

# Chee-Yin Wong

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

378  
citations

1162889

8  
h-index

1125617

13  
g-index

29  
all docs

29  
docs citations

29  
times ranked

546  
citing authors

#	ARTICLE	IF	CITATIONS
1	Differentiation of human mesenchymal stem cells into mesangial cells in post-glomerular injury murine model. <i>Pathology</i> , 2008, 40, 52-57.	0.3	73
2	Oxidative Stress-Induced Premature Senescence in Wharton's Jelly-Derived Mesenchymal Stem Cells. <i>International Journal of Medical Sciences</i> , 2014, 11, 1201-1207.	1.1	71
3	Improved Cell Survival and Paracrine Capacity of Human Embryonic Stem Cell-Derived Mesenchymal Stem Cells Promote Therapeutic Potential for Pulmonary Arterial Hypertension. <i>Cell Transplantation</i> , 2012, 21, 2225-2239.	1.2	69
4	Cryopreserved mesenchymal stromal cell treatment is safe and feasible for severe dilated ischemic cardiomyopathy. <i>Cytotherapy</i> , 2010, 12, 31-37.	0.3	42
5	Intramyocardial and intracoronary autologous bone marrow-derived mesenchymal stromal cell treatment in chronic severe dilated cardiomyopathy. <i>Cytotherapy</i> , 2011, 13, 814-821.	0.3	29
6	In vitro differentiation of mesenchymal stem cells into mesangial cells when co-cultured with injured mesangial cells. <i>Cell Biology International</i> , 2014, 38, 497-501.	1.4	28
7	The effects of intravenous infusion of autologous mesenchymal stromal cells in patients with subacute middle cerebral artery infarct: a phase 2 randomized controlled trial on safety, tolerability and efficacy. <i>Cytotherapy</i> , 2021, 23, 833-840.	0.3	27
8	Current advances of stem cell-based therapy for kidney diseases. <i>World Journal of Stem Cells</i> , 2021, 13, 914-933.	1.3	19
9	Synergistic effects of intracoronary infusion of autologous bone marrow-derived mesenchymal stem cells and revascularization procedure on improvement of cardiac function in patients with severe ischemic cardiomyopathy. <i>Stem Cell Investigation</i> , 2021, 8, 2-2.	1.3	8
10	Decoding the differentiation of mesenchymal stem cells into mesangial cells at the transcriptomic level. <i>BMC Genomics</i> , 2020, 21, 467.	1.2	7
11	Establishment and characterization of replicate senescence study models of human mesenchymal stem cells. <i>Cytotherapy</i> , 2013, 15, S15.	0.3	2
12	Intra articular injection of autologous bone marrow-derived mesenchymal stromal cells in patients with moderate to severe osteoarthritis. <i>Cytotherapy</i> , 2013, 15, S5.	0.3	1
13	Allogenic wharton's jelly mesenchymal stromal cells intravenous infusion increase serum insulin-like growth factor -1 and dehydroepi-androsterone in healthy volunteers. <i>Cytotherapy</i> , 2013, 15, S18.	0.3	1
14	Relocation of cryopreserved umbilical cord blood samples using a high-capacity dry shipper to a new laboratory: a cord blood banking experience. <i>Transfusion</i> , 2015, 55, 1028-1032.	0.8	1
15	Five years mortality review on 15 consecutive patients with end-stage cardiomyopathy and intracoronary mesenchymal stromal cells infusion. <i>Cytotherapy</i> , 2013, 15, S31.	0.3	0
16	Autologous bone marrow mesenchymal stromal cells can treat arthritic joints of rheumatoid arthritic patients: report of two patients. <i>Cytotherapy</i> , 2013, 15, S19.	0.3	0
17	Autologous cultivated oral mucosal epithelial cells transplantation (COMET) with amniotic membrane based sheets for severe ocular chemical injury. <i>Cytotherapy</i> , 2013, 15, S11.	0.3	0
18	Relocation of cryopreserved umbilical cord blood samples in high capacity liquid nitrogen freezers to a new laboratory: cryocord, a cord blood banking experience. <i>Cytotherapy</i> , 2014, 16, S49.	0.3	0

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19	Design and construct a good manufacturing practice facility for cellular therapy products. <i>Cytotherapy</i> , 2014, 16, S48-S49.	0.3	0
20	Decoding the differentiation of mesenchymal stem cells to mesangial cells at transcriptomic level. <i>Cytotherapy</i> , 2015, 17, S38.	0.3	0
21	Mesenchymal stem cells derived from human umbilical cord and adipose tissue retain their properties after 24 months of cryopreservation. <i>Cytotherapy</i> , 2015, 17, S37-S38.	0.3	0
22	Establishment of quality assurance system for umbilical cord-derived mesenchymal stem cell storage facility. <i>Cytotherapy</i> , 2015, 17, S29.	0.3	0
23	Regulation and role of miRNA and target genes in cell cycle during oxidative stress-induced premature senescence in mesenchymal stem cells. <i>Cytotherapy</i> , 2017, 19, S194.	0.3	0
24	Modulatory Effects of Human Bone Marrow-Derived Mesenchymal Stem Cells on Proliferation and Ultrastructural Changes in K562 Leukemic Cells. <i>Biomedical Journal of Scientific &amp; Technical Research</i> , 2018, 3, .	0.0	0