Fuming Li

List of Publications by Year
in descending order

23 papers	1,481 citations	471509 17 h-index	642732 23 g-index
28 all docs	28 docs citations	28 times ranked	2647 citing authors

#	Article	IF	Citations
1	Chromobox 4 facilitates tumorigenesis of lung adenocarcinoma through the Wnt/β-catenin pathway. Neoplasia, 2021, 23, 222-233.	5.3	15
2	m6A-independent genome-wide METTL3 and METTL14 redistribution drives the senescence-associated secretory phenotype. Nature Cell Biology, 2021, 23, 355-365.	10.3	71
3	Fructose-1,6-Bisphosphatase 2 Inhibits Sarcoma Progression by Restraining Mitochondrial Biogenesis. Cell Metabolism, 2020, 31, 174-188.e7.	16.2	51
4	FBP1 loss disrupts liver metabolism and promotes tumorigenesis through a hepatic stellate cell senescence secretome. Nature Cell Biology, 2020, 22, 728-739.	10.3	110
5	Cancer Cells Donâ€™t Live Alone: Metabolic Communication within Tumor Microenvironments. Developmental Cell, 2020, 54, 183-195.	7.0	114
6	Keratin 14-high subpopulation mediates lung cancer metastasis potentially through Gkn1 upregulation. Oncogene, 2019, 38, 6354-6369.	5.9	14
7	Branched-Chain Amino Acid Metabolic Reprogramming Orchestrates Drug Resistance to EGFR Tyrosine Kinase Inhibitors. Cell Reports, 2019, 28, 512-525.e6.	6.4	59
8	In vivo CRISPR screening unveils histone demethylase UTX as an important epigenetic regulator in lung tumorigenesis. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E3978-E3986.	7.1	78
9	Detection of Hypoxia and HIF in Paraffin-Embedded Tumor Tissues. Methods in Molecular Biology, 2018, 1742, 277-282.	0.9	11
10	YAP Suppresses Lung Squamous Cell Carcinoma Progression via Deregulation of the DNp63â€“GPX2 Axis and ROS Accumulation. Cancer Research, 2017, 77, 5769-5781.	0.9	70
11	Cell Division Cycle 42 plays a Cell type-Specific role in Lung Tumorigenesis. Scientific Reports, 2017, 7, 10407.	3.3	9
12	Identification of TRA2B-DNAH5 fusion as a novel oncogenic driver in human lung squamous cell carcinoma. Cell Research, 2016, 26, 1149-1164.	12.0	26
13	Abstract A30: Two faces of YAP: Oncogene in malignant progression but barrier for phenotypic transition in LKB1-deficient lung cancer. , 2016, , .		0
14	Whole Exome Sequencing Identifies Frequent Somatic Mutations in Cell-Cell Adhesion Genes in Chinese Patients with Lung Squamous Cell Carcinoma. Scientific Reports, 2015, 5, 14237.	3.3	51
15	LKB1 Inactivation Elicits a Redox Imbalance to Modulate Non-small Cell Lung Cancer Plasticity and Therapeutic Response. Cancer Cell, 2015, 27, 698-711.	16.8	118
16	YAP Promotes Malignant Progression of Lkb1-Deficient Lung Adenocarcinoma through Downstream Regulation of Survivin. Cancer Research, 2015, 75, 4450-4457.	0.9	76
17	Transdifferentiation of lung adenocarcinoma in mice with Lkb1 deficiency to squamous cell carcinoma. Nature Communications, 2014, 5, 3261.	12.8	137
18	VGLL4 functions as a new tumor suppressor in lung cancer by negatively regulating the YAP-TEAD transcriptional complex. Cell Research, 2014, 24, 331-343.	12.0	238

#	Article	IF	Citations
19	YAP inhibits squamous transdifferentiation of Lkb1-deficient lung adenocarcinoma through ZEB2-dependent DNp63 repression. Nature Communications, 2014, 5, 4629.	12.8	95
20	Abstract 348: LKB1 deficiency confers lung adenocarcinoma phenotypic plasticity with squamous transdifferentiation potential.. , 2013, , .		0
21	The CRTC1-NEDD9 Signaling Axis Mediates Lung Cancer Progression Caused by LKB1 Loss. Cancer Research, 2012, 72, 6502-6511.	0.9	42
22	Combined activin A/LiCl/Noggin treatment improves production of mouse embryonic stem cellâ€derived definitive endoderm cells. Journal of Cellular Biochemistry, 2011, 112, 1022-1034.	2.6	34
23	Hepatoblast-Like Progenitor Cells Derived From Embryonic Stem Cells Can Repopulate Livers of Mice. Gastroenterology, 2010, 139, 2158-2169.e8.	1.3	59