

Valeriya S Maryakhina

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7019041/publications.pdf>

Version: 2024-02-01

17
papers

53
citations

1937685

4
h-index

1720034

7
g-index

17
all docs

17
docs citations

17
times ranked

18
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigation of malignant transformation of sporadic adenomas of colon by fluorimetry. Lasers in Medical Science, 2017, 32, 363-367.	2.1	3
2	Fluorescent diagnostics of epithelial neoplasms of different colon parts. Lasers in Surgery and Medicine, 2017, 49, 763-766.	2.1	4
3	Change of photosensitizer fluorescence at its diffusion in viscous liquid flow. Journal of Innovative Optical Health Sciences, 2016, 09, 1650005.	1.0	1
4	Photosensitizer fluorescence dynamics at its diffusion in blood flow for different means of cells concentrations. , 2016, , .		0
5	Changes of oxygen status of hair cells for breast cancer presence. Lasers in Medical Science, 2016, 31, 979-983.	2.1	1
6	Nature of phosphorescence kinetics of xanthene dyes in biological media. Laser Physics, 2016, 26, 105603.	1.2	1
7	Peculiarities of the interaction between vincristine and blood serum. Biophysics (Russian Federation), 2016, 61, 115-118.	0.7	0
8	Long-term fluorescence of erythrosine in alive mammalian cells. Journal of Biomedical Photonics and Engineering, 2016, 2, 030303.	0.7	0
9	Features of structure of external layer of murine hair at different stages of malignant tumor development. Journal of Innovative Optical Health Sciences, 2015, 08, 1541001.	1.0	1
10	CHANGE OF OPTICAL PROPERTIES OF HAIR CELLS DURING MALIGNANT TUMOR DEVELOPMENT. Journal of Biomedical Photonics and Engineering, 2015, 1, 59-63.	0.7	4
11	Concentration of photosensitizers as a factor impacting on the results of fluorescent diagnostics. Laser Physics, 2014, 24, 035601.	1.2	2
12	Pathology development stage and its influence on the delayed fluorescence kinetics of molecular probes. Laser Physics, 2013, 23, 025604.	1.2	10
13	Fluorescent probe immobilization kinetics into collagenase molecules. Proceedings of SPIE, 2013, , .	0.8	1
14	Optical diagnostics of tumour cells at different stages of pathology development. Quantum Electronics, 2013, 43, 1088-1090.	1.0	4
15	Long-term luminescence of organic dyes in cells of biological tissues. Optics and Spectroscopy (English Translation of Optika i Spektroskopiya), 2011, 110, 67-70.	0.6	10
16	Optical diagnostics of biological tissue cells during their cultivation in polymers. Quantum Electronics, 2011, 41, 314-317.	1.0	9
17	The delayed fluorescence kinetics as a method of biological tissue diagnostics. , 2010, , .		2