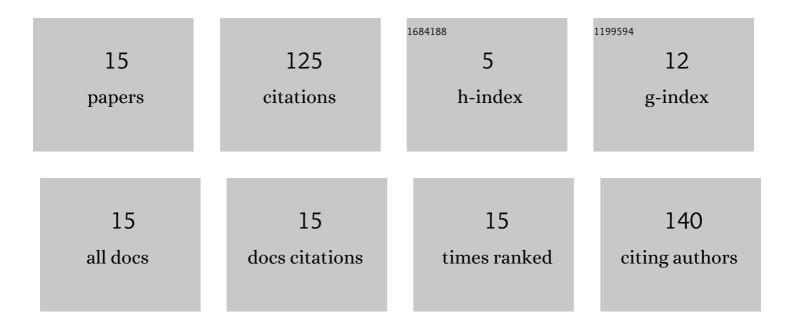
Vladimir Rozumenko

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Expression of genes belonging to the IGF-system in glial tumors. Cytology and Genetics, 2011, 45, 303-317.	0.5	3
2	Multisubunit complex eEF1H in human glial tumors: from mRNA to protein. Biopolymers and Cell, 2010, 26, 317-321.	0.4	2
3	Expression of myelin basic protein and glial fibrillary acidic protein genes in human glial tumors. Cytology and Genetics, 2009, 43, 22-27.	0.5	0
4	Overexpression of YKL-39 Gene in Glial Brain Tumors. Scholarly Research Exchange, 2008, 2008, 1-8.	0.2	8
5	Investigation of expression of different subunits of eukaryotic translation elongation factor eEF1 in human glial brain tumors. Biopolymers and Cell, 2008, 24, 310-317.	0.4	4
6	Comparison of microarray and SAGE techniques in gene expression analysis of human glioblastoma. Cytology and Genetics, 2007, 41, 30-48.	0.5	9
7	Characterization of genes, down-regulated in human glioma, potential tumor suppressor genes. Biopolymers and Cell, 2007, 23, 347-362.	0.4	5
8	Comparison of microarray and sage techniques in gene expression analysis of human glioblastoma. Tsitologiya I Genetika, 2007, 41, 36-55.	0.0	4
9	Overexpression of genes at different stages of astrocytic glioma development. Biopolymers and Cell, 2006, 22, 38-48.	0.4	3
10	Reduction of the transcription level of the mitochondrial genome in human glioblastoma. Cancer Letters, 2005, 218, 99-107.	7.2	29
11	Activation of the expression of SPARC gene occuring early in astrocytic glioma progression. Biopolymers and Cell, 2005, 21, 157-164.	0.4	0
12	Changes in the expression of mitochondrial genes in human glioblastoma. Biopolymers and Cell, 2004, 20, 34-40.	0.4	0
13	HC gp-39 gene is upregulated in glioblastomas. Cancer Letters, 2003, 198, 203-210.	7.2	51
14	The genes SOX-2 and HC gp-39 are overexpressed in astrocytic gliomas. Biopolymers and Cell, 2002, 18, 324-329.	0.4	6
15	Potential tumour suppressor role of TSC-22 gene in human brain tumours. Biopolymers and Cell, 2001, 17, 152-159.	0.4	1