Munira Xaymardan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Wnt-mediated phenotype switch along the epithelial–mesenchymal axis defines resistance and invasion downstream of ionising radiation in oral squamous cell carcinoma. British Journal of Cancer, 2021, 124, 1921-1933.	6.4	3
2	Role of PDGF-A/B Ligands in Cardiac Repair After Myocardial Infarction. Frontiers in Cell and Developmental Biology, 2021, 9, 669188.	3.7	21
3	Regenerative Approaches in Oral Medicine. , 2021, , 197-264.		0
4	Single-cell expression profiling reveals dynamic flux of cardiac stromal, vascular and immune cells in health and injury. ELife, 2019, 8, .	6.0	379
5	Cover Image, Volume 527, Issue 4. Journal of Comparative Neurology, 2019, 527, C1.	1.6	0
6	Hox-Mediated Spatial and Temporal Coding of Stem Cells in Homeostasis and Neoplasia. Stem Cells and Development, 2016, 25, 1282-1289.	2.1	15
7	Platelet-Derived Growth Factor Receptor Alpha as a Marker of Mesenchymal Stem Cells in Development and Stem Cell Biology. Stem Cells International, 2015, 2015, 1-8.	2.5	85
8	Uterine-Derived Stem Cells Reconstitute the Bone Marrow of Irradiated Mice. Stem Cells and Development, 2015, 24, 938-947.	2.1	4
9	SAOS-2 Osteosarcoma Cells Bind Fibroblasts via ICAM-1 and This Is Increased by Tumour Necrosis Factor-α. PLoS ONE, 2014, 9, e101202.	2.5	9
10	Epicardial Origin of Resident Mesenchymal Stem Cells in the Adult Mammalian Heart. Journal of Developmental Biology, 2014, 2, 117-137.	1.7	15
11	Uterine cells are recruited to the infarcted heart and improve cardiac outcomes in female rats. Journal of Molecular and Cellular Cardiology, 2012, 52, 1265-1273.	1.9	12
12	Adult Cardiac-Resident MSC-like Stem Cells with a Proepicardial Origin. Cell Stem Cell, 2011, 9, 527-540.	11.1	358
13	Vascularity during wound maturation correlates with fragmentation of serum albumin but not ceruloplasmin, transferrin, or haptoglobin. Wound Repair and Regeneration, 2010, 18, 211-222.	3.0	5
14	c-Kit Function Is Necessary for In Vitro Myogenic Differentiation of Bone Marrow Hematopoietic Cells. Stem Cells, 2009, 27, 1911-1920.	3.2	28
15	Bone Marrow Stem Cells: Properties and Pluripotency. , 2008, , 268-283.		2
16	c-Kit Dysfunction Impairs Myocardial Healing After Infarction. Circulation, 2007, 116, 177-82.	1.6	60
17	BDNF-mediated enhancement of inflammation and injury in the aging heart. Physiological Genomics, 2006, 24, 191-197.	2.3	58
18	Restoration of cardiac angiogenesis in aging female mice: identification of a novel estrogenâ€ŧenascin inductive pathway. FASEB lournal. 2006. 20	0.5	0

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19	Phage display identification of age-associated TNFα-mediated cardiac oxidative induction. Physiological Genomics, 2004, 18, 255-260.	2.3	6
20	Senescent Impairment in Synergistic Cytokine Pathways That Provide Rapid Cardioprotection in the Rat Heart. Journal of Experimental Medicine, 2004, 199, 797-804.	8.5	48
21	Platelet-Derived Growth Factor-AB Promotes the Generation of Adult Bone Marrow–Derived Cardiac Myocytes. Circulation Research, 2004, 94, E39-45.	4.5	70
22	Platelet-derived growth factor improves cardiac function in a rodent myocardial infarction model. Coronary Artery Disease, 2004, 15, 59-64.	0.7	16
23	Translation of PDGF Cardioprotective Pathways. Cardiovascular Toxicology, 2003, 3, 27-36.	2.7	13
24	Age-associated impairment in TNF-α cardioprotection from myocardial infarction. American Journal of Physiology - Heart and Circulatory Physiology, 2003, 285, H463-H469.	3.2	41
25	Adipogenic healing in adult mice by implantation of hollow devices in muscle. The Anatomical Record, 2002, 267, 28-36.	1.8	18