

Yue-Chun Zhu

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

413
citations

933447

10
h-index

1058476

14
g-index

18
all docs

18
docs citations

18
times ranked

664
citing authors

#	ARTICLE	IF	CITATIONS
1	G6PD upregulates Cyclin E1 and MMP9 to promote clear cell renal cell carcinoma progression. <i>International Journal of Medical Sciences</i> , 2022, 19, 47-64.	2.5	8
2	NF- κ B and pSTAT3 synergistically drive G6PD overexpression and facilitate sensitivity to G6PD inhibition in ccRCC. <i>Cancer Cell International</i> , 2020, 20, 483.	4.1	8
3	LINC00511 as a prognostic biomarker for human cancers: a systematic review and meta-analysis. <i>BMC Cancer</i> , 2020, 20, 682.	2.6	14
4	Association between diabetes mellitus and lung cancer: Meta-analysis. <i>European Journal of Clinical Investigation</i> , 2020, 50, e13332.	3.4	23
5	G6PD facilitates clear cell renal cell carcinoma invasion by enhancing MMP2 expression through ROS- κ MAPK axis pathway. <i>International Journal of Oncology</i> , 2020, 57, 197-212.	3.3	16
6	LncRNA GAS5 regulates redox balance and dysregulates the cell cycle and apoptosis in malignant melanoma cells. <i>Journal of Cancer Research and Clinical Oncology</i> , 2019, 145, 637-652.	2.5	52
7	Overexpression of G6PD Represents a Potential Prognostic Factor in Clear Cell Renal Cell Carcinoma. <i>Journal of Cancer</i> , 2017, 8, 665-673.	2.5	34
8	G6PD promotes renal cell carcinoma proliferation through positive feedback regulation of p-STAT3. <i>Oncotarget</i> , 2017, 8, 109043-109060.	1.8	33
9	LncRNA GAS5 is a critical regulator of metastasis phenotype of melanoma cells and inhibits tumor growth in vivo. <i>OncoTargets and Therapy</i> , 2016, Volume 9, 4075-4087.	2.0	47
10	Lentiviral-mediated overexpression of long non-coding RNA GAS5 reduces invasion by mediating MMP2 expression and activity in human melanoma cells. <i>International Journal of Oncology</i> , 2016, 48, 1509-1518.	3.3	43
11	Glucose-6-phosphate dehydrogenase and NADPH oxidase 4 control STAT3 activity in melanoma cells through a pathway involving reactive oxygen species, c-SRC and SHP2. <i>American Journal of Cancer Research</i> , 2015, 5, 1610-20.	1.4	21
12	Glucose-6-phosphate Dehydrogenase: a Biomarker and Potential Therapeutic Target for Cancer. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2014, 14, 280-289.	1.7	107
13	Protease-activated receptor (PAR)1, PAR2 and PAR4 expressions in esophageal squamous cell carcinoma. <i>Zoological Research</i> , 2014, 35, 420-5.	0.6	6