

Ana P Santin

List of Publications by Year in descending order

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papers

545
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687363

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32
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32
times ranked

949
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of Estrogen in Thyroid Function and Growth Regulation. Journal of Thyroid Research, 2011, 2011, 1-7.	1.3	127
2	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
3	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
4	Prognosis of Thyroid Cancer Related to Pregnancy: A Systematic Review. Journal of Thyroid Research, 2011, 2011, 1-5.	1.3	31
5	Analysis of the safety of mesenchymal stromal cells secretome for glioblastoma treatment. Cytotherapy, 2016, 18, 828-837.	0.7	29
6	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
7	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
8	Progesterone Upregulates Gene Expression in Normal Human Thyroid Follicular Cells. International Journal of Endocrinology, 2015, 2015, 1-6.	1.5	19
9	Cervical cancer stem-like cells: systematic review and identification of reference genes for gene expression. Cell Biology International, 2018, 42, 139-152.	3.0	19
10	Activity of ecto-5'-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
11	Prevalence of common α -thalassemia determinants in south Brazil: importance for the diagnosis of microcytic anemia. Genetics and Molecular Biology, 2010, 33, 641-645.	1.3	16
12	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
13	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
14	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
15	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
16	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
17	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
18	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

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19	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
20	Polymorphic Variants of UGT1A1 in Neonatal Jaundice in Southern Brazil. Journal of Tropical Pediatrics, 2010, 56, 366-367.	1.5	9
21	Adipose-derived stromal cell secretome disrupts autophagy in glioblastoma. Journal of Molecular Medicine, 2019, 97, 1491-1506.	3.9	5
22	GPER1 in the thyroid: A systematic review. Life Sciences, 2020, 241, 117112.	4.3	5
23	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
24	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
25	Prevalence of UGT1A1 Gene Polymorphism in Patients with Hemolytic Anemia in Southern Brazil. Genetic Testing and Molecular Biomarkers, 2011, 15, 107-110.	0.7	3
26	NTPDase5/PCPH as a New Target in Highly Aggressive Tumors: A Systematic Review. BioMed Research International, 2014, 2014, 1-8.	1.9	3
27	Decreased Expression of GPER1 Gene and Protein in Goiter. International Journal of Endocrinology, 2015, 2015, 1-5.	1.5	3
28	A three-dimensional microenvironment alters CD73 expression in cervical cancer. Cell Biochemistry and Function, 2021, 39, 780-790.	2.9	3
29	Normalization in Human Glioma Tissue. Methods in Molecular Biology, 2020, 2065, 175-190.	0.9	2
30	Determinação da acurácia do método qualitativo da medida da atividade da glicose-6-fosfato desidrogenase. Revista Brasileira De Hematologia E Hemoterapia, 2007, 29, .	0.7	1
31	High Frequency of Hb E-Saskatoon (HBB: c.67G>A) in Brazilians: A New Genetic Origin?. Hemoglobin, 2016, 40, 228-230.	0.8	1
32	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