

Kai Wu

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,018
citations

394421

19
h-index

454955

30
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42
all docs

42
docs citations

42
times ranked

1537
citing authors

#	ARTICLE	IF	CITATIONS
1	MrgprF acts as a tumor suppressor in cutaneous melanoma by restraining PI3K/Akt signaling. <i>Signal Transduction and Targeted Therapy</i> , 2022, 7, 147.	17.1	14
2	Silencing of histone deacetylase 3 suppresses the development of esophageal squamous cell carcinoma through regulation of miR-494-mediated TGIF1. <i>Cancer Cell International</i> , 2022, 22, 191.	4.1	3
3	SOX2-Upregulated microRNA-30e Promotes the Progression of Esophageal Cancer via Regulation of the USP4/SMAD4/CK2 Axis. <i>Molecular Therapy - Nucleic Acids</i> , 2021, 23, 200-214.	5.1	11
4	The sesquiterpene lactone eupatolide induces apoptosis in non-small cell lung cancer cells by suppressing STAT3 signaling. <i>Environmental Toxicology and Pharmacology</i> , 2021, 81, 103513.	4.0	9
5	Pan-cancer noncoding genomic analysis identifies functional CDC20 promoter mutation hotspots. <i>IScience</i> , 2021, 24, 102285.	4.1	8
6	Copy number signature analysis tool and its application in prostate cancer reveals distinct mutational processes and clinical outcomes. <i>PLoS Genetics</i> , 2021, 17, e1009557.	3.5	65
7	Prognostic factors of patients with small cell lung cancer after surgical treatment. <i>Annals of Translational Medicine</i> , 2021, 9, 1146-1146.	1.7	5
8	PAR1 and PAR4 exert opposite effects on tumor growth and metastasis of esophageal squamous cell carcinoma via STAT3 and NF- κ B signaling pathways. <i>Cancer Cell International</i> , 2021, 21, 637.	4.1	4
9	CircTUBGCP3 facilitates the tumorigenesis of lung adenocarcinoma by sponging miR-885-3p. <i>Cancer Cell International</i> , 2021, 21, 651.	4.1	8
10	Long noncoding RNA ADAMTS9 α AS2 suppresses the progression of esophageal cancer by mediating CDH3 promoter methylation. <i>Molecular Carcinogenesis</i> , 2020, 59, 32-44.	2.7	39
11	microRNA α 10b confers cisplatin resistance by activating AKT/mTOR/P70S6K signaling via targeting PPAR β 3 in esophageal cancer. <i>Journal of Cellular Physiology</i> , 2020, 235, 1247-1258.	4.1	44
12	MicroRNA let-7i Inhibits Histone Lysine Demethylase KDM5B to Halt Esophageal Cancer Progression. <i>Molecular Therapy - Nucleic Acids</i> , 2020, 22, 846-861.	5.1	12
13	Anticancer effects and possible mechanisms of lycopene intervention on N-methylbenzyl nitrosamine induced esophageal cancer in F344 rats based on PPAR β 3. <i>European Journal of Pharmacology</i> , 2020, 881, 173230.	3.5	27
14	Do statins improve the survival time after esophagectomy? α propensity score matching study. <i>Translational Cancer Research</i> , 2020, 9, 2295-2299.	1.0	0
15	Letter by Wu and Zhao Regarding Article, α Effects of Sacubitril-Valsartan Versus Valsartan in Women Compared With Men With Heart Failure and Preserved Ejection Fraction: Insights From PARAGON-HF α . <i>Circulation</i> , 2020, 142, e3-e4.	1.6	0
16	MicroRNA-130a targeting hypoxia-inducible factor 1 alpha suppresses cell metastasis and Warburg effect of NSCLC cells under hypoxia. <i>Life Sciences</i> , 2020, 255, 117826.	4.3	10
17	Long non-coding RNA HOTTIP promotes hypoxia-induced glycolysis through targeting miR-615-3p/HMGB3 axis in non-small cell lung cancer cells. <i>European Journal of Pharmacology</i> , 2019, 862, 172615.	3.5	39
18	Long noncoding RNA PART1 promotes progression of non α small cell lung cancer cells via JAK α STAT signaling pathway. <i>Cancer Medicine</i> , 2019, 8, 6064-6081.	2.8	60

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19	<p></p>Overexpressed PKMYT1 promotes tumor progression and associates with poor survival in esophageal squamous cell carcinoma</p>. Cancer Management and Research, 2019, Volume 11, 7813-7824.	1.9	28
20	A new technology for reducing anastomotic fistula in the neck after esophageal cancer surgery. Journal of Thoracic Disease, 2019, 11, 3084-3092.	1.4	10
21	SNHG14 confers gefitinib resistance in non-small cell lung cancer by up-regulating ABCB1 via sponging miR-206-3p. Biomedicine and Pharmacotherapy, 2019, 116, 108995.	5.6	34
22	Long Non-coding RNA CASC2 Enhances the Antitumor Activity of Cisplatin Through Suppressing the Akt Pathway by Inhibition of miR-181a in Esophageal Squamous Cell Carcinoma Cells. Frontiers in Oncology, 2019, 9, 350.	2.8	14
23	The predictive power of tumor mutational burden in lung cancer immunotherapy response is influenced by patientsâ€™ sex. International Journal of Cancer, 2019, 145, 2840-2849.	5.1	60
24	LINC00152 facilitates tumorigenesis in esophageal squamous cell carcinoma via miR-153-3p/FYN axis. Biomedicine and Pharmacotherapy, 2019, 112, 108654.	5.6	39
25	Can tumor mutational burden determine the most effective treatment for lung cancer patients?. Lung Cancer Management, 2019, 8, LMT21.	1.5	3
26	High expression of MAGE-A9 is associated with unfavorable survival in esophageal squamous cell carcinoma. Oncology Letters, 2017, 14, 3415-3420.	1.8	7
27	A novel pathway in NSCLC cells: miR-191, targeting NFIA, is induced by chronic hypoxia, and promotes cell proliferation and migration. Molecular Medicine Reports, 2017, 15, 1319-1325.	2.4	28
28	Effect of YAP1 silencing on esophageal cancer. OncoTargets and Therapy, 2016, 9, 3137.	2.0	31
29	MiR-454 promotes the progression of human non-small cell lung cancer and directly targets PTEN. Biomedicine and Pharmacotherapy, 2016, 81, 79-85.	5.6	59
30	Long Noncoding RNA HOTAIR Controls Cell Cycle by Functioning as a Competing Endogenous RNA in Esophageal Squamous Cell Carcinoma. Translational Oncology, 2016, 9, 489-497.	3.7	66
31	Upregulation of long noncoding RNA SPRY4-IT1 promotes metastasis of esophageal squamous cell carcinoma via induction of epithelialâ€“mesenchymal transition. Cell Biology and Toxicology, 2016, 32, 391-401.	5.3	27
32	BAG3-mediated miRNA let-7g and let-7i inhibit proliferation and enhance apoptosis of human esophageal carcinoma cells by targeting the drug transporter ABCC10. Cancer Letters, 2016, 371, 125-133.	7.2	45
33	Activation of PPARÎ³ suppresses proliferation and induces apoptosis of esophageal cancer cells by inhibiting TLR4-dependent MAPK pathway. Oncotarget, 2016, 7, 44572-44582.	1.8	43
34	Silencing of CXCR2 and CXCR7 protects against esophageal cancer. American Journal of Translational Research (discontinued), 2016, 8, 3398-408.	0.0	13
35	Side population cells separated from A549 lung cancer cell line possess cancer stem cell-like properties and inhibition of autophagy potentiates the cytotoxic effect of cisplatin. Oncology Reports, 2015, 34, 929-935.	2.6	21
36	Inhibition of autophagy promotes cell apoptosis induced by the proteasome inhibitor MG-132 in human esophageal squamous cell carcinoma EC9706 cells. Oncology Letters, 2015, 9, 2278-2282.	1.8	20

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37	The role of CCL20/CCR6 axis in recruiting Treg cells to tumor sites of NSCLC patients. <i>Biomedicine and Pharmacotherapy</i> , 2015, 69, 242-248.	5.6	49
38	Identification of potential plasma biomarkers for esophageal squamous cell carcinoma by a proteomic method. <i>International Journal of Clinical and Experimental Pathology</i> , 2015, 8, 1535-44.	0.5	17
39	Proteasome inhibitor MG132 inhibits the proliferation and promotes the cisplatin-induced apoptosis of human esophageal squamous cell carcinoma cells. <i>International Journal of Molecular Medicine</i> , 2014, 33, 1083-1088.	4.0	19
40	Insulin enhances apoptosis induced by cisplatin in human esophageal squamous cell carcinoma EC9706 cells related to inhibition of autophagy. <i>Chinese Medical Journal</i> , 2014, 127, 353-8.	2.3	9