA and gemcitabine via biocompatible lipid-polymer hybrid nanoparticles for effective treatment of pancreatic cancer. <i>Biomaterials</i> , 2015, 46, 13-25.	5.7	208