

Hao Wang

List of Publications by Year in descending order

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40
papers

1,445
citations

516710
16
h-index

330143
37
g-index

48
all docs

48
docs citations

48
times ranked

1527
citing authors

#	ARTICLE	IF	CITATIONS
1	Endometrial regenerative cells: A novel stem cell population. Journal of Translational Medicine, 2007, 5, 57.	4.4	496
2	Allogeneic endometrial regenerative cells: An "Off the shelf solution" for critical limb ischemia?. Journal of Translational Medicine, 2008, 6, 45.	4.4	142
3	Feasibility investigation of allogeneic endometrial regenerative cells. Journal of Translational Medicine, 2009, 7, 15.	4.4	110
4	Inhibition of Terminal Complement Components in Presensitized Transplant Recipients Prevents Antibody-Mediated Rejection Leading to Long-Term Graft Survival and Accommodation. Journal of Immunology, 2007, 179, 4451-4463.	0.8	95
5	Cytokines Regulate the Pattern of Rejection and Susceptibility to Cyclosporine Therapy in Different Mouse Recipient Strains After Cardiac Allografting. Journal of Immunology, 2003, 171, 3823-3836.	0.8	57
6	Endometrial regenerative cells as a novel cell therapy attenuate experimental colitis in mice. Journal of Translational Medicine, 2014, 12, 344.	4.4	49
7	Requirement of B7-H1 in mesenchymal stem cells for immune tolerance to cardiac allografts in combination therapy with rapamycin. Transplant Immunology, 2014, 31, 65-74.	1.2	43
8	Human endometrial regenerative cells attenuate renal ischemia reperfusion injury in mice. Journal of Translational Medicine, 2016, 14, 28.	4.4	42
9	Oral Escherichia coli expressing IL-35 meliorates experimental colitis in mice. Journal of Translational Medicine, 2018, 16, 71.	4.4	35
10	Human Endometrial Regenerative Cells Attenuate Bleomycin-Induced Pulmonary Fibrosis in Mice. Stem Cells International, 2018, 2018, 1-13.	2.5	33
11	Infusion of Mesenchymal Stem Cells Protects Lung Transplants from Cold Ischemia-Reperfusion Injury in Mice. Lung, 2015, 193, 85-95.	3.3	30
12	Stromal Cell-Derived Factor-1 Mediates Cardiac Allograft Tolerance Induced by Human Endometrial Regenerative Cell-Based Therapy. Stem Cells Translational Medicine, 2017, 6, 1997-2008.	3.3	30
13	Human endometrial regenerative cells alleviate carbon tetrachloride-induced acute liver injury in mice. Journal of Translational Medicine, 2016, 14, 300.	4.4	27
14	Treatment of experimental colitis by endometrial regenerative cells through regulation of B lymphocytes in mice. Stem Cell Research and Therapy, 2018, 9, 146.	5.5	27
15	SDF-1/CXCR4 axis enhances the immunomodulation of human endometrial regenerative cells in alleviating experimental colitis. Stem Cell Research and Therapy, 2019, 10, 204.	5.5	24
16	Prolongation of Cardiac Allograft Survival by Endometrial Regenerative Cells: Focusing on B-Cell Responses. Stem Cells Translational Medicine, 2017, 6, 778-787.	3.3	17
17	Attenuation of acute xenograft rejection by short-term treatment with LF15-0195 and monoclonal antibody against CD45RB in a rat-to-mouse cardiac transplantation model ¹ . Transplantation, 2003, 75, 1475-1481.	1.0	16
18	Clinical Efficacy and Safety of Stem Cell-Based Therapy in Treating Asherman Syndrome: A System Review and Meta-Analysis. Stem Cells International, 2020, 2020, 1-11.	2.5	15

#	ARTICLE	IF	CITATIONS
19	Impact of a long-term air pollution exposure on the case fatality rate of COVID-19 patients: A multicenter study. <i>Journal of Medical Virology</i> , 2021, 93, 2938-2946.	5.0	14
20	IL-37 Gene Modification Enhances the Protective Effects of Mesenchymal Stromal Cells on Intestinal Ischemia Reperfusion Injury. <i>Stem Cells International</i> , 2020, 2020, 1-12.	2.5	12
21	Distinct Subsets of Dendritic Cells Regulate the Pattern of Acute Xenograft Rejection and Susceptibility to Cyclosporine Therapy. <i>Journal of Immunology</i> , 2006, 176, 3525-3535.	0.8	11
22	B7-H1 Expression Is Required for Human Endometrial Regenerative Cells in the Prevention of Transplant Vasculopathy in Mice. <i>Stem Cells International</i> , 2018, 2018, 1-12.	2.5	11
23	In Vitro Expansion and Characterization of Mesenchymal Stromal Cells from Peritoneal Dialysis Effluent in a Human Protein Medium. <i>Stem Cells International</i> , 2018, 2018, 1-10.	2.5	10
24	IL-37 overexpression enhances the therapeutic effect of endometrial regenerative cells in concanavalin A-induced hepatitis. <i>Cytotherapy</i> , 2021, 23, 617-626.	0.7	10
25	Mesenchymal stroma cells in peritoneal dialysis effluents from patients. <i>Human Cell</i> , 2017, 30, 51-59.	2.7	9
26	Galectin-9 is required for endometrial regenerative cells to induce long-term cardiac allograft survival in mice. <i>Stem Cell Research and Therapy</i> , 2020, 11, 471.	5.5	9
27	Stromal Cell-Derived Factor-1 Enhances the Therapeutic Effects of Human Endometrial Regenerative Cells in a Mouse Sepsis Model. <i>Stem Cells International</i> , 2020, 2020, 1-14.	2.5	9
28	CD73 expression is critical to therapeutic effects of human endometrial regenerative cells in inhibition of cardiac allograft rejection in mice. <i>Stem Cells Translational Medicine</i> , 2021, 10, 465-478.	3.3	8
29	Endometrial regenerative cells with galectin-9 high-expression attenuate experimental autoimmune hepatitis. <i>Stem Cell Research and Therapy</i> , 2021, 12, 541.	5.5	8
30	PD-L1 is required for human endometrial regenerative cells-associated attenuation of experimental colitis in mice. <i>American Journal of Translational Research (discontinued)</i> , 2019, 11, 4696-4712.	0.0	8
31	Protection of the Peritoneal Membrane by Peritoneal Dialysis Effluent-Derived Mesenchymal Stromal Cells in a Rat Model of Chronic Peritoneal Dialysis. <i>Stem Cells International</i> , 2019, 2019, 1-11.	2.5	7
32	IL-1 β pre-stimulation enhances the therapeutic effects of endometrial regenerative cells on experimental colitis. <i>Stem Cell Research and Therapy</i> , 2021, 12, 324.	5.5	6
33	Comparison of mesenchymal stromal cells from peritoneal dialysis effluent with those from umbilical cords: characteristics and therapeutic effects on chronic peritoneal dialysis in uremic rats. <i>Stem Cell Research and Therapy</i> , 2021, 12, 398.	5.5	4
34	Galectin-9 Mediates the Therapeutic Effect of Mesenchymal Stem Cells on Experimental Endotoxemia. <i>Frontiers in Cell and Developmental Biology</i> , 2022, 10, 700702.	3.7	4
35	Oxymatrine protects cardiac allografts by regulating immunotolerant cells. <i>International Immunopharmacology</i> , 2021, 100, 108080.	3.8	3
36	Endometrial Regenerative Cell-Derived Conditioned Medium Alleviates Experimental Colitis. <i>Stem Cells International</i> , 2022, 2022, 1-13.	2.5	3

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37	IL-37 overexpression promotes endometrial regenerative cell-mediated inhibition of cardiac allograft rejection. Stem Cell Research and Therapy, 2022, 13, .	5.5	3
38	Melatonin Synergizes With Mesenchymal Stromal Cells Attenuates Chronic Allograft Vasculopathy. Frontiers in Immunology, 2021, 12, 672849.	4.8	2
39	Four-Pyoptosis Gene-Based Nomogram as a Novel Strategy for Predicting the Effect of Immunotherapy in Hepatocellular Carcinoma. BioMed Research International, 2022, 2022, 1-24.	1.9	2
40	Skin Allografting Activates Anti-tumor Immunity and Suppresses Growth of Colon Cancer in Mice. Translational Oncology, 2018, 11, 890-899.	3.7	1