

# Maria Aksenenko

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1273938/publications.pdf>

Version: 2024-02-01

16  
papers

81  
citations

1684188

5  
h-index

1474206

9  
g-index

16  
all docs

16  
docs citations

16  
times ranked

133  
citing authors

#	ARTICLE	IF	CITATIONS
1	miR-204-5p level modulation that induces formation of premetastatic niche in B16 melanoma in vivo model. <i>Siberian Medical Review</i> , 2020, , 70-77.	0.2	0
2	MiR-92a-1-5p and miR-328-3p Are Up-Regulated in Skin of Female Pattern Hair Loss Patients. <i>Annals of Dermatology</i> , 2019, 31, 256.	0.9	4
3	miR-155 overexpression is followed by downregulation of its target gene, NFE2L2, and altered pattern of VEGFA expression in the liver of melanoma B16-bearing mice at the premetastatic stage. <i>International Journal of Experimental Pathology</i> , 2019, 100, 311-319.	1.3	9
4	Semaphorin-5A downregulation is associated with enhanced migration and invasion of BRAF-positive melanoma cells under vemurafenib treatment in melanomas with heterogeneous BRAF status. <i>Melanoma Research</i> , 2019, 29, 544-548.	1.2	5
5	INCREASED LEVEL OF MIR-204-5P EXPRESSION IN MELANOMA CELLS UNDER THE INFLUENCE OF DACARBAZINE. <i>Siberian Journal of Oncology</i> , 2019, 18, 45-53.	0.3	0
6	The combination of mutations in BRAF and NRAS genes within a one tumor in patients with cutaneous melanoma. <i>Bulletin of Siberian Medicine</i> , 2019, 18, 226-231.	0.3	0
7	Experimental models of dermatological diseases. <i>Bulletin of Siberian Medicine</i> , 2019, 18, 203-213.	0.3	0
8	miR-204-5p and miR-3065-5p exert antitumor effects on melanoma cells. <i>Oncology Letters</i> , 2018, 15, 8269-8280.	1.8	27
9	Toxicity of miR-204-5p Inhibition for Melanoma B16 Cells in vitro and Mice in vivo. <i>Cell and Tissue Biology</i> , 2018, 12, 307-314.	0.4	1
10	FEATURES OF EXPRESSION OF KI-67 AND NFE2L2 IN TARGET ORGANS OF MELANOMA METASTASIS IN PREMETASTATIC PHASE. <i>Russian Journal of Skin and Venereal Diseases</i> , 2018, 21, 68-71.	0.2	0
11	TRANSCRIPTOMIC ANALYSIS OF MELANOMA CELLS EXTRACTED FROM DIFFERENT SITES OF THE PRIMARY TUMOR. <i>Siberian Journal of Oncology</i> , 2018, 17, 59-66.	0.3	1
12	The pro-oncogenic effect of miR-106a microRNA inhibition in melanoma cells in vitro. <i>Cell and Tissue Biology</i> , 2017, 11, 1-8.	0.4	2
13	Russian study of morphological prognostic factors characterization in BRAF-mutant cutaneous melanoma. <i>Pathology Research and Practice</i> , 2015, 211, 521-527.	2.3	9
14	Analysis of the Application of MMP-9 Inhibitor in Skin Melanoma: Experimental Study. <i>Bulletin of Experimental Biology and Medicine</i> , 2013, 154, 594-596.	0.8	3
15	Role of translocator protein in melanoma growth and progression. <i>Archives of Dermatological Research</i> , 2012, 304, 839-845.	1.9	18
16	Changes in the Levels of N-Cadherin and PCNA in Skin Melanoma Cells Are Mediated through Matrix Metalloproteinase 9. <i>Bulletin of Experimental Biology and Medicine</i> , 2012, 153, 364-366.	0.8	2