

Marta Magatti

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

2,524
citations

304743

22
h-index

477307

29
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all docs

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docs citations

30
times ranked

2443
citing authors

#	ARTICLE	IF	CITATIONS
1	The Role of B Cells in PE Pathophysiology: A Potential Target for Perinatal Cell-Based Therapy?. International Journal of Molecular Sciences, 2021, 22, 3405.	4.1	6
2	Human Amniotic Mesenchymal Stromal Cells Support the ex Vivo Expansion of Cord Blood Hematopoietic Stem Cells. Stem Cells Translational Medicine, 2021, 10, 1516-1529.	3.3	5
3	CM from intact hAM: an easily obtained product with relevant implications for translation in regenerative medicine. Stem Cell Research and Therapy, 2021, 12, 540.	5.5	15
4	The Cells and Extracellular Matrix of Human Amniotic Membrane Hinder the Growth and Invasive Potential of Bladder Urothelial Cancer Cells. Frontiers in Bioengineering and Biotechnology, 2020, 8, 554530.	4.1	11
5	Amniotic MSCs reduce pulmonary fibrosis by hampering lung B-cell recruitment, retention, and maturation. Stem Cells Translational Medicine, 2020, 9, 1023-1035.	3.3	41
6	B Lymphocytes as Targets of the Immunomodulatory Properties of Human Amniotic Mesenchymal Stromal Cells. Frontiers in Immunology, 2020, 11, 1156.	4.8	33
7	Priming with inflammatory cytokines is not a prerequisite to increase immune-suppressive effects and responsiveness of equine amniotic mesenchymal stromal cells. Stem Cell Research and Therapy, 2020, 11, 99.	5.5	10
8	The Multifaceted Roles of MSCs in the Tumor Microenvironment: Interactions With Immune Cells and Exploitation for Therapy. Frontiers in Cell and Developmental Biology, 2020, 8, 447.	3.7	27
9	Mesenchymal Stromal Cells from Fetal and Maternal Placenta Possess Key Similarities and Differences: Potential Implications for Their Applications in Regenerative Medicine. Cells, 2020, 9, 127.	4.1	55
10	Perinatal Mesenchymal Stromal Cells and Their Possible Contribution to Fetal-Maternal Tolerance. Cells, 2019, 8, 1401.	4.1	19
11	Conditioned medium from amniotic cells protects striatal degeneration and ameliorates motor deficits in the R6/2 mouse model of Huntington's disease. Journal of Cellular and Molecular Medicine, 2019, 23, 1581-1592.	3.6	45
12	Effect of human amniotic epithelial cells on pro-fibrogenic resident hepatic cells in a rat model of liver fibrosis. Journal of Cellular and Molecular Medicine, 2018, 22, 1202-1213.	3.6	28
13	The Immunomodulatory Properties of Amniotic Cells. Cell Transplantation, 2018, 27, 31-44.	2.5	85
14	Epithelial and Mesenchymal Stromal Cells From the Amniotic Membrane. , 2018, , 147-155.		1
15	Proliferation and survival of human amniotic epithelial cells during their hepatic differentiation. PLoS ONE, 2018, 13, e0191489.	2.5	37
16	The dichotomy of placenta-derived cells in cancer growth. Placenta, 2017, 59, 154-162.	1.5	15
17	Is Immune Modulation the Mechanism Underlying the Beneficial Effects of Amniotic Cells and Their Derivatives in Regenerative Medicine?. Cell Transplantation, 2017, 26, 531-539.	2.5	66
18	Human amnion favours tissue repair by inducing the M1-to-M2 switch and enhancing M2 macrophage features. Journal of Tissue Engineering and Regenerative Medicine, 2017, 11, 2895-2911.	2.7	90

#	ARTICLE	IF	CITATIONS
19	Isolation, Culture, and Phenotypic Characterization of Mesenchymal Stromal Cells from the Amniotic Membrane of the Human Term Placenta. <i>Methods in Molecular Biology</i> , 2016, 1416, 233-244.	0.9	33
20	Amniotic mesenchymal cells from pre-eclamptic placentae maintain immunomodulatory features as healthy controls. <i>Journal of Cellular and Molecular Medicine</i> , 2016, 20, 157-169.	3.6	41
21	Human Amniotic Membrane-Derived Mesenchymal and Epithelial Cells Exert Different Effects on Monocyte-Derived Dendritic Cell Differentiation and Function. <i>Cell Transplantation</i> , 2015, 24, 1733-1752.	2.5	89
22	The Long Path of Human Placenta, and Its Derivatives, in Regenerative Medicine. <i>Frontiers in Bioengineering and Biotechnology</i> , 2015, 3, 162.	4.1	122
23	Conditioned medium from amniotic membrane-derived cells prevents lung fibrosis and preserves blood gas exchanges in bleomycin-injured mice—specificity of the effects and insights into possible mechanisms. <i>Cytotherapy</i> , 2014, 16, 17-32.	0.7	60
24	Therapeutic Effect of Human Amniotic Membrane-Derived Cells on Experimental Arthritis and Other Inflammatory Disorders. <i>Arthritis and Rheumatology</i> , 2014, 66, 327-339.	5.6	78
25	Amniotic membrane-derived cells inhibit proliferation of cancer cell lines by inducing cell cycle arrest. <i>Journal of Cellular and Molecular Medicine</i> , 2012, 16, 2208-2218.	3.6	72
26	Characterization of the Conditioned Medium from Amniotic Membrane Cells: Prostaglandins as Key Effectors of Its Immunomodulatory Activity. <i>PLoS ONE</i> , 2012, 7, e46956.	2.5	110
27	Characterization and potential applications of progenitor-like cells isolated from horse amniotic membrane. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2012, 6, 622-635.	2.7	92
28	Amniotic Mesenchymal Tissue Cells Inhibit Dendritic Cell Differentiation of Peripheral Blood and Amnion Resident Monocytes. <i>Cell Transplantation</i> , 2009, 18, 899-914.	2.5	125
29	Human Amnion Mesenchyme Harbors Cells with Allogeneic T-Cell Suppression and Stimulation Capabilities. <i>Stem Cells</i> , 2008, 26, 182-192.	3.2	192
30	Concise Review: Isolation and Characterization of Cells from Human Term Placenta: Outcome of the First International Workshop on Placenta Derived Stem Cells. <i>Stem Cells</i> , 2008, 26, 300-311.	3.2	921