

Su Yeon Lee

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

1,023
citations

687363

13
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

2075
citing authors

#	ARTICLE	IF	CITATIONS
1	Induction of metastasis, cancer stem cell phenotype, and oncogenic metabolism in cancer cells by ionizing radiation. <i>Molecular Cancer</i> , 2017, 16, 10.	19.2	383
2	Wnt/Snail Signaling Regulates Cytochrome <i>c</i> Oxidase and Glucose Metabolism. <i>Cancer Research</i> , 2012, 72, 3607-3617.	0.9	163
3	Regulation of Tumor Progression by Programmed Necrosis. <i>Oxidative Medicine and Cellular Longevity</i> , 2018, 2018, 1-28.	4.0	140
4	Dlx-2 and glutaminase upregulate epithelial-mesenchymal transition and glycolytic switch. <i>Oncotarget</i> , 2016, 7, 7925-7939.	1.8	66
5	Protein kinase C-ERK1/2 signal pathway switches glucose depletion-induced necrosis to apoptosis by regulating superoxide dismutases and suppressing reactive oxygen species production in A549 lung cancer cells. <i>Journal of Cellular Physiology</i> , 2007, 211, 371-385.	4.1	48
6	Oncogenic Metabolism Acts as a Prerequisite Step for Induction of Cancer Metastasis and Cancer Stem Cell Phenotype. <i>Oxidative Medicine and Cellular Longevity</i> , 2018, 2018, 1-28.	4.0	48
7	Reactive oxygen species induce epithelial-mesenchymal transition, glycolytic switch, and mitochondrial repression through the Dlx-2/Snail signaling pathways in MCF-7 cells. <i>Molecular Medicine Reports</i> , 2019, 20, 2339-2346.	2.4	42
8	Dlx-2 is implicated in TGF- β 2- and Wnt-induced epithelial-mesenchymal, glycolytic switch, and mitochondrial repression by Snail activation. <i>International Journal of Oncology</i> , 2015, 46, 1768-1780.	3.3	33
9	Homeobox gene Dlx-2 is implicated in metabolic stress-induced necrosis. <i>Molecular Cancer</i> , 2011, 10, 113.	19.2	26
10	Early growth response 1 regulates glucose deprivation-induced necrosis. <i>Oncology Reports</i> , 2013, 29, 669-675.	2.6	21
11	Implication of Snail in Metabolic Stress-Induced Necrosis. <i>PLoS ONE</i> , 2011, 6, e18000.	2.5	20
12	Role of reactive oxygen species-dependent protein aggregation in metabolic stress-induced necrosis. <i>International Journal of Oncology</i> , 2010, 37, 97-102.	3.3	14
13	Implication of necrosis-linked p53 aggregation in acquired apoptotic resistance to 5-FU in MCF-7 multicellular tumour spheroids. <i>Oncology Reports</i> , 2010, 24, 73-9.	2.6	14
14	CuZnSOD and MnSOD inhibit metabolic stress-induced necrosis and multicellular tumour spheroid growth. <i>International Journal of Oncology</i> , 2010, 37, 195-202.	3.3	5