## Nina Drize

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10 14 2 3 g-index

10 21 1.6 0.83 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
10	Recovery of Donor Hematopoiesis after Graft Failure and Second Hematopoietic Stem Cell Transplantation with Intraosseous Administration of Mesenchymal Stromal Cells. <i>Stem Cells International</i> , <b>2018</b> , 2018, 6495018	5	7
9	Hematopoiesis during Ontogenesis, Adult Life, and Aging. <i>International Journal of Molecular Sciences</i> , <b>2021</b> , 22,	6.3	4
8	Action of a polysaccharide fromThuja occidentale L. on stromal precursor cells of the hematopoietic microenvironment in mice. <i>Bulletin of Experimental Biology and Medicine</i> , <b>1991</b> , 112, 1794	1 <sup>0</sup> 18 1-1797	1
7	Precursors of transient splenic colonies in the mouse embryonic liver. <i>Bulletin of Experimental Biology and Medicine</i> , <b>1984</b> , 97, 806-808	0.8	1
6	CHANGES IN STROMAL PROGENITOR CELLS DERIVED FROM BONE MARROW IN PATIENTS WITH CHRONIC MYELOGENOUS LEUKAEMIA AT THE ONSET OF THE DISEASE AND DURING TREATMENT. <i>Gematologiya I Transfuziologiya</i> , <b>2019</b> , 64, 424-435	0.4	1
5	Stem hematopoietic cells with inserted foreign gene: Proliferative activity and proliferative potential in the long term after transplantation into irradiated mice. <i>Bulletin of Experimental Biology and Medicine</i> , <b>1994</b> , 117, 652-655	0.8	
4	Transduction of the (Neor) marker gene into hematopoietic stromal precursor cells. <i>Bulletin of Experimental Biology and Medicine</i> , <b>1991</b> , 112, 1642-1646	0.8	
3	Clonal hematopoiesis and its role in the development of hematological diseases. <i>Gematologiya I Transfuziologiya</i> , <b>2021</b> , 66, 580-592	0.4	
2	The effect of cryopreservation on the parameters of mononuclear apoptosis during extracorporeal photopheresis. <i>Gematologiya I Transfuziologiya</i> , <b>2021</b> , 66, 386-394	0.4	
1	The Role of epigenetic modifications of DNA and histones in the treatment of oncohematological diseases. <i>Gematologiya I Transfuziologiya</i> , <b>2021</b> , 66, 263-279	0.4	