Jong-Wook Park

List of Publications by Year
in descending order

41 papers	690 citations	567281 15 h-index	610901 24 g-index
41 all docs	41 docs citations	41 times ranked	1461 citing authors

#	Article	IF	Citations
1	Inhibition of cathepsin K sensitizes oxaliplatin-induced apoptotic cell death by Bax upregulation through OTUB1-mediated p53 stabilization in vitro and in vivo. Oncogene, 2022, 41, 550-559.	5.9	7
2	Cyclin-Dependent Kinase Inhibitor BMI-1026 Induces Apoptosis by Downregulating Mcl-1 (L) and c-FLIP (L) and Inactivating p-Akt in Human Renal Carcinoma Cells. International Journal of Molecular Sciences, 2021, 22, 4268.	4.1	1
3	Antiâ€growth and proâ€apoptotic effects of dasatinib on human oral cancer cells through multiâ€targeted mechanisms. Journal of Cellular and Molecular Medicine, 2021, 25, 8300-8311.	3.6	8
4	Dexamethasone Inhibits TRAIL-Induced Apoptosis through c-FLIP(L) Upregulation and DR5 Downregulation by GSK3Î² Activation in Cancer Cells. Cancers, 2020, 12, 2901.	3.7	8
5	Anti-Inflammatory Effects of the Novel PIM Kinase Inhibitor KMU-470 in RAW 264.7 Cells through the TLR4-NF-ÎºB-NLRP3 Pathway. International Journal of Molecular Sciences, 2020, 21, 5138.	4.1	12
6	Axl Inhibitor R428 Enhances TRAIL-Mediated Apoptosis Through Downregulation of c-FLIP and Survivin Expression in Renal Carcinoma. International Journal of Molecular Sciences, 2019, 20, 3253.	4.1	14
7	Hispidulin Enhances TRAIL-Mediated Apoptosis via CaMKKÎ²/AMPK/USP51 Axis-Mediated Bim Stabilization. Cancers, 2019, 11, 1960.	3.7	11
8	A novel antiâ€cancer agent, FPDHP, induces anoikis in various human cancer cells through activation of calpain, and downregulation of anoikisâ€related molecules. Journal of Cellular Biochemistry, 2018, 119, 5620-5631.	2.6	7
9	Angelicin potentiates <scp>TRAIL</scp>â€induced apoptosis in renal carcinoma <scp>C</scp>aki cells through activation of caspase 3 and downâ€regulation of câ€<scp>FLIP</scp> expression. Drug Development Research, 2018, 79, 3-10.	2.9	19
10	Maritoclax Enhances TRAIL-Induced Apoptosis via CHOP-Mediated Upregulation of DR5 and miR-708-Mediated Downregulation of cFLIP. Molecules, 2018, 23, 3030.	3.8	13
11	Altered mRNA expression levels of the major components of sphingolipid metabolism, ceramide synthases and their clinical implication in colorectal cancer. Oncology Reports, 2018, 40, 3489-3500.	2.6	20
12	Corosolic Acid Induces Non-Apoptotic Cell Death through Generation of Lipid Reactive Oxygen Species Production in Human Renal Carcinoma Caki Cells. International Journal of Molecular Sciences, 2018, 19, 1309.	4.1	40
13	Garcinol Enhances TRAIL-Induced Apoptotic Cell Death through Up-Regulation of DR5 and Down-Regulation of c-FLIP Expression. Molecules, 2018, 23, 1614.	3.8	16
14	Thioridazine enhances sensitivity to carboplatin in human head and neck cancer cells through downregulation of c-FLIP and Mcl-1 expression. Cell Death and Disease, 2017, 8, e2599-e2599.	6.3	31
15	miRNA biogenesis-associated RNase III nucleases Drosha and Dicer are upregulated in colorectal adenocarcinoma. Oncology Letters, 2017, 14, 4379-4383.	1.8	16
16	Volasertib Enhances Sensitivity to TRAIL in Renal Carcinoma Caki Cells through Downregulation of c-FLIP Expression. International Journal of Molecular Sciences, 2017, 18, 2568.	4.1	6
17	Osthole enhances TRAIL-mediated apoptosis through downregulation of c-FLIP expression in renal carcinoma Caki cells. Oncology Reports, 2017, 37, 2348-2354.	2.6	10
18	Racial Differences in Expression Levels of miRNA Machinery-Related Genes, Dicer, Drosha, DGCR8, and AGO2, in Asian Korean Papillary Thyroid Carcinoma and Comparative Validation Using the Cancer Genome Atlas. International Journal of Genomics, 2017, 2017, 1-11.	1.6	9

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19	Sulforaphane inhibits the interferon-Î³-induced expression of MIG, IP-10 and I-TAC in INS-1 pancreatic Î²-cells through the downregulation of IRF-1, STAT-1 and PKB. International Journal of Molecular Medicine, 2017, 40, 907-912.	4.0	6
20	Up-regulation of 5-lipoxygenase by inhibition of cathepsin G enhances TRAIL-induced apoptosis through down-regulation of survivin. Oncotarget, 2017, 8, 106672-106684.	1.8	12
21	The multi-target drug BAI induces apoptosis in various human cancer cells through modulation of Bcl-xL protein. International Journal of Oncology, 2016, 49, 2620-2628.	3.3	3
22	Clinical significance of melanomaâ€associated antigen A1â€“6 expression in sputum of patients with squamous cell carcinoma of the larynx and hypopharynx. Head and Neck, 2016, 38, E736-40.	2.0	3
23	Galangin sensitizes TRAIL-induced apoptosis through down-regulation of anti-apoptotic proteins in renal carcinoma Caki cells. Scientific Reports, 2016, 6, 18642.	3.3	24
24	MAGE-A1â€“6 Â expression in patients with head and neck squamous cell carcinoma: impact on clinical patterns and oncologic outcomes. International Journal of Clinical Oncology, 2016, 21, 875-882.	2.2	10
25	RU486 Induces Pro-Apoptotic Endoplasmic Reticulum Stress Through the Induction of CHOP Expression by Enhancing C/EBPÎ´ Expression in Human Renal Carcinoma Caki Cells. Journal of Cellular Biochemistry, 2016, 117, 361-369.	2.6	10
26	An enzymatically fortified ginseng extract inhibits proliferation and induces apoptosis of KATO3 human gastric cancer cells via modulation of Bax, mTOR, PKB and IÎºBÎ±. Molecular Medicine Reports, 2015, 11, 670-676.	2.4	12
27	6-Shogaol enhances renal carcinoma Caki cells to TRAIL-induced apoptosis through reactive oxygen species-mediated cytochrome c release and down-regulation of c-FLIP(L) expression. Chemico-Biological Interactions, 2015, 228, 69-78.	4.0	28
28	BAI, a novel Cdk inhibitor, enhances farnesyltransferase inhibitor LB42708-mediated apoptosis in renal carcinoma cells through the downregulation of Bcl-2 and c-FLIP (L). International Journal of Oncology, 2014, 45, 1680-1690.	3.3	5
29	An essential microRNA maturing microprocessor complex component DGCR8 is up-regulated in colorectal carcinomas. Clinical and Experimental Medicine, 2014, 14, 331-336.	3.6	33
30	Complexity in Regulation of microRNA Machinery Components in Invasive Breast Carcinoma. Pathology and Oncology Research, 2014, 20, 697-705.	1.9	23
31	Inhibition of adipogenesis and leptin production in 3T3-L1 adipocytes by a derivative of meridianin C. Biochemical and Biophysical Research Communications, 2014, 452, 1078-1083.	2.1	16
32	Axl is a novel target of withaferin A in the induction of apoptosis and the suppression of invasion. Biochemical and Biophysical Research Communications, 2014, 451, 455-460.	2.1	16
33	Silibinin induces apoptosis of HT29 colon carcinoma cells through early growth response-1 (EGR-1)-mediated non-steroidal anti-inflammatory drug-activated gene-1 (NAG-1) up-regulation. Chemico-Biological Interactions, 2014, 211, 36-43.	4.0	26
34	Green tea polyphenol (â^')-epigallocatechin gallate reduces matrix metalloproteinase-9 activity following transient focal cerebral ischemia. Journal of Nutritional Biochemistry, 2010, 21, 1038-1044.	4.2	55
35	Melatonin downâ€regulates HIFâ€1Î± expression through inhibition of protein translation in prostate cancer cells. Journal of Pineal Research, 2009, 46, 415-421.	7.4	70
36	Resveratrol induces pro-apoptotic endoplasmic reticulum stress in human colon cancer cells. Oncology Reports, 2007, 18, 1269-73.	2.6	52

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37	A Combination of PG490 and Lipopolysaccharide Induce Apoptosis through Activation of Casapase-3 and Down-regulation of cIAP1 and XIAP in Human Astroglioma Cell. Immune Network, 2005, 5, 99.	3.6	0
38	Expression of MAGE in the Induced Sputum of Lung Cancer Patients. Tuberculosis and Respiratory Diseases, 2002, 53, 265.	0.2	2
39	Persistent Expression of Fas/FasL mRNA in the Mouse Hippocampus After a Single NMDA Injection. Journal of Neurochemistry, 2002, 71, 1773-1776.	3.9	27
40	The Levels of MDM2 Protein Are Decreased by a Proteasome-Mediated Proteolysis Prior to Caspase-3-Dependent pRb and PARP Cleavages. Journal of Korean Medical Science, 2001, 16, 135.	2.5	5
41	Identification of CD44 splice variant in Korean colorectal cancers and cell lines. Journal of Korean Medical Science, 1995, 10, 169.	2.5	4