

# Paulette Conget

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3607499/publications.pdf>

Version: 2024-02-01

41  
papers

3,822  
citations

279701

23  
h-index

254106

43  
g-index

45  
all docs

45  
docs citations

45  
times ranked

5639  
citing authors

#	ARTICLE	IF	CITATIONS
1	Opportunities to Develop Lifelong Learning Tendencies in Practice-Based Teacher Education: Getting Ready for Education 4.0. <i>Future Internet</i> , 2021, 13, 292.	2.4	9
2	Both quiescent and proliferating cells circulate in the blood of the invasive apple snail <i>Pomacea canaliculata</i> . <i>Fish and Shellfish Immunology</i> , 2020, 107, 95-103.	1.6	16
3	Acellular derivatives of mesenchymal stem cells prevent peritoneal adhesions in an animal model. <i>Journal of Surgical Research</i> , 2018, 223, 198-206.	0.8	6
4	Systemically administered allogeneic mesenchymal stem cells do not aggravate the progression of precancerous lesions: a new biosafety insight. <i>Stem Cell Research and Therapy</i> , 2018, 9, 137.	2.4	15
5	The administration of multipotent stromal cells at precancerous stage precludes tumor growth and epithelial dedifferentiation of oral squamous cell carcinoma. <i>Stem Cell Research</i> , 2017, 18, 5-13.	0.3	13
6	The role of bone marrow mesenchymal stromal cell derivatives in skin wound healing in diabetic mice. <i>PLoS ONE</i> , 2017, 12, e0177533.	1.1	63
7	Omental adipose tissue is a more suitable source of canine Mesenchymal stem cells. <i>BMC Veterinary Research</i> , 2017, 13, 166.	0.7	26
8	Regenerative Potential of Mesenchymal Stromal Cells: Age-Related Changes. <i>Stem Cells International</i> , 2016, 2016, 1-15.	1.2	34
9	Intravitreal administration of multipotent mesenchymal stromal cells triggers a cytoprotective microenvironment in the retina of diabetic mice. <i>Stem Cell Research and Therapy</i> , 2016, 7, 42.	2.4	94
10	Multipotent mesenchymal stromal cells: A promising strategy to manage alcoholic liver disease. <i>World Journal of Gastroenterology</i> , 2016, 22, 24.	1.4	17
11	Proregenerative Microenvironment Triggered by Donor Mesenchymal Stem Cells Preserves Renal Function and Structure in Mice with Severe Diabetes Mellitus. <i>BioMed Research International</i> , 2015, 2015, 1-23.	0.9	48
12	Featured Article: Dexamethasone and rosiglitazone are sufficient and necessary for producing functional adipocytes from mesenchymal stem cells. <i>Experimental Biology and Medicine</i> , 2015, 240, 1235-1246.	1.1	51
13	Could cancer and infection be adverse effects of mesenchymal stromal cell therapy?. <i>World Journal of Stem Cells</i> , 2015, 7, 408.	1.3	28
14	Anterior cruciate ligament regeneration using mesenchymal stem cells and collagen type I scaffold in a rabbit model. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2014, 22, 1196-1202.	2.3	28
15	Could donor multipotent mesenchymal stromal cells prevent or delay the onset of diabetic retinopathy?. <i>Acta Ophthalmologica</i> , 2014, 92, e86-95.	0.6	21
16	Intraarticular Administration of Dexamethasone after Mesenchymal Stem Cells Implantation Does Not Improve Significantly the Treatment of Preestablished Full-Thickness Chondral Defect in a Rabbit Model. <i>Cartilage</i> , 2013, 4, 144-152.	1.4	6
17	Cardiac Stress Test Induced By Dobutamine And Monitored By Cardiac Catheterization In Mice. <i>Journal of Visualized Experiments</i> , 2013, , .	0.2	6
18	Intravenous administration of bone marrow-derived multipotent mesenchymal stromal cells has a neutral effect on obesity-induced diabetic cardiomyopathy. <i>Biological Research</i> , 2013, 46, 251-255.	1.5	9

#	ARTICLE	IF	CITATIONS
19	Mice Long-Term High-Fat Diet Feeding Recapitulates Human Cardiovascular Alterations: An Animal Model to Study the Early Phases of Diabetic Cardiomyopathy. <i>PLoS ONE</i> , 2013, 8, e60931.	1.1	121
20	Steroids and Platelet-Rich Plasma as Coadjuvants to Microfracture for the Treatment of Chondral Lesions in an Animal Model. <i>Cartilage</i> , 2012, 3, 118-127.	1.4	8
21	Novel and recurrent COL7A1 mutations in Chilean patients with dystrophic epidermolysis bullosa. <i>Journal of Dermatological Science</i> , 2012, 65, 149-152.	1.0	16
22	The Antidiabetic Effect of Mesenchymal Stem Cells Is Unrelated to Their Transdifferentiation Potential But to Their Capability to Restore Th1/Th2 Balance and to Modify the Pancreatic Microenvironment. <i>Stem Cells</i> , 2012, 30, 1664-1674.	1.4	138
23	<i>Nosema ceranae</i> an emergent pathogen of <i>Apis mellifera</i> in Chile. <i>Parasitology Research</i> , 2012, 111, 601-607.	0.6	35
24	Intravenous administration of multipotent stromal cells prevents the onset of non-alcoholic steatohepatitis in obese mice with metabolic syndrome. <i>Journal of Hepatology</i> , 2011, 55, 1112-1120.	1.8	69
25	Insulin is secreted upon glucose stimulation by both gastrointestinal enteroendocrine K-cells and L-cells engineered with the preproinsulin gene. <i>Biological Research</i> , 2011, 44, 301-305.	1.5	3
26	The Antidiabetic Effect of MSCs Is Not Impaired by Insulin Prophylaxis and Is Not Improved by a Second Dose of Cells. <i>PLoS ONE</i> , 2011, 6, e16566.	1.1	25
27	Mild hypothermia attenuates lung edema and plasma interleukin-1 $\beta$ in a rat mechanical ventilation-induced lung injury model. <i>Experimental Lung Research</i> , 2011, 37, 549-554.	0.5	9
28	A real-time PCR-based strategy for the detection of <i>Paenibacillus</i> larvae vegetative cells and spores to improve the diagnosis and the screening of American foulbrood. <i>Letters in Applied Microbiology</i> , 2010, 50, 603-610.	1.0	31
29	Replenishment of type VII collagen and re-epithelialization of chronically ulcerated skin after intradermal administration of allogeneic mesenchymal stromal cells in two patients with recessive dystrophic epidermolysis bullosa. <i>Cytotherapy</i> , 2010, 12, 429-431.	0.3	153
30	Endovenous Administration of Bone Marrow-Derived Multipotent Mesenchymal Stromal Cells Prevents Renal Failure in Diabetic Mice. <i>Biology of Blood and Marrow Transplantation</i> , 2009, 15, 1354-1365.	2.0	91
31	Neuropotency of Human Mesenchymal Stem Cell Cultures: Clonal Studies Reveal the Contribution of Cell Plasticity and Cell Contamination. <i>Biology of Blood and Marrow Transplantation</i> , 2008, 14, 546-555.	2.0	16
32	Validation in mesenchymal progenitor cells of a mutation-independent ex vivo approach to gene therapy for osteogenesis imperfecta. <i>Human Molecular Genetics</i> , 2002, 11, 2201-2206.	1.4	32
33	gp130 Activation by Soluble Interleukin-6 Receptor/Interleukin-6 Enhances Osteoblastic Differentiation of Human Bone Marrow-Derived Mesenchymal Stem Cells. <i>Experimental Cell Research</i> , 2002, 280, 24-32.	1.2	85
34	Mesenchymal Stem Cells. <i>Experimental Biology and Medicine</i> , 2001, 226, 507-520.	1.1	776
35	Mesenchymal progenitor cells in human umbilical cord blood. <i>British Journal of Haematology</i> , 2000, 109, 235-242.	1.2	1,371
36	Adenoviral-mediated gene transfer into ex vivo expanded human bone marrow mesenchymal progenitor cells. <i>Experimental Hematology</i> , 2000, 28, 382-390.	0.2	147

#	ARTICLE	IF	CITATIONS
37	Biology and clinical utilization of mesenchymal progenitor cells. Brazilian Journal of Medical and Biological Research, 2000, 33, 881-887.	0.7	70
38	Cryopreservation of rainbow trout ( <i>Oncorhynchus mykiss</i> ) spermatozoa using programmable freezing. Aquaculture, 1996, 143, 319-329.	1.7	55
39	Structure-antioxidative activity relationships in benzylisoquinoline alkaloids. Pharmacological Research, 1995, 31, 103-107.	3.1	47
40	Modifications in the synthesis of membrane-associated chondroitin sulfate proteoglycans in hemopoietic progenitor cells are accompanied by alterations in their adhesive properties. Journal of Cellular Physiology, 1994, 159, 142-150.	2.0	11
41	Diseño y validación de un cuestionario para evaluar oportunidades de práctica pedagógica, metacognición y «lifelong learning», brindadas por los programas de formación inicial docente. Estudios Sobre Educacion, 0, , .	0.2	2