

Jong-il Park

List of Publications by Year in descending order

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31
papers

1,017
citations

516215

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docs citations

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times ranked

2342
citing authors

#	ARTICLE	IF	CITATIONS
1	Antiaging effect of inotodiol on oxidative stress in human dermal fibroblasts. <i>Biomedicine and Pharmacotherapy</i> , 2022, 153, 113311.	2.5	6
2	Variation of Triterpenic Acids in 12 Wild <i>Syzygium formosum</i> and Anti-Inflammation Activity on Human Keratinocyte HaCaT. <i>Plants</i> , 2021, 10, 2428.	1.6	3
3	Ω ³ -polyunsaturated fatty acids induce cell death through apoptosis and autophagy in glioblastoma cells: In vitro and in vivo. <i>Oncology Reports</i> , 2018, 39, 239-246.	1.2	44
4	Cell cloning-on-the-spot by using an attachable silicone cylinder. <i>Biochemical and Biophysical Research Communications</i> , 2016, 474, 768-772.	1.0	3
5	Scaffold-Free Coculture Spheroids of Human Colonic Adenocarcinoma Cells and Normal Colonic Fibroblasts Promote Tumorigenicity in Nude Mice. <i>Translational Oncology</i> , 2016, 9, 79-88.	1.7	28
6	Dipeptide-functionalized polyamidoamine dendrimer-mediated apoptin gene delivery facilitates apoptosis of human primary glioma cells. <i>International Journal of Pharmaceutics</i> , 2016, 515, 186-200.	2.6	33
7	Docosahexaenoic acid suppresses breast cancer cell metastasis by targeting matrix-metalloproteinases. <i>Oncotarget</i> , 2016, 7, 49961-49971.	0.8	34
8	Induction of Angiogenesis by Matrigel Coating of VEGF-Loaded PEG/PCL-Based Hydrogel Scaffolds for hBMSC Transplantation. <i>Molecules and Cells</i> , 2015, 38, 663-668.	1.0	11
9	Docosahexaenoic Acid Induces Cell Death in Human Non-Small Cell Lung Cancer Cells by Repressing mTOR via AMPK Activation and PI3K/Akt Inhibition. <i>BioMed Research International</i> , 2015, 2015, 1-14.	0.9	46
10	PMA synergistically enhances apicularen A-induced cytotoxicity by disrupting microtubule networks in HeLa cells. <i>BMC Cancer</i> , 2014, 14, 36.	1.1	3
11	Docosahexaenoic acid-induced apoptosis is mediated by activation of mitogen-activated protein kinases in human cancer cells. <i>BMC Cancer</i> , 2014, 14, 481.	1.1	43
12	Apicularen A acetate induces cell death via AIF translocation and disrupts the microtubule network by down-regulating tubulin in HM7 human colon cancer cells. <i>Biochemical and Biophysical Research Communications</i> , 2013, 434, 634-640.	1.0	4
13	The Omega-3 Polyunsaturated Fatty Acid DHA Induces Simultaneous Apoptosis and Autophagy via Mitochondrial ROS-Mediated Akt-mTOR Signaling in Prostate Cancer Cells Expressing Mutant p53. <i>BioMed Research International</i> , 2013, 2013, 1-11.	0.9	128
14	Omega-3-Polyunsaturated Fatty Acids Suppress Pancreatic Cancer Cell Growth in vitro and in vivo via Downregulation of Wnt/Beta-Catenin Signaling. <i>Pancreatology</i> , 2011, 11, 574-584.	0.5	68
15	Docosahexaenoic acid induces autophagy through p53/AMPK/mTOR signaling and promotes apoptosis in human cancer cells harboring wild-type p53. <i>Autophagy</i> , 2011, 7, 1348-1358.	4.3	177
16	Repair of the Complete Radial Tear of the Anterior Horn of the Medial Meniscus in Rabbits: A Comparison between Simple Pullout Repair and Pullout Repair with Human Bone Marrow Stem Cell Implantation. <i>Knee Surgery and Related Research</i> , 2011, 23, 164-170.	1.8	17
17	Downregulation of APE1/Ref-1 Is Involved in the Senescence of Mesenchymal Stem Cells. <i>Stem Cells</i> , 2009, 27, 1455-1462.	1.4	63
18	Expression regulation and function of Pref-1 during adipogenesis of human mesenchymal stem cells (MSCs). <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2009, 1791, 816-826.	1.2	25

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19	Rottlerin induces autophagy and apoptotic cell death through a PKC-delta-independent pathway in HT1080 human fibrosarcoma cells: The protective role of autophagy in apoptosis. <i>Autophagy</i> , 2008, 4, 650-658.	4.3	59
20	The tumorigenic, invasive and metastatic potential of epithelial and round subpopulations of the SW480 human colon cancer cell line. <i>Molecular Medicine Reports</i> , 2008, 1, 763-8.	1.1	9
21	Apiculan A Induces Cell Death through Fas Ligand Up-Regulation and Microtubule Disruption by Tubulin Down-Regulation in HM7 Human Colon Cancer Cells. <i>Clinical Cancer Research</i> , 2007, 13, 6509-6517.	3.2	20
22	Transcriptional Regulation of the Estrogen Receptor β Gene by Testosterone in Cultures of Primary Rat Sertoli Cells. <i>Journal of Korean Endocrine Society</i> , 2006, 21, 106.	0.1	0
23	Transcriptional repression of vimentin gene expression by pyrrolidine dithiocarbamate during 12-O-tetradecanoylphorbol-13-acetate-dependent differentiation of HL-60 cells. <i>Oncology Reports</i> , 2005, 14, 713.	1.2	3
24	Gabexate Mesilate Inhibits Colon Cancer Growth, Invasion, and Metastasis by Reducing Matrix Metalloproteinases and Angiogenesis. <i>Clinical Cancer Research</i> , 2004, 10, 4517-4526.	3.2	44
25	Protein-bound polysaccharide from <i>Phellinus linteus</i> induces G2/M phase arrest and apoptosis in SW480 human colon cancer cells. <i>Cancer Letters</i> , 2004, 216, 175-181.	3.2	133
26	ATF is important to late S phase-dependent regulation of DNA topoisomerase β gene expression in HeLa cells. <i>Cancer Letters</i> , 2002, 184, 81-88.	3.2	3
27	Modification of octamer binding transcriptional factor is related to H2B histone gene repression during dimethyl sulfoxide-dependent differentiation of HL-60 cells. <i>Cancer Letters</i> , 2001, 172, 165-170.	3.2	4
28	Association of castration-dependent early induction of c-myc expression with a cell proliferation of the ventral prostate gland in rat. <i>Experimental and Molecular Medicine</i> , 2000, 32, 216-221.	3.2	4
29	Tata element-binding protein is important to epidermal growth factor-dependent induction of H2B histone gene expression in primary hepatocytes from rat. <i>IUBMB Life</i> , 1998, 45, 575-582.	1.5	1
30	Reduced level of ATF is correlated with transcriptional repression of DNA topoisomerase β gene during TPA-induced differentiation of HL-60 cells. <i>IUBMB Life</i> , 1998, 46, 35-42.	1.5	1
31	Phosphorylation of octamer-binding transcriptional factor may be correlated with H2B histone gene repression during 12-O-tetradecanoylphorbol 13-acetate-dependent differentiation of HL-60 cells. <i>Oncology Reports</i> , 0, , .	1.2	0