

Beatriz Perez-Villamil

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

4,359
citations

567281

15
h-index

713466

21
g-index

23
all docs

23
docs citations

23
times ranked

8620
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of miR-21 and miR-335 to microsatellite instability and prognosis in stage III colorectal cancer. <i>Cancer Biomarkers</i> , 2022, 34, 201-210.	1.7	2
2	SOD3 induces a HIF-2 α -dependent program in endothelial cells that provides a selective signal for tumor infiltration by T cells. , 2020, 8, e000432.		25
3	SOD3 improves the tumor response to chemotherapy by stabilizing endothelial HIF-2 α . <i>Nature Communications</i> , 2018, 9, 575.	12.8	46
4	Human dendritic cells activated with MV130 induce Th1, Th17 and IL α 10 responses via RIPK2 and MyD88 signalling pathways. <i>European Journal of Immunology</i> , 2018, 48, 180-193.	2.9	48
5	The consensus molecular subtypes of colorectal cancer. <i>Nature Medicine</i> , 2015, 21, 1350-1356.	30.7	3,596
6	A 50-gene signature is a novel scoring system for tumor-infiltrating immune cells with strong correlation with clinical outcome of stage I/II non-small cell lung cancer. <i>Clinical and Translational Oncology</i> , 2015, 17, 330-338.	2.4	36
7	Effect of high RNA concentrations in real time reverse transcription quantitative polymerase chain reaction (RT-qPCR) yields. <i>Clinical Chemistry and Laboratory Medicine</i> , 2012, 50, 1689-91.	2.3	1
8	Colon cancer molecular subtypes identified by expression profiling and associated to stroma, mucinous type and different clinical behavior. <i>BMC Cancer</i> , 2012, 12, 260.	2.6	110
9	Microarrays and Colon Cancer in the Road for Translational Medicine. <i>Current Bioinformatics</i> , 2011, 6, 145-162.	1.5	3
10	Microarray Data Analysis and Management in Colorectal Cancer. <i>Lecture Notes in Computer Science</i> , 2005, , 391-400.	1.3	2
11	The Homeoprotein Alx3 Contains Discrete Functional Domains and Exhibits Cell-specific and Selective Monomeric Binding and Transactivation. <i>Journal of Biological Chemistry</i> , 2004, 279, 38062-38071.	3.4	17
12	Transcriptional network controlled by the trithorax-group gene ash2 in <i>Drosophila melanogaster</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 3293-3298.	7.1	21
13	Down-regulation of Delta by proteolytic processing. <i>Journal of Cell Biology</i> , 2002, 159, 313-324.	5.2	103
14	Receptor-Mediated Adenylyl Cyclase Activation Through XL α s, the Extra-Large Variant of the Stimulatory G Protein β -Subunit. <i>Molecular Endocrinology</i> , 2002, 16, 1912-1919.	3.7	128
15	Pancreatic Homeodomain Transcription Factor IDX1/IPF1 Expressed in Developing Brain Regulates Somatostatin Gene Transcription in Embryonic Neural Cells. <i>Journal of Biological Chemistry</i> , 2000, 275, 19106-19114.	3.4	37
16	The Pancreatic Homeodomain Transcription Factor IDX1/IPF1 Is Expressed in Neural Cells during Brain Development. <i>Endocrinology</i> , 1999, 140, 3857-3860.	2.8	42
17	The Pancreatic Homeodomain Transcription Factor IDX1/IPF1 Is Expressed in Neural Cells during Brain Development. <i>Endocrinology</i> , 1999, 140, 3857-3857.	2.8	14
18	Synthesis and differentially regulated processing of proinsulin in developing chick pancreas, liver and neuroretina. <i>FEBS Letters</i> , 1998, 436, 361-366.	2.8	31

#	ARTICLE	IF	CITATIONS
19	IGF-I and the IGF-I receptor in development of nonmammalian vertebrates. <i>Molecular Reproduction and Development</i> , 1993, 35, 427-433.	2.0	39
20	Involvement of physiological prolactin levels in growth and prolactin receptor content of prostate glands and testes in developing male rats. <i>Journal of Endocrinology</i> , 1992, 132, 449-459.	2.6	34
21	Analysis of the interphase accumulation induced by hydroxyurea on proliferating plant cells. <i>Experimental Cell Research</i> , 1979, 124, 151-157.	2.6	21