

Helder Cruz

List of Publications by Year in descending order

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Version: 2024-02-01

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#	ARTICLE	IF	CITATIONS
1	Consistent Long-Term Therapeutic Efficacy of Human Umbilical Cord Matrix-Derived Mesenchymal Stromal Cells After Myocardial Infarction Despite Individual Differences and Transient Engraftment. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 624601.	3.7	5
2	The Secretome Derived From 3D-Cultured Umbilical Cord Tissue MSCs Counteracts Manifestations Typifying Rheumatoid Arthritis. <i>Frontiers in Immunology</i> , 2019, 10, 18.	4.8	78
3	Umbilical cord tissue-derived mesenchymal stromal cells maintain immunomodulatory and angiogenic potencies after cryopreservation and subsequent thawing. <i>Cytotherapy</i> , 2017, 19, 360-370.	0.7	28
4	Self-assembled 3D spheroids and hollow-fibre bioreactors improve MSC-derived hepatocyte-like cell maturation in vitro. <i>Archives of Toxicology</i> , 2017, 91, 1815-1832.	4.2	38
5	The Human Umbilical Cord Tissue-Derived MSC Population UCX ⁺ Promotes Early Motogenic Effects on Keratinocytes and Fibroblasts and G-CSF-Mediated Mobilization of BM-MSCs when Transplanted In Vivo. <i>Cell Transplantation</i> , 2015, 24, 865-877.	2.5	36
6	Three-dimensional spheroid cell culture of umbilical cord tissue-derived mesenchymal stromal cells leads to enhanced paracrine induction of wound healing. <i>Stem Cell Research and Therapy</i> , 2015, 6, 90.	5.5	141
7	Human umbilical cord tissue-derived mesenchymal stromal cells attenuate remodeling after myocardial infarction by proangiogenic, antiapoptotic, and endogenous cell-activation mechanisms. <i>Stem Cell Research and Therapy</i> , 2014, 5, 5.	5.5	112
8	The role of human umbilical cord tissue-derived mesenchymal stromal cells (UCX ⁺) in the treatment of inflammatory arthritis. <i>Journal of Translational Medicine</i> , 2013, 11, 18.	4.4	46
9	Identification and Characterization of Merozoite Antigens of a Theileria Species Highly Pathogenic for Small Ruminants in China. <i>Annals of the New York Academy of Sciences</i> , 2006, 1081, 443-452.	3.8	1
10	Identification of Antigenic Proteins of a Theileria Species Pathogenic for Small Ruminants in China Recognized by Antisera of Infected Animals. <i>Annals of the New York Academy of Sciences</i> , 2004, 1026, 161-164.	3.8	9
11	Manipulation of culture conditions for BHK cell growth inhibition by IRF-1 activation. <i>Cytotechnology</i> , 2000, 32, 135-145.	1.6	7
12	Regulation of cell growth by IRF-1 in BHK-21 cells. <i>Cytotechnology</i> , 1996, 22, 147-156.	1.6	29