

Kazemnejad-Leili

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,119
citations

331259

21
h-index

395343

33
g-index

40
all docs

40
docs citations

40
times ranked

1191
citing authors

#	ARTICLE	IF	CITATIONS
1	The remarkable effect of menstrual blood stem cells seeded on bilayer scaffold composed of amniotic membrane and silk fibroin aiming to promote wound healing in diabetic mice. <i>International Immunopharmacology</i> , 2022, 102, 108404.	1.7	8
2	Efficient Wound Healing Using a Synthetic Nanofibrous Bilayer Skin Substitute in Murine Model. <i>Journal of Surgical Research</i> , 2020, 245, 31-44.	0.8	20
3	Current evidence on immunological and regenerative effects of menstrual blood stem cells seeded on scaffold consisting of amniotic membrane and silk fibroin in chronic wound. <i>International Immunopharmacology</i> , 2020, 85, 106595.	1.7	11
4	Endometrial and Menstrual Blood Mesenchymal Stem/Stromal Cells: Biological Properties and Clinical Application. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 497.	1.8	107
5	Human menstrual blood-derived stromal/stem cells modulate functional features of natural killer cells. <i>Scientific Reports</i> , 2019, 9, 10007.	1.6	33
6	Down-regulation of miR-122 after transplantation of mesenchymal stem cells in acute liver failure in mice model. <i>Biologicals</i> , 2019, 58, 64-72.	0.5	10
7	Mouse preantral follicle growth in 3D co-culture system using human menstrual blood mesenchymal stem cell. <i>Reproductive Biology</i> , 2018, 18, 122-131.	0.9	28
8	Bilayer Amniotic Membrane/Nano-fibrous Fibroin Scaffold Promotes Differentiation Capability of Menstrual Blood Stem Cells into Keratinocyte-Like Cells. <i>Molecular Biotechnology</i> , 2018, 60, 100-110.	1.3	22
9	Evaluation of Bioactivity and Biocompatibility of Silk Fibroin/TiO ₂ Nanocomposite. <i>Journal of Medical and Biological Engineering</i> , 2018, 38, 99-105.	1.0	5
10	Comparative effectiveness of three-dimensional scaffold, differentiation media and co-culture with native cardiomyocytes to trigger in vitro cardiogenic differentiation of menstrual blood and bone marrow stem cells. <i>Biologicals</i> , 2018, 54, 13-21.	0.5	6
11	In vitro differentiation of menstrual blood stem cells into keratinocytes: A potential approach for management of wound healing. <i>Biologicals</i> , 2017, 48, 66-73.	0.5	21
12	Comparative capability of menstrual blood versus bone marrow derived stem cells in neural differentiation. <i>Molecular Biology Reports</i> , 2017, 44, 169-182.	1.0	33
13	Comparative restoration of acute liver failure by menstrual blood stem cells compared with bone marrow stem cells in mice model. <i>Cytotherapy</i> , 2017, 19, 1474-1490.	0.3	31
14	Comparative Immunophenotypic Characteristics, Proliferative Features, and Osteogenic Differentiation of Stem Cells Isolated from Human Permanent and Deciduous Teeth with Bone Marrow. <i>Molecular Biotechnology</i> , 2016, 58, 415-427.	1.3	31
15	Extended Culture of Encapsulated Human Blastocysts in Alginate Hydrogel Containing Decidualized Endometrial Stromal Cells in the Presence of Melatonin. <i>Molecular Biotechnology</i> , 2016, 58, 684-694.	1.3	11
16	Comparative repair capacity of knee osteochondral defects using regenerated silk fiber scaffolds and fibrin glue with/without autologous chondrocytes during 36 weeks in rabbit model. <i>Cell and Tissue Research</i> , 2016, 364, 559-572.	1.5	21
17	Comparative evaluation of <i>in vivo</i> biocompatibility and biodegradability of regenerated silk scaffolds reinforced with/without natural silk fibers. <i>Journal of Biomaterials Applications</i> , 2016, 30, 793-809.	1.2	19
18	Fabrication and characterization of nano-fibrous bilayer composite for skin regeneration application. <i>Methods</i> , 2016, 99, 3-12.	1.9	34

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19	Placental Kisspeptins Differentially Modulate Vital Parameters of Estrogen Receptor-Positive and -Negative Breast Cancer Cells. <i>PLoS ONE</i> , 2016, 11, e0153684.	1.1	10
20	Gene expression pattern of some classes of cytochrome P-450 and glutathione S-transferase enzymes in differentiated hepatocytes-like cells from menstrual blood stem cells. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 2015, 51, 530-538.	0.7	5
21	Tissue Engineering and Regenerative Medicine in Iran: Current State of Research and Future Outlook. <i>Molecular Biotechnology</i> , 2015, 57, 589-605.	1.3	12
22	Efficient generation of functional hepatocyte-like cells from menstrual blood-derived stem cells. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2015, 9, E124-E134.	1.3	46
23	Comparative Evaluation of Differentiation Potential of Menstrual Blood- Versus Bone Marrow-Derived Stem Cells into Hepatocyte-Like Cells. <i>PLoS ONE</i> , 2014, 9, e86075.	1.1	49
24	Evaluation of menstrual blood stem cells seeded in biocompatible <i>Bombyx mori</i> silk fibroin scaffold for cardiac tissue engineering. <i>Journal of Biomaterials Applications</i> , 2014, 29, 199-208.	1.2	26
25	Comparative Effect of Human Platelet Derivatives on Proliferation and Osteogenic Differentiation of Menstrual Blood-Derived Stem Cells. <i>Molecular Biotechnology</i> , 2014, 56, 223-231.	1.3	14
26	Differentiation potential of menstrual blood-versus bone marrow-stem cells into glial-like cells. <i>Cell Biology International</i> , 2014, 38, 615-624.	1.4	28
27	Comparative Evaluation of Cardiac Markers in Differentiated Cells from Menstrual Blood and Bone Marrow-Derived Stem Cells In Vitro. <i>Molecular Biotechnology</i> , 2014, 56, 1151-1162.	1.3	27
28	Chondrogenic Differentiation of Menstrual Blood-Derived Stem Cells on Nanofibrous Scaffolds. <i>Methods in Molecular Biology</i> , 2013, 1058, 149-169.	0.4	28
29	Characterization and Chondrogenic Differentiation of Menstrual Blood-Derived Stem Cells on a Nanofibrous Scaffold. <i>International Journal of Artificial Organs</i> , 2012, 35, 55-66.	0.7	47
30	Effect of menstrual blood-derived stromal stem cells on proliferative capacity of peripheral blood mononuclear cells in allogeneic mixed lymphocyte reaction. <i>Journal of Obstetrics and Gynaecology Research</i> , 2012, 38, 804-809.	0.6	61
31	Safety evaluation of stem cells used for clinical cell therapy in chronic liver diseases; with emphasize on biochemical markers. <i>Clinical Biochemistry</i> , 2012, 45, 385-396.	0.8	15
32	Osteogenic Differentiation of Stem Cells Derived from Menstrual Blood Versus Bone Marrow in the Presence of Human Platelet Releasate. <i>Tissue Engineering - Part A</i> , 2012, 18, 1720-1728.	1.6	60
33	Proliferation and chondrogenic differentiation potential of menstrual blood- and bone marrow-derived stem cells in two-dimensional culture. <i>International Journal of Hematology</i> , 2012, 95, 484-493.	0.7	46
34	Biochemical and molecular characterization of hepatocyte-like cells derived from human bone marrow mesenchymal stem cells on a novel three-dimensional biocompatible nanofibrous scaffold. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2009, 24, 278-287.	1.4	117
35	Differential expression of glutathione S-transferases P1-1 and A1-1 at protein and mRNA levels in hepatocytes derived from human bone marrow mesenchymal stem cells. <i>Toxicology in Vitro</i> , 2009, 23, 674-679.	1.1	14
36	Molecular and ultrastructural characterization of endothelial cells differentiated from human bone marrow mesenchymal stem cells. <i>Cell Biology International</i> , 2008, 32, 1183-1192.	1.4	47

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37	Differential effects of acetaminophen on enzymatic and non-enzymatic antioxidant factors and plasma total antioxidant capacity in developing and adult rats. <i>Molecular and Cellular Biochemistry</i> , 2006, 281, 145-152.	1.4	16