

Wenshu Chen

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

471
citations

1040056

9
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

905
citing authors

#	ARTICLE	IF	CITATIONS
1	NF-kappaB in lung cancer, a carcinogenesis mediator and a prevention and therapy target. <i>Frontiers in Bioscience - Landmark</i> , 2011, 16, 1172.	3.0	187
2	Induction of death receptor 5 and suppression of survivin contribute to sensitization of TRAIL-induced cytotoxicity by quercetin in non-small cell lung cancer cells. <i>Carcinogenesis</i> , 2007, 28, 2114-2121.	2.8	105
3	Blockage of NF- κ B by IKK β or RelA siRNA rather than the NF- κ B super-suppressor I κ B μ mutant potentiates adriamycin-induced cytotoxicity in lung cancer cells. <i>Journal of Cellular Biochemistry</i> , 2008, 105, 554-561.	2.6	42
4	Low-dose gamma-irradiation inhibits IL-6 secretion from human lung fibroblasts that promotes bronchial epithelial cell transformation by cigarette-smoke carcinogen. <i>Carcinogenesis</i> , 2012, 33, 1368-1374.	2.8	34
5	Epigenetic Regulation of RIP3 Suppresses Necroptosis and Increases Resistance to Chemotherapy in NonSmall Cell Lung Cancer. <i>Translational Oncology</i> , 2020, 13, 372-382.	3.7	30
6	Inhibition of the hexosamine biosynthesis pathway potentiates cisplatin cytotoxicity by decreasing BiP expression in non-small cell lung cancer cells. <i>Molecular Carcinogenesis</i> , 2019, 58, 1046-1055.	2.7	28
7	Quercetin inhibits multiple pathways involved in interleukin 6 secretion from human lung fibroblasts and activity in bronchial epithelial cell transformation induced by benzo[a]pyrene diol epoxide. <i>Molecular Carcinogenesis</i> , 2016, 55, 1858-1866.	2.7	18
8	Muc1 knockout potentiates murine lung carcinogenesis involving an epiregulin-mediated EGFR activation feedback loop. <i>Carcinogenesis</i> , 2017, 38, 604-614.	2.8	12
9	Inhibition of GFAT1 in lung cancer cells destabilizes PD-L1 protein. <i>Carcinogenesis</i> , 2021, 42, 1171-1178.	2.8	11
10	Vasorin/ATIA Promotes Cigarette Smoke-Induced Transformation of Human Bronchial Epithelial Cells by Suppressing Autophagy-Mediated Apoptosis. <i>Translational Oncology</i> , 2020, 13, 32-41.	3.7	4