Carmen Palacios

List of Publications by Year
in descending order

18 papers	653 citations	759233 12 h-index	839539 18 g-index
18 all docs	18 docs citations	18 times ranked	905 citing authors

#	Article	IF	Citations
1	PIM kinases mediate resistance of glioblastoma cells to TRAIL by a p62/SQSTM1-dependent mechanism. Cell Death and Disease, 2019, 10, 51.	6.3	9
2	Oncogenic p95HER2/611CTF primes human breast epithelial cells for metabolic stress-induced down-regulation of FLIP and activation of TRAIL-R/Caspase-8-dependent apoptosis. Oncotarget, 2017, 8, 93688-93703.	1.8	7
3	Activated ERBB2/HER2 Licenses Sensitivity to Apoptosis upon Endoplasmic Reticulum Stress through a PERK-Dependent Pathway. Cancer Research, 2014, 74, 1766-1777.	0.9	55
4	The Long and Winding Road to Cancer Treatment: The Trail System. Current Pharmaceutical Design, 2014, 20, 2819-2833.	1.9	5
5	Control of FLIPL expression and TRAIL resistance by the extracellular signal-regulated kinase1/2 pathway in breast epithelial cells. Cell Death and Differentiation, 2012, 19, 1908-1916.	11.2	15
6	Cellular FLIPL plays a survival role and regulates morphogenesis in breast epithelial cells. Biochimica Et Biophysica Acta - Molecular Cell Research, 2011, 1813, 168-178.	4.1	14
7	The therapeutic potential of TRAIL receptor signalling in cancer cells. Clinical and Translational Oncology, 2011, 13, 839-847.	2.4	39
8	Autophagy inhibition sensitizes multiple myeloma cells to 17-dimethylaminoethylamino-17-demethoxygeldanamycin-induced apoptosis. Leukemia Research, 2010, 34, 1533-1538.	0.8	22
9	Down-regulation of RIP expression by 17-dimethylaminoethylamino-17-demethoxygeldanamycin promotes TRAIL-induced apoptosis in breast tumor cells. Cancer Letters, 2010, 287, 207-215.	7.2	14
10	Flavopiridol Induces Cellular FLICE-Inhibitory Protein Degradation by the Proteasome and Promotes TRAILâ€“Induced Early Signaling and Apoptosis in Breast Tumor Cells. Cancer Research, 2006, 66, 8858-8869.	0.9	96
11	Inhibition of Glucose Metabolism Sensitizes Tumor Cells to Death Receptor-triggered Apoptosis through Enhancement of Death-inducing Signaling Complex Formation and Apical Procaspase-8 Processing. Journal of Biological Chemistry, 2003, 278, 12759-12768.	3.4	97
12	Lauryl Gallate Inhibits the Activity of Protein Tyrosine Kinase c-Src Purified from Human Platelets. Journal of Enzyme Inhibition and Medicinal Chemistry, 2001, 16, 527-533.	0.5	8
13	The JNK phosphatase M3/6 is inhibited by protein-damaging stress. Current Biology, 2001, 11, 1439-1443.	3.9	30
14	The role of p53 in death of IL-3-dependent cells in response to cytotoxic drugs. Oncogene, 2000, 19, 3556-3559.	5.9	16
15	Mechanistic Aspects of the Induction of Apoptosis by Lauryl Gallate in the Murine B-Cell Lymphoma Line Wehi 231. Archives of Biochemistry and Biophysics, 2000, 383, 206-214.	3.0	38
16	Derivatives of Gallic Acid Induce Apoptosis in Tumoral Cell Lines and Inhibit Lymphocyte Proliferation. Archives of Biochemistry and Biophysics, 1998, 350, 49-54.	3.0	167
17	Thioesterase and protein deacylase activities of porcine pancreatic phospholipase A2. Lipids and Lipid Metabolism, 1996, 1299, 17-22.	2.6	9
18	Inhibition of Human Spleen Protein Tyrosine Kinases by Phenolic Compounds. Analytical Biochemistry, 1995, 225, 180-183.	2.4	12