Ling Su

List of Publications by Year
in descending order

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35	1,287	279798	361022
papers	citations	23 h-index	35 g-index

35	35	35	2582
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	c-FLIP promotes drug resistance in non-small-cell lung cancer cells via upregulating FoxM1 expression. Acta Pharmacologica Sinica, 2022, , .	6.1	4
2	Angio-associated migratory cell protein (AAMP) interacts with cell division cycle 42 (CDC42) and enhances migration and invasion in human non-small cell lung cancer cells. Cancer Letters, 2021, 502, 1-8.	7.2	11
3	Hhex inhibits cell migration via regulating RHOA/CDC42-CFL1 axis in human lung cancer cells. Cell Communication and Signaling, 2021, 19, 80.	6.5	12
4	The deubiquitinase USP22 regulates PD-L1 degradation in human cancer cells. Cell Communication and Signaling, 2020, 18, 112.	6.5	62
5	YIPF2 promotes chemotherapeutic agent-mediated apoptosis via enhancing TNFRSF10B recycling to plasma membrane in non-small cell lung cancer cells. Cell Death and Disease, 2020, 11, 242.	6.3	17
6	Inhibition of SIRT1/2 upregulates HSPA5 acetylation and induces pro-survival autophagy via ATF4-DDIT4-mTORC1 axis in human lung cancer cells. Apoptosis: an International Journal on Programmed Cell Death, 2019, 24, 798-811.	4.9	51
7	Angio-associated migratory cell protein interacts with epidermal growth factor receptor and enhances proliferation and drug resistance in human non-small cell lung cancer cells. Cellular Signalling, 2019, 61, 10-19.	3.6	11
8	Glucocorticoid modulatory element-binding protein 1 (GMEB1) interacts with the de-ubiquitinase USP40 to stabilize CFLARL and inhibit apoptosis in human non-small cell lung cancer cells. Journal of Experimental and Clinical Cancer Research, 2019, 38, 181.	8.6	19
9	The arginine methyltransferase PRMT5 and PRMT1 distinctly regulate the degradation of anti-apoptotic protein CFLARL in human lung cancer cells. Journal of Experimental and Clinical Cancer Research, 2019, 38, 64.	8.6	36
10	Suppression of LASP-1 attenuates the carcinogenesis of prostatic cancer cell lines: Key role of the NF-Î²B pathway. Oncology Reports, 2017, 37, 341-347.	2.6	14
11	Cordycepin induces autophagy-mediated c-FLIPL degradation and leads to apoptosis in human non-small cell lung cancer cells. Oncotarget, 2017, 8, 6691-6699.	1.8	28
12	Honokiol inhibits EMT-mediated motility and migration of human non-small cell lung cancer cells in vitro by targeting c-FLIP. Acta Pharmacologica Sinica, 2016, 37, 1574-1586.	6.1	33
13	A novel derivative of tetrandrine (H1) induces endoplasmic reticulum stress-mediated apoptosis and prosurvival autophagy in human non-small cell lung cancer cells. Tumor Biology, 2016, 37, 10403-10413.	1.8	24
14	CD74 interacts with CD44 and enhances tumorigenesis and metastasis via RHOA-mediated cofilin phosphorylation in human breast cancer cells. Oncotarget, 2016, 7, 68303-68313.	1.8	18
15	Methyl jasmonate induces apoptosis and pro-apoptotic autophagy via the ROS pathway in human non-small cell lung cancer. American Journal of Cancer Research, 2016, 6, 187-99.	1.4	23
16	EHMT2 inhibitor BIX-01294 induces apoptosis through PMAIP1-USP9X-MCL1 axis in human bladder cancer cells. Cancer Cell International, 2015, 15, 4.	4.1	46
17	DDIT3 and KAT2A Proteins Regulate TNFRSF10A and TNFRSF10B Expression in Endoplasmic Reticulum Stress-mediated Apoptosis in Human Lung Cancer Cells. Journal of Biological Chemistry, 2015, 290, 11108-11118.	3.4	89
18	Chaetocin induces endoplasmic reticulum stress response and leads to death receptor 5-dependent apoptosis in human non-small cell lung cancer cells. Apoptosis: an International Journal on Programmed Cell Death, 2015, 20, 1499-1507.	4.9	46

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19	Usp9x- and Noxa-mediated Mcl-1 downregulation contributes to pemetrexed-induced apoptosis in human non-small-cell lung cancer cells. Cell Death and Disease, 2014, 5, e1316-e1316.	6.3	58
20	Parthenolide induces apoptosis via TNFRSF10B and PMAIP1 pathways in human lung cancer cells. Journal of Experimental and Clinical Cancer Research, 2014, 33, 3.	8.6	75
21	Loss of CDH1 upâ€regulates epidermal growth factor receptor via phosphorylation of YBX1 in nonâ€small cell lung cancer cells. FEBS Letters, 2013, 587, 3995-4000.	2.8	26
22	The chalcone 2â€²â€hydroxyâ€4â€²,5â€²â€dimethoxychalcone activates death receptor 5 pathway and leads to apoptosis in human nonsmall cell lung cancer cells. IUBMB Life, 2013, 65, 533-543.	3.4	10
23	Salinomycin induces cell death with autophagy through activation of endoplasmic reticulum stress in human cancer cells. Autophagy, 2013, 9, 1057-1068.	9.1	121
24	The Pivotal Role of Integrin Î²1 in Metastasis of Head and Neck Squamous Cell Carcinoma. Clinical Cancer Research, 2012, 18, 4589-4599.	7.0	40
25	PKCÎ´ Regulates Death Receptor 5 Expression Induced by PS-341 through ATF4â€“ATF3/CHOP Axis in Human Lung Cancer Cells. Molecular Cancer Therapeutics, 2012, 11, 2174-2182.	4.1	46
26	Salermide upâ€regulates death receptor 5 expression through the ATF4â€ATF3â€CHOP axis and leads to apoptosis in human cancer cells. Journal of Cellular and Molecular Medicine, 2012, 16, 1618-1628.	3.6	71
27	Down-regulation of cellular FLICE-inhibitory protein (Long Form) contributes to apoptosis induced by Hsp90 inhibition in human lung cancer cells. Cancer Cell International, 2012, 12, 54.	4.1	17
28	Emerging roles of SIRT6 on telomere maintenance, DNA repair, metabolism and mammalian aging. Molecular and Cellular Biochemistry, 2012, 364, 345-350.	3.1	65
29	Death Receptor 5 and cellular FLICE-inhibitory protein regulate pemetrexed-induced apoptosis in human lung cancer cells. European Journal of Cancer, 2011, 47, 2471-2478.	2.8	24
30	Downregulation of E-Cadherin enhances proliferation of head and neck cancer through transcriptional regulation of EGFR. Molecular Cancer, 2011, 10, 116.	19.2	43
31	Comparison and optimization of multiplexed quantum dot-based immunohistofluorescence. Nano Research, 2010, 3, 61-68.	10.4	22
32	A benzoxazine derivative specifically inhibits cell cycle progression in p53-wild type pulmonary adenocarcinoma cells. Frontiers in Biology, 2010, 5, 180-186.	0.7	2
33	Quantum dot-based quantification revealed differences in subcellular localization of EGFR and E-cadherin between EGFR-TKI sensitive and insensitive cancer cells. Nanotechnology, 2009, 20, 225102.	2.6	24
34	Distinctive Eâ€cadherin and epidermal growth factor receptor expression in metastatic and nonmetastatic head and neck squamous cell carcinoma. Cancer, 2008, 113, 97-107.	4.1	63
35	Understanding metastatic SCCHN cells from unique genotypes to phenotypes with the aid of an animal model and DNA microarray analysis. Clinical and Experimental Metastasis, 2006, 23, 209-222.	3.3	36