

Daria Balcerczyk

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

124
citations

1478280

6
h-index

1281743

11
g-index

11
all docs

11
docs citations

11
times ranked

181
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding the role of mesenchymal stem cells in urinary bladder regenerationâ€”a preclinical study on a porcine model. <i>Stem Cell Research and Therapy</i> , 2018, 9, 328.	2.4	30
2	Targeted therapy for stress urinary incontinence: a systematic review based on clinical trials. <i>Expert Opinion on Biological Therapy</i> , 2016, 16, 233-242.	1.4	17
3	Mesenchymal stromal cells modulate the molecular pattern of healing process in tissue-engineered urinary bladder: the microarray data. <i>Stem Cell Research and Therapy</i> , 2019, 10, 176.	2.4	17
4	Isolation, expansion and characterization of porcine urinary bladder smooth muscle cells for tissue engineering. <i>Biological Procedures Online</i> , 2016, 18, 17.	1.4	16
5	Optimization of porcine urothelial cell cultures: Best practices, recommendations, and threats. <i>Cell Biology International</i> , 2016, 40, 812-820.	1.4	12
6	Stem cells and differentiated cells differ in their sensitivity to urine in vitro. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 2307-2319.	1.2	8
7	Molecular Aspects of Adipose-Derived Stromal Cell Senescence in a Long-Term Culture: A Potential Role of Inflammatory Pathways. <i>Cell Transplantation</i> , 2020, 29, 096368972091734.	1.2	6
8	A tissue-engineered urinary conduit in a porcine urinary diversion model. <i>Scientific Reports</i> , 2021, 11, 16754.	1.6	6
9	CD133 Antigen as a Potential Marker of Melanoma Stem Cells: In Vitro and In Vivo Studies. <i>Stem Cells International</i> , 2020, 2020, 1-10.	1.2	6
10	Urinary bladder augmentation with acellular biologic scaffoldâ€”A preclinical study in a large animal model. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2022, 110, 438-449.	1.6	4
11	The different expression of key markers on urothelial holoclonal, meroclonal, and paraclonal cells in in vitro culture. <i>Cell Biology International</i> , 2019, 43, 456-465.	1.4	2