Carmen SÃ¡ez

List of Publications by Year
in descending order

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58	3,243	257101	149479
papers	citations	24 h-index	56 g-index

58	58	58	4192
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Molecular cloning and tissue distribution of a putative member of the rat opioid receptor gene family that is not a Î¼, Î´ or Îº opioid receptor type. FEBS Letters, 1994, 347, 284-288.	1.3	547
2	Mice Lacking Dopamine D4 Receptors Are Supersensitive to Ethanol, Cocaine, and Methamphetamine. Cell, 1997, 90, 991-1001.	13.5	452
3	Pituitary Lactotroph Hyperplasia and Chronic Hyperprolactinemia in Dopamine D2 Receptor-Deficient Mice. Neuron, 1997, 19, 103-113.	3.8	398
4	A GRFa2/Prop1/Stem (GPS) Cell Niche in the Pituitary. PLoS ONE, 2009, 4, e4815.	1.1	158
5	MAX Inactivation in Small Cell Lung Cancer Disrupts MYCâ€“SWI/SNF Programs and Is Synthetic Lethal with BRG1. Cancer Discovery, 2014, 4, 292-303.	7.7	153
6	hpttg is over-expressed in pituitary adenomas and other primary epithelial neoplasias. Oncogene, 1999, 18, 5473-5476.	2.6	139
7	Bcl-xL Is Overexpressed in Hormone-Resistant Prostate Cancer and Promotes Survival of LNCaP Cells via Interaction with Proapoptotic Bak. Endocrinology, 2006, 147, 4960-4967.	1.4	107
8	The dependence receptor Ret induces apoptosis in somatotrophs through a Pit-1/p53 pathway, preventing tumor growth. EMBO Journal, 2007, 26, 2015-2028.	3.5	73
9	Characterization and Distribution of a Cloned Rat Î¼â€Opioid Receptor. Journal of Neurochemistry, 1995, 64, 14-24.	2.1	69
10	Differential expression of THOC1 and ALY mRNP biogenesis/export factors in human cancers. BMC Cancer, 2011, 11, 77.	1.1	64
11	Craniopharyngiomas Express Embryonic Stem Cell Markers (SOX2, OCT4, KLF4, and SOX9) as Pituitary Stem Cells but Do Not Coexpress RET/GFRA3 Receptors. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E80-E87.	1.8	63
12	Immunohistochemical Expression of Hsp60 Correlates With Tumor Progression and Hormone Resistance in Prostate Cancer. Urology, 2010, 76, 1017.e1-1017.e6.	0.5	57
13	Paclitaxel sensitivity of breast cancer cells requires efficient mitotic arrest and disruption of Bcl-xL/Bak interaction. Breast Cancer Research and Treatment, 2012, 133, 917-928.	1.1	44
14	Prognostic Significance of Human Pituitary Tumor-Transforming Gene Immunohistochemical Expression in Differentiated Thyroid Cancer. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 1404-1409.	1.8	43
15	Securin Is a Target of the UV Response Pathway in Mammalian Cells. Molecular and Cellular Biology, 2004, 24, 2720-2733.	1.1	41
16	Both p62/SQSTM1-HDAC6-dependent autophagy and the aggresome pathway mediate CDK1 degradation in human breast cancer. Scientific Reports, 2017, 7, 10078.	1.6	41
17	Expression of basic fibroblast growth factor and its receptors FGFR1 and FGFR2 in human benign prostatic hyperplasia treated with finasteride. , 1999, 40, 83-88.		40
18	Simultaneous inactivation of Par-4 and PTEN in vivo leads to synergistic NF-ÎºB activation and invasive prostate carcinoma. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 12962-12967.	3.3	40

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19	Expression of hpttg proto-oncogene in lymphoid neoplasias. Oncogene, 2002, 21, 8173-8177.	2.6	39
20	Glial-Derived Neurotropic Factor and RET Gene Expression in Normal Human Anterior Pituitary Cell Types and in Pituitary Tumors. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 1879-1884.	1.8	33
21	Increased Hepatocyte Fas Expression and Apoptosis in HIV and Hepatitis C Virus Coinfection. Journal of Infectious Diseases, 2005, 192, 1566-1576.	1.9	33
22	Anti-glutathione S-transferase T1 antibody-mediated rejection in C4d-positive renal allograft recipients. Nephrology Dialysis Transplantation, 2008, 23, 2393-2398.	0.4	33
23	Prognostic value of Ct<scp>IP</scp>/<scp>RBBP</scp>8 expression in breast cancer. Cancer Medicine, 2013, 2, 774-783.	1.3	31
24	Loss of FBXW7 and accumulation of MCL1 and PLK1 promote paclitaxel resistance in breast cancer. Oncotarget, 2016, 7, 52751-52765.	0.8	30
25	EDIL3 promotes epithelialâ€“mesenchymal transition and paclitaxel resistance through its interaction with integrin Î±VÎ²3 in cancer cells. Cell Death Discovery, 2020, 6, 86.	2.0	29
26	Regressive changes in finasteride-treated human hyperplastic prostates correlate with an upregulation of TGF-Î² receptor expression. , 1998, 37, 84-90.		27
27	Dasatinib, a Src inhibitor, sensitizes liver metastatic colorectal carcinoma to oxaliplatin in tumors with high levels of phospho-Src. Oncotarget, 2016, 7, 33111-33124.	0.8	27
28	Obatoclax and Paclitaxel Synergistically Induce Apoptosis and Overcome Paclitaxel Resistance in Urothelial Cancer Cells. Cancers, 2018, 10, 490.	1.7	27
29	Efficacy of bortezomib in sarcomas with high levels of MAP17 (PDZK1IP1). Oncotarget, 2016, 7, 67033-67046.	0.8	23
30	Î²TrCP controls the lysosome-mediated degradation of CDK1, whose accumulation correlates with tumor malignancy. Oncotarget, 2014, 5, 7563-7574.	0.8	22
31	Mucinous (colloid) adenocarcinomas secrete distinct O-acylated forms of sialomucins: a histochemical study of gastric, colorectal and breast adenocarcinomas. Histopathology, 2001, 39, 554-560.	1.6	20
32	Induction of Dlk1 by PTTG1 Inhibits Adipocyte Differentiation and Correlates with Malignant Transformation. Molecular Biology of the Cell, 2009, 20, 3353-3362.	0.9	20
33	Prostate Cancer Cell Response to Paclitaxel Is Affected by Abnormally Expressed Securin PTTG1. Molecular Cancer Therapeutics, 2014, 13, 2372-2383.	1.9	20
34	Loss of PKCÎ´ Induces Prostate Cancer Resistance to Paclitaxel through Activation of Wnt/Î²-Catenin Pathway and Mcl-1 Accumulation. Molecular Cancer Therapeutics, 2016, 15, 1713-1725.	1.9	20
35	PARP Inhibitors: A New Horizon for Patients with Prostate Cancer. Biomedicines, 2022, 10, 1416.	1.4	20
36	SCF(FBXW7)â€mediated degradation of p53 promotes cell recovery after UVâ€induced DNA damage. FASEB Journal, 2019, 33, 11420-11430.	0.2	19

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37	Glycogen Synthase Kinase-3Î² (GSK3Î²) Negatively Regulates PTTG1/Human Securin Protein Stability, and GSK3Î² Inactivation Correlates with Securin Accumulation in Breast Tumors. Journal of Biological Chemistry, 2011, 286, 30047-30056.	1.6	18
38	Primary Pure Choriocarcinoma of the Liver. Pathology Research and Practice, 1992, 188, 375-377.	1.0	17
39	Downregulation of protein tyrosine phosphatase PTPL1 alters cell cycle and upregulates invasion-related genes in prostate cancer cells. Clinical and Experimental Metastasis, 2012, 29, 349-358.	1.7	17
40	A single mutation in Securin induces chromosomal instability and enhances cell invasion. European Journal of Cancer, 2013, 49, 500-510.	1.3	17
41	G₁/S phase progression is regulated by PLK1 degradation through the CDK1/Î²TrCP axis. FASEB Journal, 2017, 31, 2925-2936.	0.2	17
42	Wnt/Î²-Catenin Signaling Contributes to Paclitaxel Resistance in Bladder Cancer Cells with Cancer Stem Cell-Like Properties. International Journal of Molecular Sciences, 2022, 23, 450.	1.8	17
43	PTPL1 and PKCÎ´ contribute to proapoptotic signalling in prostate cancer cells. Cell Death and Disease, 2013, 4, e576-e576.	2.7	16
44	Bone involvement and abcess formation by neutrophil-rich CD30+ anaplastic large-cell lymphoma mimicking skeletal infection in an AIDS patient. Journal of Infection, 2003, 47, 73-76.	1.7	15
45	Prognostic relevance of Src activation in stage II-III colon cancer. Human Pathology, 2017, 67, 119-125.	1.1	15
46	Loss of MYBBP1A Induces Cancer Stem Cell Activity in Renal Cancer. Cancers, 2019, 11, 235.	1.7	12
47	Multidrug resistance transporter profile reveals MDR3 as a marker for stratification of blastemal Wilms tumour patients. Oncotarget, 2017, 8, 11173-11186.	0.8	11
48	Sialomucins are characteristically O-acylated in poorly differentiated and colloid prostatic adenocarcinomas. Modern Pathology, 1998, 11, 1193-7.	2.9	11
49	Glial-Derived Neurotropic Factor and RET Gene Expression in Normal Human Anterior Pituitary Cell Types and in Pituitary Tumors. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 1879-1884.	1.8	10
50	p53 and FBXW7: Sometimes Two Guardians Are Worse than One. Cancers, 2020, 12, 985.	1.7	9
51	Clinicopathological correlations of Bcl-xL and Bax expression in differentiated thyroid carcinoma. Clinical Endocrinology, 2007, 68, 070907132242004-???.	1.2	8
52	Structural normalization of the lymphoid tissue in asymptomatic HIV-infected patients after 48 weeks of potent antiretroviral therapy. Aids, 2001, 15, 2371-2378.	1.0	7
53	HMGA2 overexpression predicts relapse susceptibility of blastemal Wilms tumor patients. Oncotarget, 2017, 8, 115290-115303.	0.8	7
54	Neuroblastoma of the urinary bladder in an infant clinically detected by hematuria. Medical and Pediatric Oncology, 2000, 35, 488-492.	1.0	5

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55	[5] Cloning of G protein-coupled opioid receptors using degenerate PCR and low-stringency homology screening. Methods in Neurosciences, 1995, , 90-104.	0.5	4
56	Methylation alterations are not a major cause of PTTG1 missregulation. BMC Cancer, 2008, 8, 110.	1.1	4
57	Neuroblastoma initially presenting as a primary bone tumor: diagnostic value of molecular assays for tyrosine hydroxylase. Medical and Pediatric Oncology, 2003, 40, 167-170.	1.0	2
58	Protocols for the Study of Taxanes Chemosensitivity in Prostate Cancer. Methods in Molecular Biology, 2018, 1786, 153-173.	0.4	2