

Maxim Balyasin

List of Publications by Year in descending order

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12
papers

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1307594

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134
citing authors

#	ARTICLE	IF	CITATIONS
1	Modeling of Old Scars: Histopathological, Biochemical and Thermal Analysis of the Scar Tissue Maturation. <i>Biology</i> , 2021, 10, 136.	2.8	7
2	Local Delivery of Pirfenidone by PLA Implants Modifies Foreign Body Reaction and Prevents Fibrosis. <i>Biomedicines</i> , 2021, 9, 853.	3.2	16
3	Adjuvantation of an Influenza Hemagglutinin Antigen with TLR4 and NOD2 Agonists Encapsulated in Poly(D,L-Lactide-Co-Glycolide) Nanoparticles Enhances Immunogenicity and Protection against Lethal Influenza Virus Infection in Mice. <i>Vaccines</i> , 2020, 8, 519.	4.4	11
4	Experimental orthotopic implantation of tissue-engineered tracheal graft created based on devitalized scaffold seeded with mesenchymal and epithelial cells. <i>Vestnik Transplantologii I Iskusstvennykh Organov</i> , 2020, 21, 96-107.	0.4	3
5	Interleukin IL-1 β stimulates revitalization of cartilage matrix &in vitro with human nasal chondrocytes. <i>Vestnik Transplantologii I Iskusstvennykh Organov</i> , 2020, 21, 88-95.	0.4	0
6	Insulin Protects Cortical Neurons Against Glutamate Excitotoxicity. <i>Frontiers in Neuroscience</i> , 2019, 13, 1027.	2.8	29
7	Extension of Maximal Lifespan and High Bone Marrow Chimerism After Nonmyeloablative Syngeneic Transplantation of Bone Marrow From Young to Old Mice. <i>Frontiers in Genetics</i> , 2019, 10, 310.	2.3	14
8	Development of bacterial cellulose biomaterial: preparation and establishment of cytotoxicity for eukaryotic cells. <i>International Journal of Nanotechnology</i> , 2019, 16, 87.	0.2	1
9	NEURAL NETWORK REGENERATION IN THE MECHANICAL INJURY AREA ON THE MODEL OF PRIMARY CULTURE OF RAT BRAIN CORTEX. , 2019, , .		0
10	DYNAMICS OF THE NEURONAL NETWORK FORMATION WITHIN THE AREA OF MECHANICAL DAMAGE IN PRIMARY NEURONAL CULTURE. , 2019, , .		0
11	Human endometrial stem cells: High-yield isolation and characterization. <i>Cytotherapy</i> , 2018, 20, 361-374.	0.7	16
12	Modification of biodegradable fibrous scaffolds with Epidermal Growth Factor by emulsion electrospinning for promotion of epithelial cells proliferation. <i>Genes and Cells</i> , 2017, 12, 47-52.	0.2	5