

Federica Marinaro

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

409
citations

840776

11
h-index

752698

20
g-index

25
all docs

25
docs citations

25
times ranked

566
citing authors

#	ARTICLE	IF	CITATIONS
1	Intrapericardial Administration of Secretomes from Menstrual Blood-Derived Mesenchymal Stromal Cells: Effects on Immune-Related Genes in a Porcine Model of Myocardial Infarction. <i>Biomedicines</i> , 2022, 10, 1117.	3.2	3
2	Infiltrated platelets in infarcted myocardium as a target for extracellular vesicles from endometrial-derived mesenchymal stromal cells after intrapericardial administration. <i>Cytotherapy</i> , 2021, 23, S26.	0.7	0
3	A multi-layered fibrin coating allows menstrual blood-derived mesenchymal stromal cells adhesion on polypropylene surgical meshes. <i>Cytotherapy</i> , 2021, 23, S143.	0.7	0
4	Improving Cell Viability and Velocity in 1/4-Extrusion Bioprinting with a Novel Pre-Incubator Bioprinter and a Standard FDM 3D Printing Nozzle. <i>Materials</i> , 2021, 14, 3100.	2.9	7
5	The Proteome of Equine Oviductal Fluid Varies Before and After Ovulation: A Comparative Study. <i>Frontiers in Veterinary Science</i> , 2021, 8, 694247.	2.2	4
6	IFN-Gamma and TNF-Alpha as a Priming Strategy to Enhance the Immunomodulatory Capacity of Secretomes from Menstrual Blood-Derived Stromal Cells. <i>International Journal of Molecular Sciences</i> , 2021, 22, 12177.	4.1	13
7	A Fibrin Coating Method of Polypropylene Meshes Enables the Adhesion of Menstrual Blood-Derived Mesenchymal Stromal Cells: A New Delivery Strategy for Stem Cell-Based Therapies. <i>International Journal of Molecular Sciences</i> , 2021, 22, 13385.	4.1	7
8	The Intrapericardial Delivery of Extracellular Vesicles from Cardiosphere-Derived Cells Stimulates M2 Polarization during the Acute Phase of Porcine Myocardial Infarction. <i>Stem Cell Reviews and Reports</i> , 2020, 16, 612-625.	3.8	22
9	Laparoscopy for the Treatment of Congenital Hernia: Use of Surgical Meshes and Mesenchymal Stem Cells in a Clinically Relevant Animal Model. <i>Frontiers in Pharmacology</i> , 2020, 11, 01332.	3.5	1
10	The Immunomodulatory Signature of Extracellular Vesicles From Cardiosphere-Derived Cells: A Proteomic and miRNA Profiling. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 321.	3.7	11
11	Conditioned Serum Enhances the Chondrogenic and Immunomodulatory Behavior of Mesenchymal Stem Cells. <i>Frontiers in Pharmacology</i> , 2019, 10, 699.	3.5	14
12	Identification of very early inflammatory markers in a porcine myocardial infarction model. <i>BMC Veterinary Research</i> , 2019, 15, 91.	1.9	9
13	Unraveling the Molecular Signature of Extracellular Vesicles From Endometrial-Derived Mesenchymal Stem Cells: Potential Modulatory Effects and Therapeutic Applications. <i>Frontiers in Bioengineering and Biotechnology</i> , 2019, 7, 431.	4.1	38
14	Extracellular vesicles derived from endometrial human mesenchymal stem cells enhance embryo yield and quality in an aged murine model. <i>Biology of Reproduction</i> , 2019, 100, 1180-1192.	2.7	44
15	Meshes in a mess: Mesenchymal stem cell-based therapies for soft tissue reinforcement. <i>Acta Biomaterialia</i> , 2019, 85, 60-74.	8.3	22
16	Fibrin glue mesh fixation combined with mesenchymal stem cells or exosomes modulates the inflammatory reaction in a murine model of incisional hernia. <i>Acta Biomaterialia</i> , 2018, 71, 318-329.	8.3	44
17	Ischemia-reperfusion injury in a rat microvascular skin free flap model: A histological, genetic, and blood flow study. <i>PLoS ONE</i> , 2018, 13, e0209624.	2.5	28
18	Extracellular vesicles derived from endometrial human mesenchymal stem cells improve IVF outcome in an aged murine model. <i>Reproduction in Domestic Animals</i> , 2018, 53, 46-49.	1.4	8

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19	Altered hematological, biochemical and immunological parameters as predictive biomarkers of severity in experimental myocardial infarction. <i>Veterinary Immunology and Immunopathology</i> , 2018, 205, 49-57.	1.2	7
20	Murine embryos exposed to human endometrial MSCs-derived extracellular vesicles exhibit higher VEGF/PDGF AA release, increased blastomere count and hatching rates. <i>PLoS ONE</i> , 2018, 13, e0196080.	2.5	49
21	The anti-Müllerian hormone (AMH) induces forkhead box L2 (FOXL2) expression in primary culture of human granulosa cells in vitro. <i>Journal of Assisted Reproduction and Genetics</i> , 2017, 34, 1131-1136.	2.5	11
22	Modulation of gonadotrophin induced steroidogenic enzymes in granulosa cells by d-chiroinositol. <i>Reproductive Biology and Endocrinology</i> , 2016, 14, 52.	3.3	61
23	rhAMH inhibits CYP19 and P450scc mRNA expression in granulosa-lutein cells treated with gonadotropin. <i>Endocrine Abstracts</i> , 0, , .	0.0	0