Dandan Wang

List of Publications by Year
in descending order

23 papers	2,749 citations	394421 19 h-index	642732 23 g-index
23 all docs	23 docs citations	23 times ranked	3525 citing authors

#	Article	IF	Citations
1	Mesenchymal-Stem-Cell-Induced Immunoregulation Involves FAS-Ligand-/FAS-Mediated T Cell Apoptosis. Cell Stem Cell, 2012, 10, 544-555.	11.1	608
2	Umbilical cord mesenchymal stem cell transplantation in severe and refractory systemic lupus erythematosus. Arthritis and Rheumatism, 2010, 62, 2467-2475.	6.7	408
3	Umbilical cord mesenchymal stem cell transplantation in active and refractory systemic lupus erythematosus: a multicenter clinical study. Arthritis Research and Therapy, 2014, 16, R79.	3.5	244
4	Allogeneic mesenchymal stem cell treatment alleviates experimental and clinical SjÃ¶gren syndrome. Blood, 2012, 120, 3142-3151.	1.4	238
5	Allogeneic Mesenchymal Stem Cell Transplantation in Severe and Refractory Systemic Lupus Erythematosus: 4 Years of Experience. Cell Transplantation, 2013, 22, 2267-2277.	2.5	213
6	The regulation of the Treg/Th17 balance by mesenchymal stem cells in human systemic lupus erythematosus. Cellular and Molecular Immunology, 2017, 14, 423-431.	10.5	167
7	Allogeneic mesenchymal stem cell transplantation in seven patients with refractory inflammatory bowel disease. Gut, 2012, 61, 468-469.	12.1	113
8	Mesenchymal stem cell therapy induces FLT3L and CD1c+ dendritic cells in systemic lupus erythematosus patients. Nature Communications, 2019, 10, 2498.	12.8	100
9	Inhibition of Aberrant Circulating Tfh Cell Proportions by Corticosteroids in Patients with Systemic Lupus Erythematosus. PLoS ONE, 2012, 7, e51982.	2.5	91
10	Enhanced Apoptosis and Senescence of Bone-Marrow-Derived Mesenchymal Stem Cells in Patients with Systemic Lupus Erythematosus. Stem Cells and Development, 2012, 21, 2387-2394.	2.1	86
11	A CD8 T Cell/Indoleamine 2,3â€Dioxygenase Axis Is Required for Mesenchymal Stem Cell Suppression of Human Systemic Lupus Erythematosus. Arthritis and Rheumatology, 2014, 66, 2234-2245.	5.6	86
12	A Long-Term Follow-Up Study of Allogeneic Mesenchymal Stem/Stromal Cell Transplantation in Patients with Drug-Resistant Systemic Lupus Erythematosus. Stem Cell Reports, 2018, 10, 933-941.	4.8	79
13	Efficacy of allogeneic mesenchymal stem cell transplantation in patients with drug-resistant polymyositis and dermatomyositis. Annals of the Rheumatic Diseases, 2011, 70, 1285-1288.	0.9	68
14	Oxidized-LDL inhibits testosterone biosynthesis by affecting mitochondrial function and the p38 MAPK/COX-2 signaling pathway in Leydig cells. Cell Death and Disease, 2020, 11, 626.	6.3	37
15	Umbilical Cord-Derived Mesenchymal Stem Cells Suppress Autophagy of T Cells in Patients with Systemic Lupus Erythematosus via Transfer of Mitochondria. Stem Cells International, 2016, 2016, 1-13.	2.5	36
16	Restored Immunosuppressive Effect of Mesenchymal Stem Cells on B Cells After Olfactory 1/Early B Cell Factorâ€"Associated Zincâ€Finger Protein Downâ€Regulation in Patients With Systemic Lupus Erythematosus. Arthritis and Rheumatology, 2014, 66, 3413-3423.	5.6	35
17	Association of TNF-Î±with Impaired Migration Capacity of Mesenchymal Stem Cells in Patients with Systemic Lupus Erythematosus. Journal of Immunology Research, 2014, 2014, 1-14.	2.2	28
18	Serum IFN-Î³ Predicts the Therapeutic Effect of Mesenchymal Stem Cells Transplantation in Systemic Lupus Erythematosus Patients. Stem Cells Translational Medicine, 2017, 6, 1777-1785.	3.3	27

#	Article	IF	Citations
19	Lipocalin-2 Exacerbates Lupus Nephritis by Promoting Th1 Cell Differentiation. Journal of the American Society of Nephrology: JASN, 2020, 31, 2263-2277.	6.1	23
20	The Immunomodulatory Properties of Mesenchymal Stem Cells. Stem Cells International, 2018, 2018, 1-1.	2.5	22
21	Prognostic Factors for Clinical Response in Systemic Lupus Erythematosus Patients Treated by Allogeneic Mesenchymal Stem Cells. Stem Cells International, 2019, 2019, 1-7.	2.5	19
22	Mitochondria-related miR-574 reduces sperm ATP by targeting ND5 in aging males. Aging, 2020, 12, 8321-8338.	3.1	19
23	SERPINA5 Protein in Cumulus-Oocyte Complexes Increases the Fertilisation Ability of Mouse Sperm. Reproductive Sciences, 2022, 29, 2350-2362.	2.5	2