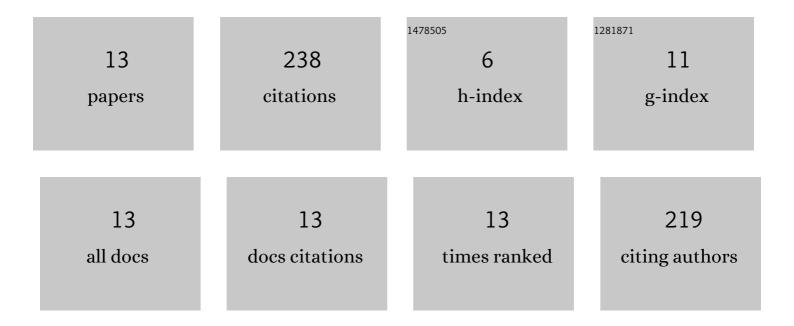
Tatiana Astrelina

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8918300/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Application of the cell-free matrix of the donor artery for plasty of posterior urethral strictures. Experimental and Сlinical Urology, 2021, 14, 19-25.	0.3	0
2	Modern Wound Dressings: Hydrogel Dressings. Biomedicines, 2021, 9, 1235.	3.2	131
3	Evaluation of the Effectiveness of Mesenchymal Stem Cells of the Placenta and Their Conditioned Medium in Local Radiation Injuries. Cells, 2020, 9, 2558.	4.1	5
4	Meldonium longâ€ŧerm excretion period and pharmacokinetics in blood and urine of healthy athlete volunteers. Drug Testing and Analysis, 2019, 11, 554-566.	2.6	13
5	Use of paracrine factors from stem cells to treat local radiation burns in rats. Stem Cells and Cloning: Advances and Applications, 2018, Volume 11, 69-76.	2.3	4
6	Mobile Cryopreservation of Vascular Allografts in Polydimethylsiloxane. Transplantation, 2018, 102, S792.	1.0	0
7	Investigation of the Influence of the Conditioning Medium Factors Obtained During the Cultivation of Bone Marrow Mesenchymal Stem Cells on the Course of Severe Local Radiation Injuries of Skin in Rats. Medical Radiology and Radiation Safety, 2018, 63, 35-43.	0.1	7
8	3H-Thymidine Influence on DNA Double Strand Breaks Induction in Cultured Human Mesenchymal Stem Cells. Medical Radiology and Radiation Safety, 2018, 63, 28-34.	0.1	4
9	Clonal chromosomal and genomic instability during human multipotent mesenchymal stromal cells long-term culture. PLoS ONE, 2018, 13, e0192445.	2.5	28
10	COMPLEX APPROACH FOR PORTABLE CRYOPRESERVATION OF SEGMENTS OF BLOOD VESSELS WITH POLYDIMETHYLSILOXANE. Vestnik Transplantologii I Iskusstvennykh Organov, 2018, 20, 86-95.	0.4	2
11	Effect of transplantation of allogeneic multipotent mesenchymal bone marrow stromal cells on regeneration of liver after extended hepatectomy (experimental study). Genes and Cells, 2018, 13, 83-88.	0.2	1
12	Residual γH2AX foci induced by low dose x-ray radiation in bone marrow mesenchymal stem cells do not cause accelerated senescence in the progeny of irradiated cells. Aging, 2017, 9, 2397-2410.	3.1	24
13	Accumulation of spontaneous Î ³ H2AX foci in long-term cultured mesenchymal stromal cells. Aging, 2016, 8, 3498-3506.	3.1	19