Miguel Saceda

List of Publications by Year
in descending order

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45	1,732	304368	288905
papers	citations	22 h-index	40 g-index

46	46	46	2118
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Biomedical application of small extracellular vesicles in cancer treatment. Advanced Drug Delivery Reviews, 2022, 182, 114117.	6.6	19
2	CLytA-DAAO Chimeric Enzyme Bound to Magnetic Nanoparticles. A New Therapeutical Approach for Cancer Patients?. International Journal of Molecular Sciences, 2021, 22, 1477.	1.8	10
3	Cell Death Mechanisms Induced by CLytA-DAAO Chimeric Enzyme in Human Tumor Cell Lines. International Journal of Molecular Sciences, 2020, 21, 8522.	1.8	8
4	Differential Effects of IGF-1R Small Molecule Tyrosine Kinase Inhibitors BMS-754807 and OSI-906 on Human Cancer Cell Lines. Cancers, 2020, 12, 3717.	1.7	21
5	CLytA-DAAO, Free and Immobilized in Magnetic Nanoparticles, Induces Cell Death in Human Cancer Cells. Biomolecules, 2020, 10, 222.	1.8	19
6	Radiotherapy resistance acquisition in Glioblastoma. Role of SOCS1 and SOCS3. PLoS ONE, 2019, 14, e0212581.	1.1	33
7	PDGFR and IGF-1R Inhibitors Induce a G2/M Arrest and Subsequent Cell Death in Human Glioblastoma Cell Lines. Cells, 2018, 7, 131.	1.8	17
8	Liver damage and caspase-dependent apoptosis is related to protein malnutrition in mice: Effect of methionine. Acta Histochemica, 2015, 117, 126-135.	0.9	5
9	HGUE-C-1 is an atypical and novel colon carcinoma cell line. BMC Cancer, 2015, 15, 240.	1.1	6
10	Resistance to Selumetinib (AZD6244) in Colorectal Cancer Cell Lines is Mediated by p70S6K and RPS6 Activation. Neoplasia, 2014, 16, 845-860.	2.3	31
11	Role of Receptor Tyrosine Kinases and Their Ligands in Glioblastoma. Cells, 2014, 3, 199-235.	1.8	65
12	Comparative Study of 17-AAG and NVP-AUY922 in Pancreatic and Colorectal Cancer Cells: Are There Common Determinants of Sensitivity?. Translational Oncology, 2014, 7, 590-604.	1.7	30
13	Dual regulation of P-glycoprotein expression by Trichostatin A in cancer cell lines. BMC Molecular Biology, 2012, 13, 25.	3.0	15
14	Acquisition of MDR phenotype by leukemic cells is associated with increased caspaseâ€3 activity and a collateral sensitivity to cold stress. Journal of Cellular Biochemistry, 2012, 113, 1416-1425.	1.2	8
15	Small tyrosine kinase inhibitors interrupt EGFR signaling by interacting with erbB3 and erbB4 in glioblastoma cell lines. Experimental Cell Research, 2011, 317, 1476-1489.	1.2	47
16	Serine Proteases in Histone Deacetylase Inhibitor-Induced Apoptosis Still an Unresolved Question â€“ Response. Molecular Cancer Therapeutics, 2010, 9, 2441-2442.	1.9	4
17	Selective death of human breast cancer cells by lytic immunoliposomes: Correlation with their HER2 expression level. Cancer Letters, 2010, 290, 192-203.	3.2	54
18	Post-transcriptional Regulation of P-Glycoprotein Expression in Cancer Cell Lines. Molecular Cancer Research, 2007, 5, 641-653.	1.5	37

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19	Protein kinase C-alpha antagonizes apoptosis induction by histone deacetylase inhibitors in multidrug resistant leukaemia cells. International Journal of Biochemistry and Cell Biology, 2007, 39, 1877-1885.	1.2	10
20	Inhibition of Hsp90 function by ansamycins causes downregulation of cdc2 and cdc25c and G2/M arrest in glioblastoma cell lines. Oncogene, 2007, 26, 7185-7193.	2.6	63
21	Tumour cells resistance in cancer therapy. Clinical and Translational Oncology, 2007, 9, 13-20.	1.2	24
22	Molecular biology of exocrine pancreatic cancer. Clinical and Translational Oncology, 2006, 8, 306-312.	1.2	6
23	Cyclin D3 is down-regulated by rapamycin in HER-2-overexpressing breast cancer cells. Molecular Cancer Therapeutics, 2006, 5, 2172-2181.	1.9	37
24	Differentiation and drug resistance relationships in leukemia cells. Journal of Cellular Biochemistry, 2005, 94, 98-108.	1.2	10
25	Histone deacetylase inhibitors induced caspase-independent apoptosis in human pancreatic adenocarcinoma cell lines. Molecular Cancer Therapeutics, 2005, 4, 1222-1230.	1.9	57
26	Regulation of estrogen receptor-alpha expression in MCF-7 cells by taxol. Journal of Endocrinology, 2004, 180, 487-496.	1.2	21
27	Regulation of estrogen receptor-alpha expression by the tumor suppressor gene p53 in MCF-7 cells. Journal of Endocrinology, 2004, 180, 497-504.	1.2	69
28	Susceptibility of multidrug resistance tumor cells to apoptosis induction by histone deacetylase inhibitors. International Journal of Cancer, 2003, 104, 579-586.	2.3	35
29	Role of insulin-like growth factor-I in regulating estrogen receptor-? gene expression. , 2000, 76, 605-614.		78
30	Regulation of estrogen receptor-alpha gene expression by epidermal growth factor. Journal of Endocrinology, 2000, 165, 371-378.	1.2	74
31	Regulation of estrogen receptor-? gene expression by 1,25-dihydroxyvitamin D in MCF-7 cells. Journal of Cellular Biochemistry, 1999, 75, 640-651.	1.2	79
32	Estradiol regulates estrogen receptor mRNA stability. Journal of Steroid Biochemistry and Molecular Biology, 1998, 66, 113-120.	1.2	67
33	The Role of Transforming Growth Factor-Î² in the Regulation of Estrogen Receptor Expression in the MCF-7 Breast Cancer Cell Line1. Endocrinology, 1997, 138, 1498-1505.	1.4	46
34	Bidirectional interactions between the estrogen receptor and the c-erbB-2 signaling pathways: Heregulin inhibits estrogenic effects in breast cancer cells. International Journal of Cancer, 1995, 63, 560-567.	2.3	71
35	Effects of 12-O-Tetradecanoylphorbol-13-acetate on Estrogen Receptor Activity in MCF-7 Cells. Journal of Biological Chemistry, 1995, 270, 25244-25251.	1.6	34
36	Regulation of estrogen receptor expression. Breast Cancer Research and Treatment, 1994, 31, 183-189.	1.1	17

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37	Increased epidermal growth factor receptor in an estrogen-responsive, adriamycin-resistant MCF-7 cell line. Journal of Cellular Physiology, 1993, 157, 110-118.	2.0	37
38	Regulation of Estrogen Receptor Expression in Breast Cancer. Advances in Experimental Medicine and Biology, 1993, 330, 143-153.	0.8	19
39	Estrogen and progesterone receptors. Cancer Treatment and Research, 1991, , 273-288.	0.2	2
40	Role of an Estrogen Receptor-Dependent Mechanism in the Regulation of Estrogen Receptor mRNA in MCF-7 Cells. Molecular Endocrinology, 1989, 3, 1782-1787.	3.7	90
41	Regulation of Breast Cancer Cells by Hormones and Growth Factors: Effects on Proliferation and Basement Membrane Invasiveness. Hormone Research, 1989, 32, 242-249.	1.8	11
42	Regulation of the Estrogen Receptor in MCF-7 Cells by Estradiol. Molecular Endocrinology, 1988, 2, 1157-1162.	3.7	308
43	Impairment of insulin release by methylation inhibitors. Biochemical Pharmacology, 1984, 33, 2033-2039.	2.0	18
44	Regulation of estrogen receptor concentration and activity by an erbB/HER ligand in breast carcinoma cell lines. , 0, .		5
45	The Role of Transforming Growth Factor-Î² in the Regulation of Estrogen Receptor Expression in the MCF-7 Breast Cancer Cell Line. , 0, .		15