Ana P Santin

List of Publications by Year
in descending order

32	545	687363 13	642732 23
papers	citations	h-index	g-index

32	32	32	949
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Rat Adipose-Derived Stromal Cells (ADSCs) Increases the Glioblastoma Growth and Decreases the Animal Survival. Stem Cell Reviews and Reports, 2022, 18, 1495-1509.	3.8	4
2	A threeâ€dimensional microenvironment alters CD73 expression in cervical cancer. Cell Biochemistry and Function, 2021, 39, 780-790.	2.9	3
3	The gene expression of GPER1 is low in fresh samples of papillary thyroid carcinoma (PTC), and in silico analysis. Molecular and Cellular Endocrinology, 2021, 535, 111397.	3.2	5
4	GPER1 in the thyroid: A systematic review. Life Sciences, 2020, 241, 117112.	4.3	5
5	Biochemical analysis of ectonucleotidases on primary rat vascular smooth muscle cells and in silico investigation of their role in vascular diseases. Life Sciences, 2020, 256, 117862.	4.3	12
6	Immortalization of Mesenchymal Stromal Cells by TERT Affects Adenosine Metabolism and Impairs their Immunosuppressive Capacity. Stem Cell Reviews and Reports, 2020, 16, 776-791.	3.8	14
7	Normalization in Human Glioma Tissue. Methods in Molecular Biology, 2020, 2065, 175-190.	0.9	2
8	Adipose-derived stromal cell secretome disrupts autophagy in glioblastoma. Journal of Molecular Medicine, 2019, 97, 1491-1506.	3.9	5
9	Decellularized human amniotic membrane associated with adipose derived mesenchymal stromal cells as a bioscaffold: Physical, histological and molecular analysis. Biochemical Engineering Journal, 2019, 152, 107366.	3.6	14
10	Characterization of soluble CD39 (SolCD39/NTPDase1) from PiggyBac nonviral system as a tool to control the nucleotides level. Biochemical Journal, 2019, 476, 1637-1651.	3.7	1
11	Activity of ecto-5â€²-nucleotidase (NT5E/CD73) is increased in papillary thyroid carcinoma and its expression is associated with metastatic lymph nodes. Molecular and Cellular Endocrinology, 2019, 479, 54-60.	3.2	17
12	Extracellular ATP is Differentially Metabolized on Papillary Thyroid Carcinoma Cells Surface in Comparison to Normal Cells. Cancer Microenvironment, 2018, 11, 61-70.	3.1	13
13	Cervical cancer stemâ€like cells: systematic review and identification of reference genes for gene expression. Cell Biology International, 2018, 42, 139-152.	3.0	19
14	Extracellular Nucleotide Hydrolysis in Dermal and Limbal Mesenchymal Stem Cells: A Source of Adenosine Production. Journal of Cellular Biochemistry, 2017, 118, 2430-2442.	2.6	22
15	Analysis of the safety of mesenchymal stromal cells secretome for glioblastoma treatment. Cytotherapy, 2016, 18, 828-837.	0.7	29
16	High Frequency of Hb E-Saskatoon (HBB: c.67Gâ€‰>â€‰A) in Brazilians: A New Genetic Origin?. Hemoglobin, 2016, 40, 228-230.	0.8	1
17	Aberrant Activation of Notch Signaling Inhibits PROX1 Activity to Enhance the Malignant Behavior of Thyroid Cancer Cells. Cancer Research, 2016, 76, 582-593.	0.9	39
18	Conditioned Medium from Adipose-Derived Stem Cells (ADSCs) Promotes Epithelial-to-Mesenchymal-Like Transition (EMT-Like) in Glioma Cells In vitro. Molecular Neurobiology, 2016, 53, 7184-7199.	4.0	55

#	Article	IF	Citations
19	Progesterone Upregulates Gene Expression in Normal Human Thyroid Follicular Cells. International Journal of Endocrinology, 2015, 2015, 1-6.	1.5	19
20	Decreased Expression of GPER1 Gene and Protein in Goiter. International Journal of Endocrinology, 2015, 2015, 1-5.	1.5	3
21	Identification of valid endogenous control genes for determining gene expression in C6 glioma cell line treated with conditioned medium from adipose-derived stem cell. Biomedicine and Pharmacotherapy, 2015, 75, 75-82.	5.6	15
22	Validation of Reference Genes for Normalization Gene Expression in Reverse Transcription Quantitative PCR in Human Normal Thyroid and Goiter Tissue. BioMed Research International, 2014, 2014, 1-5.	1.9	19
23	NTPDase5/PCPH as a New Target in Highly Aggressive Tumors: A Systematic Review. BioMed Research International, 2014, 2014, 1-8.	1.9	3
24	Validation of Reference Genes for Normalizing Gene Expression in Real-Time Quantitative Reverse Transcription PCR in Human Thyroid Cells in Primary Culture Treated with Progesterone and Estradiol. Molecular Biotechnology, 2013, 54, 278-282.	2.4	14
25	Prevalence ofUGT1A1Gene Polymorphism in Patients with Hemolytic Anemia in Southern Brazil. Genetic Testing and Molecular Biomarkers, 2011, 15, 107-110.	0.7	3
26	Glucose-6-phosphate-dehydrogenase deficiency and its correlation with other risk factors in jaundiced newborns in Southern Brazil. Asian Pacific Journal of Tropical Biomedicine, 2011, 1, 110-113.	1.2	14
27	Prognosis of Thyroid Cancer Related to Pregnancy: A Systematic Review. Journal of Thyroid Research, 2011, 2011, 1-5.	1.3	31
28	Role of Estrogen in Thyroid Function and Growth Regulation. Journal of Thyroid Research, 2011, 2011, 1-7.	1.3	127
29	Prevalence of common Î±-thalassemia determinants in south Brazil: importance for the diagnosis of microcytic anemia. Genetics and Molecular Biology, 2010, 33, 641-645.	1.3	16
30	Polymorphic Variants of UGT1A1 in Neonatal Jaundice in Southern Brazil. Journal of Tropical Pediatrics, 2010, 56, 366-367.	1.5	9
31	Neonatal Screening for Hemoglobinopathies: Results of a Public Health System in South Brazil. Genetic Testing and Molecular Biomarkers, 2010, 14, 565-569.	0.7	11
32	DeterminaÃ§Ã£o da acurÃ¡cia do mÃ©todo qualitativo da medida da atividade da glicose-6-fosfato desidrogenase. Revista Brasileira De Hematologia E Hemoterapia, 2007, 29, .	0.7	1