Yiqun Jiang

List of Publications by Year in descending order

37 papers	2,069 citations	331259 21 h-index	360668 35 g-index
37 all docs	37 docs citations	37 times ranked	2542 citing authors

#	Article	IF	Citations
1	The role of cellâ€penetrating peptides in potential antiâ€cancer therapy. Clinical and Translational Medicine, 2022, 12, e822.	1.7	42
2	Novel Circulating Tumour Cell-Related Risk Model Indicates Prognosis and Immune Infiltration in Lung Adenocarcinoma. Journal of Immunology Research, 2022, 2022, 1-16.	0.9	5
3	FMR1 is identified as an immune-related novel prognostic biomarker for renal clear cell carcinoma: A bioinformatics analysis of TAZ/YAP. Mathematical Biosciences and Engineering, 2022, 19, 9295-9320.	1.0	3
4	The roles of GTPase-activating proteins in regulated cell death and tumor immunity. Journal of Hematology and Oncology, 2021, 14, 171.	6.9	17
5	Close interactions between lncRNAs, lipid metabolism and ferroptosis in cancer. International Journal of Biological Sciences, 2021, 17, 4493-4513.	2.6	29
6	Exosomes: key players in cancer and potential therapeutic strategy. Signal Transduction and Targeted Therapy, 2020, 5, 145.	7.1	568
7	Hsa-miR-1908-3p Mediates the Self-Renewal and Apoptosis of Human Spermatogonial Stem Cells via Targeting KLF2. Molecular Therapy - Nucleic Acids, 2020, 20, 788-800.	2.3	23
8	GIAT4RA functions as a tumor suppressor in non-small cell lung cancer by counteracting Uchl3â€“mediated deubiquitination of LSH. Oncogene, 2019, 38, 7133-7145.	2.6	39
9	LSH interacts with and stabilizes GINS4 transcript that promotes tumourigenesis in non-small cell lung cancer. Journal of Experimental and Clinical Cancer Research, 2019, 38, 280.	3.5	35
10	The roles and mechanisms of Leydig cells and myoid cells in regulating spermatogenesis. Cellular and Molecular Life Sciences, 2019, 76, 2681-2695.	2.4	135
11	Regulation of long non-coding RNAs and circular RNAs in spermatogonial stem cells. Reproduction, 2019, 158, R15-R25.	1.1	26
12	Nuclear EGFR-PKM2 axis induces cancer stem cell-like characteristics in irradiation-resistant cells. Cancer Letters, 2018, 422, 81-93.	3.2	36
13	Activation of AhR with nuclear IKKÎ± regulates cancer stem-like properties in the occurrence of radioresistance. Cell Death and Disease, 2018, 9, 490.	2.7	38
14	A G3BP1-Interacting lncRNA Promotes Ferroptosis and Apoptosis in Cancer via Nuclear Sequestration of p53. Cancer Research, 2018, 78, 3484-3496.	0.4	335
15	Long nonâ€coding RNA linc01433 promotes migration and invasion in nonâ€small cell lung cancer. Thoracic Cancer, 2018, 9, 589-597.	0.8	19
16	Baicalin hydrate inhibits cancer progression in nasopharyngeal carcinoma by affecting genome instability and splicing. Oncotarget, 2018, 9, 901-914.	0.8	27
17	Nucleolar stress: is there a reverse version?. Journal of Cancer, 2018, 9, 3723-3727.	1.2	11
18	Long nonâ€˜coding RNA HOX transcript antisense RNA promotes expression of 14â€˜3â€˜3Ïƒ in nonâ€˜small cell lung cancer. Experimental and Therapeutic Medicine, 2017, 14, 4503-4508.	0.8	14

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19	Decrease in Lymphoid Specific Helicase and 5-hydroxymethylcytosine Is Associated with Metastasis and Genome Instability. Theranostics, 2017, 7, 3920-3932.	4.6	44
20	EGLN1/c-Myc Induced Lymphoid-Specific Helicase Inhibits Ferroptosis through Lipid Metabolic Gene Expression Changes. Theranostics, 2017, 7, 3293-3305.	4.6	199
21	Chromatin Remodeling Factor LSH is Upregulated by the LRP6-GSK3Î²-E2F1 Axis Linking Reversely with Survival in Gliomas. Theranostics, 2017, 7, 132-143.	4.6	54
22	The ratio of FoxA1 to FoxA2 in lung adenocarcinoma is regulated by LncRNA HOTAIR and chromatin remodeling factor LSH. Scientific Reports, 2016, 5, 17826.	1.6	43
23	Chromatin Remodeling Factor LSH Drives Cancer Progression by Suppressing the Activity of Fumarate Hydratase. Cancer Research, 2016, 76, 5743-5755.	0.4	85
24	Decrease of TET2 expression and increase of 5-hmC levels in myeloid sarcomas. Leukemia Research, 2016, 42, 75-79.	0.4	4
25	The Simultaneous Determination of Tricarboxylic Acid Cycle Acids and 2-Hydroxyglutarate in Serum from Patients with Nasopharyngeal Carcinoma Via GCâ€“MS. Chromatographia, 2016, 79, 501-508.	0.7	7
26	LGR5 expression is controled by IKKÎ± in basal cell carcinoma through activating STAT3 signaling pathway. Oncotarget, 2016, 7, 27280-27294.	0.8	25
27	Novel roles and therapeutic targets of Epsteinâ€“Barr virus-encoded latent membrane protein 1-induced oncogenesis in nasopharyngeal carcinoma. Expert Reviews in Molecular Medicine, 2015, 17, e15.	1.6	27
28	Radiation therapy after subtotal resection of pediatric grade II/III spinal ependymomas: what is the evidence?. Child's Nervous System, 2015, 31, 1021-1022.	0.6	4
29	Association of IDH1/2 mutation with preoperative seizure in low-grade gliomas: How strong is the evidence?. Epilepsy Research, 2015, 112, 154-155.	0.8	6
30	Opposed expression of IKKÎ±: loss in keratinizing carcinomas and gain in non-keratinizing carcinomas. Oncotarget, 2015, 6, 25499-25505.	0.8	12
31	Activation of the Ig Îµ1 promoter by the transcription factor Ets-1 triggers Ig Îµ1â€“CÎ±1 germline transcription in epithelial cancer cells. Cellular and Molecular Immunology, 2014, 11, 197-205.	4.8	19
32	As a novel p53 direct target, bidirectional gene HspB2/Îµ-crystallin regulates the ROS level and Warburg effect. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2014, 1839, 592-603.	0.9	33
33	Common Methods Used for the Discovery of Natural Anticancer Compounds. Methods in Pharmacology and Toxicology, 2014, , 33-52.	0.1	0
34	Genome-wide distribution of DNA methylation and DNA demethylation and related chromatin regulators in cancer. Biochimica Et Biophysica Acta: Reviews on Cancer, 2013, 1835, 155-163.	3.3	18
35	Nuclear epidermal growth factor receptor interacts with transcriptional intermediary factor 2 to activate cyclin D1 gene expression triggered by the oncoprotein latent membrane protein 1. Carcinogenesis, 2012, 33, 1468-1478.	1.3	54
36	Heterogeneity of aberrant immunoglobulin expression in cancer cells. Cellular and Molecular Immunology, 2011, 8, 479-485.	4.8	33

#	Article	IF	Citations
37	SMARCA6-LINC00559-ZBTB18 Axis Accelerates Cancer Progression Depending on LINC00559. SSRN Electronic Journal, 0, , .	0.4	0