

Olga S Fedyanina

List of Publications by Year in descending order

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13
papers

54
citations

2258059

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1720034

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13
docs citations

13
times ranked

71
citing authors

#	ARTICLE	IF	CITATIONS
1	Anti-CD antibody microarray for human leukocyte morphology examination allows analyzing rare cell populations and suggesting preliminary diagnosis in leukemia. <i>Scientific Reports</i> , 2015, 5, 12573.	3.3	20
2	Chromosome segregation in fission yeast with mutations in the tubulin folding cofactor D. <i>Current Genetics</i> , 2006, 50, 281-294.	1.7	12
3	Tubulin heterodimers remain functional for one cell cycle after the inactivation of tubulin folding cofactor D in fission yeast cells. <i>Yeast</i> , 2009, 26, 235-247.	1.7	7
4	The Nature and Clinical Significance of Atypical Mononuclear Cells in Infectious Mononucleosis Caused by the Epstein-Barr Virus in Children. <i>Journal of Infectious Diseases</i> , 2021, 223, 1699-1706.	4.0	5
5	Effect of Overexpression of Heterochromatin DNA-binding Protein Abp1p on Cell Growth and Minichromosome Loss Frequency in Cofactor D Mutants of <i>Schizosaccharomyces pombe</i> . <i>Russian Journal of Genetics</i> , 2004, 40, 20-29.	0.6	3
6	Simultaneous finding of chronic lymphocytic leukemia and residual hairy cell leukemia using a lymphocyte-binding anti-CD antibody microarray. <i>Clinical Case Reports (discontinued)</i> , 2018, 6, 753-755.	0.5	3
7	Determination of morphology and immunophenotype of circulating lymphoma cells in patients with splenic marginal zone lymphoma using an anti-CD antibody microarray. <i>Oncogematologiya</i> , 2017, 12, 71-77.	0.3	2
8	The alp1-1315 mutation of the tubulin-folding cofactor D gene delays the mitosis initiation in <i>cdc25-22</i> mutant cells of <i>Schizosaccharomyces pombe</i> . <i>Russian Journal of Genetics</i> , 2010, 46, 293-299.	0.6	1
9	Leukocyte subgroup distribution and morphology in blood of premature and full-term newborn babies studied by the cell microarray. <i>Pediatric Hematology/Oncology and Immunopathology</i> , 2019, 17, 11-16.	0.3	1
10	Leukocyte morphology on an anti-CD antibody microarray for acute leukemia diagnosis: morphology rejuvenated. <i>Open Access Journal of Translational Medicine & Research</i> , 2018, 2, .	0.1	0
11	Unusual nuclear form hairy cells in hairy cell leukemia discovered using a lymphocyte-binding anti-CD antibody microarray. <i>Klinicheskaya Meditsina</i> , 2018, 96, 667-672.	0.1	0
12	CELL BIOCHIP – A NEW METHOD OF COMBINED MORPHOLOGICAL DIAGNOSIS OF ACUTE LEUKEMIA IN CHILDREN. <i>Pediatriia</i> , 2019, 98, 91-97.	0.2	0
13	Diagnostic criteria of lymphoproliferative diseases from the peripheral blood samples using a cell biochip. <i>Al'manah Klinicheskoy Meditsiny</i> , 0, 49, .	0.3	0