

Galina M Proshkina

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Dual Regioselective Targeting the Same Receptor in Nanoparticle-Mediated Combination Immuno/Chemotherapy for Enhanced Image-Guided Cancer Treatment. <i>ACS Nano</i> , 2020, 14, 12781-12795.	14.6	43
2	Synthesis, Characterization, and Selective Delivery of DARPins to Gold Nanoparticle Conjugates to Cancer Cells. <i>Bioconjugate Chemistry</i> , 2017, 28, 2569-2574.	3.6	37
3	Comparative Evaluation of Two DARPins Variants: Effect of Affinity, Size, and Label on Tumor Targeting Properties. <i>Molecular Pharmaceutics</i> , 2019, 16, 995-1008.	4.6	35
4	Dual Targeting of Cancer Cells with DARPins-Based Toxins for Overcoming Tumor Escape. <i>Cancers</i> , 2020, 12, 3014.	3.7	34
5	Comparative Evaluation of Radioiodine and Technetium-Labeled DARPins 9_29 for Radionuclide Molecular Imaging of HER2 Expression in Malignant Tumors. <i>Contrast Media and Molecular Imaging</i> , 2018, 2018, 1-11.	0.8	30
6	Genetically encoded BRET-activated photodynamic therapy for the treatment of deep-seated tumors. <i>Light: Science and Applications</i> , 2022, 11, 38.	16.6	26
7	Comparative Evaluation of Engineered Polypeptide Scaffolds in HER2-Targeting Magnetic Nanocarrier Delivery. <i>ACS Omega</i> , 2021, 6, 16000-16008.	3.5	23
8	DARPins_9-29-Targeted Mini Gold Nanorods Specifically Eliminate HER2-Overexpressing Cancer Cells. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 34645-34651.	8.0	18
9	Ancient origin, functional conservation and fast evolution of DNA-dependent RNA polymerase III. <i>Nucleic Acids Research</i> , 2006, 34, 3615-3624.	14.5	17
10	Selective staining and eradication of cancer cells by protein-carrying DARPins-functionalized liposomes. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2018, 130, 296-305.	4.3	17
11	DARPins_9-29-Targeted Gold Nanorods Selectively Suppress HER2-Positive Tumor Growth in Mice. <i>Cancers</i> , 2021, 13, 5235.	3.7	17
12	Natural and Designed Toxins for Precise Therapy: Modern Approaches in Experimental Oncology. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4975.	4.1	15
13	Barnase-Barstar Pair: Contemporary Application in Cancer Research and Nanotechnology. <i>Molecules</i> , 2021, 26, 6785.	3.8	5