Tatiana A Karmakova

List of Publications by Year in descending order

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1163117 996975 23 232 8 15 citations g-index h-index papers 25 25 25 253 docs citations times ranked citing authors

#	Article	IF	Citations
1	On normalizing of urinary KIM-1 level to urine creatinine in patients with renal cell cancer. Klinichescheskaya Laboratornaya Diagnostika, 2021, 66, 517-524.	0.5	O
2	3D spheroid cultures for evaluation of nanophotosensitizers accumulation. Journal of Physics: Conference Series, 2020, 1439, 012032.	0.4	1
3	Genetically Modified DR5-Specific TRAIL Variant DR5-B Revealed Dual Antitumor and Protumoral Effect in Colon Cancer Xenografts and an Improved Pharmacokinetic Profile. Translational Oncology, 2020, 13, 100762.	3.7	6
4	KIM-1 (kidney injury molecule 1) in the urine of renal cell carcinoma patients. Onkourologiya, 2020, 16, 21-28.	0.3	2
5	Biological markers of Barrett's esophagus progression to adenocarcinoma. Eksperimental'naya I Klinicheskaya Gastroenterologiya, 2020, 174, 91-98.	0.4	0
6	CLINICAL SIGNIFICANSE OF PROSTATE-SPECIFIC ANTIGEN IN BREAST CANCER PATIENTS. Siberian Journal of Oncology, 2020, 19, 28-37.	0.3	1
7	Endobronchial surgery and photodynamic therapy for early central lung cancer treatment. Annals of Oncology, 2019, 30, ii29.	1.2	0
8	Antitumor Activity of Auger Electron Emitter 111In Delivered by Modular Nanotransporter for Treatment of Bladder Cancer With EGFR Overexpression. Frontiers in Pharmacology, 2018, 9, 1331.	3.5	42
9	Subcutaneous and orthotopic xenograft models of human bladder carcinoma in nude mice for epidermal growth factor receptor-targeted treatment., 2018, 17, 31-40.	0.3	1
10	Synthesis and Investigation of Photophysical and Biological Properties of Novel <i>S</i> Containing Bacteriopurpurinimides. Journal of Medicinal Chemistry, 2017, 60, 10220-10230.	6.4	12
11	Biodistribution of modular nanotransporter carrying Auger electron emitter and targeted at melanoma cells in murine tumor model. AIP Conference Proceedings, 2017, , .	0.4	0
12	The Morphological Features of "Cavitary―Type Angiogenesis in Diffuse and Intestinal Types of Gastric Cancer and Its Relationship with Tumor-Infiltrating Immune Cells. British Journal of Medicine and Medical Research, 2015, 7, 272-284.	0.2	4
13	Influence of the Substitution of 3-Vinyl by 3-Formyl Group on the Photodynamic Properties of Chlorin P6: Molecular, Cellular and In vivo Studies¶. Photochemistry and Photobiology, 2007, 73, 267-277.	2.5	2
14	Chelation with Metal is not Essential for Antitumor Photodynamic Activity of Sulfonated Phthalocyaninesâ€Â¶. Photochemistry and Photobiology, 2007, 75, 527-533.	2.5	2
15	Near-infrared Photosensitizer Based on a Cycloimide Derivative of Chlorin p6: 13,15-N-(3′-Hydroxypropyl)Cycloimide Chlorin p6¶. Photochemistry and Photobiology, 2007, 75, 633-643.	2.5	0
16	Tissue distribution and in vivo photosensitizing activity of 13,15-[N-(3-hydroxypropyl)]cycloimide chlorin p6 and 13,15-(N-methoxy)cycloimide chlorin p6 methyl ester. Journal of Photochemistry and Photobiology B: Biology, 2006, 82, 28-36.	3.8	21
17	Cycloimide bacteriochlorin p derivatives: Photodynamic properties and cellular and tissue distribution. Free Radical Biology and Medicine, 2006, 40, 407-419.	2.9	26
18	Photobiological Properties of 13,15-N-(Carboxymethyl)- and 13,15-N-(2-Carboxyethyl)cycloimide Derivatives of Chlorin p6. Russian Journal of Bioorganic Chemistry, 2004, 30, 374-384.	1.0	14

#	Article	IF	CITATIONS
19	Distribution of metal-free sulfonated phthalocyanine in subcutaneously transplanted murine tumors. Journal of Photochemistry and Photobiology B: Biology, 2004, 75, 81-87.	3.8	8
20	Comparative Study of Photodynamic Properties of 13, 15â€ <i>N</i> àâ€cycloimide Derivatives of chlorin p6 [¶] . Photochemistry and Photobiology, 2004, 79, 172-188.	2.5	2
21	New bacteriochlorin derivatives with a fused N-aminoimide ring. Journal of Porphyrins and Phthalocyanines, 2003, 07, 725-730.	0.8	25
22	Near-infrared Photosensitizer Based on a Cycloimide Derivative of Chlorin p6: 13,15-N-(3′-Hydroxypropyl)Cycloimide Chlorin p6¶. Photochemistry and Photobiology, 2002, 75, 633.	2.5	43
23	Potential of block copolymer- and immuno-conjugates for tumor-targeted delivery of Bowman–Birk soybean proteinase inhibitor. Journal of Controlled Release, 2001, 74, 303-308.	9.9	4