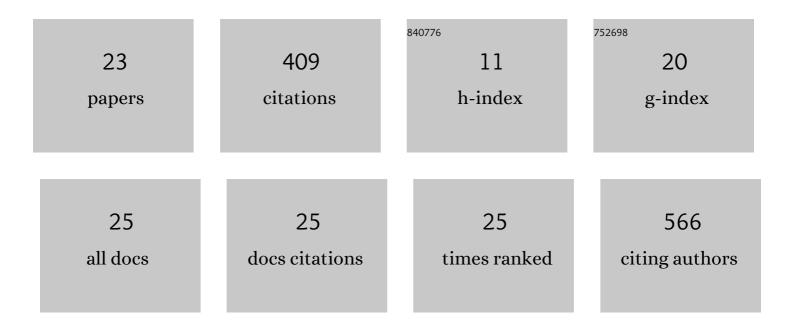
Federica Marinaro

List of Publications by Year in descending order

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#	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. Biomedicines, 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. Cytotherapy, 2021, 23, S26.	0.7	0
3	A multi-layered fibrin coating allows menstrual blood-derived mesenchymal stromal cells adhesion on polypropylene surgical meshes. Cytotherapy, 2021, 23, S143.	0.7	0
4	Improving Cell Viability and Velocity in μ-Extrusion Bioprinting with a Novel Pre-Incubator Bioprinter and a Standard FDM 3D Printing Nozzle. Materials, 2021, 14, 3100.	2.9	7
5	The Proteome of Equine Oviductal Fluid Varies Before and After Ovulation: A Comparative Study. Frontiers in Veterinary Science, 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. International Journal of Molecular Sciences, 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. International Journal of Molecular Sciences, 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. Stem Cell Reviews and Reports, 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. Frontiers in Pharmacology, 2020, 11, 01332.	3.5	1
10	The Immunomodulatory Signature of Extracellular Vesicles From Cardiosphere-Derived Cells: A Proteomic and miRNA Profiling. Frontiers in Cell and Developmental Biology, 2020, 8, 321.	3.7	11
11	Conditioned Serum Enhances the Chondrogenic and Immunomodulatory Behavior of Mesenchymal Stem Cells. Frontiers in Pharmacology, 2019, 10, 699.	3.5	14
12	Identification of very early inflammatory markers in a porcine myocardial infarction model. BMC Veterinary Research, 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. Frontiers in Bioengineering and Biotechnology, 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 modelâ€. Biology of Reproduction, 2019, 100, 1180-1192.	2.7	44
15	Meshes in a mess: Mesenchymal stem cell-based therapies for soft tissue reinforcement. Acta Biomaterialia, 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. Acta Biomaterialia, 2018, 71, 318-329.	8.3	44
17	lschemia-reperfusion injury in a rat microvascular skin free flap model: A histological, genetic, and blood flow study. PLoS ONE, 2018, 13, e0209624.	2.5	28
18	Extracellular vesicles derived from endometrial human mesenchymal stem cells improve IVF outcome in an aged murine model. Reproduction in Domestic Animals, 2018, 53, 46-49.	1.4	8

#	Article	IF	CITATIONS
19	Altered hematological, biochemical and immunological parameters as predictive biomarkers of severity in experimental myocardial infarction. Veterinary Immunology and Immunopathology, 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. PLoS ONE, 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. Journal of Assisted Reproduction and Genetics, 2017, 34, 1131-1136.	2.5	11
22	Modulation of gonadotrophin induced steroidogenic enzymes in granulosa cells by d-chiroinositol. Reproductive Biology and Endocrinology, 2016, 14, 52.	3.3	61
23	rhAMH inhibits CYP19 and P450scc mRNA expression in granulosa-lutein cells treated with gonadotropin. Endocrine Abstracts, 0, , .	0.0	0