

Junfang Zheng

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	iTRAQ-facilitated proteomic analysis of <i>Bacillus cereus</i> via degradation of malachite green. <i>Journal of Microbiology</i> , 2021, 59, 142-150.	1.3	1
2	SDHB Suppresses the Tumorigenesis and Development of ccRCC by Inhibiting Glycolysis. <i>Frontiers in Oncology</i> , 2021, 11, 639408.	1.3	24
3	Inhibitor tolerance and bioethanol fermentability of levoglucosan-utilizing <i>Escherichia coli</i> were enhanced by overexpression of stress-responsive gene <i>ycfR</i> : The proteomics-guided metabolic engineering. <i>Synthetic and Systems Biotechnology</i> , 2021, 6, 384-395.	1.8	5
4	ECHS1 suppresses renal cell carcinoma development through inhibiting mTOR signaling activation. <i>Biomedicine and Pharmacotherapy</i> , 2020, 123, 109750.	2.5	15
5	Long noncoding RNA PENG upregulates PDZK1 expression by sponging miR-15b to suppress clear cell renal cell carcinoma cell proliferation. <i>Oncogene</i> , 2020, 39, 4404-4420.	2.6	24
6	SIRT5-mediated SDHA desuccinylation promotes clear cell renal cell carcinoma tumorigenesis. <i>Free Radical Biology and Medicine</i> , 2019, 134, 458-467.	1.3	65
7	New mechanistic insights of clear cell renal cell carcinoma from integrated miRNA and mRNA expression profiling studies. <i>Biomedicine and Pharmacotherapy</i> , 2019, 111, 821-834.	2.5	13
8	<sc>SERPINH</sc>1 overexpression in clear cell renal cell carcinoma: association with poor clinical outcome and its potential as a novel prognostic marker. <i>Journal of Cellular and Molecular Medicine</i> , 2018, 22, 1224-1235.	1.6	31
9	Low level of PDZ domain containing 1 (PDZK1) predicts poor clinical outcome in patients with clear cell renal cell carcinoma. <i>EBioMedicine</i> , 2017, 15, 62-72.	2.7	31
10	Reduced EBP50 expression levels are correlated with unfavorable clinicopathological features of extrahepatic bile duct carcinoma and promote the proliferation and migration of QBC939 cells. <i>Oncology Letters</i> , 2017, 13, 2758-2764.	0.8	1
11	NHERF1 inhibits proliferation of triple-negative breast cancer cells by suppressing GPER signaling. <i>Oncology Reports</i> , 2017, 38, 221-228.	1.2	11
12	Ezrin-Radixin-Moesin Binding Phosphoprotein 50 (EBP50) Suppresses the Metastasis of Breast Cancer and HeLa Cells by Inhibiting Matrix Metalloproteinase-2 Activity. <i>Anticancer Research</i> , 2017, 37, 4353-4360.	0.5	7
13	Global Analysis of miRNA-mRNA Interaction Network in Breast Cancer with Brain Metastasis. <i>Anticancer Research</i> , 2017, 37, 4455-4468.	0.5	26
14	NDUFA4L2 is associated with clear cell renal cell carcinoma malignancy and is regulated by ELK1. <i>PeerJ</i> , 2017, 5, e4065.	0.9	32
15	Ezrin-radixin-moesin-binding phosphoprotein-50 regulates EGF-induced AKT activation through interaction with EGFR and PTEN. <i>Oncology Reports</i> , 2016, 35, 530-537.	1.2	7
16	EBP50 interacts with EGFR and regulates EGFR signaling to affect the prognosis of cervical cancer patients. <i>International Journal of Oncology</i> , 2016, 49, 1737-1745.	1.4	15
17	Targeting of NHERF1 through RNA interference inhibits the proliferation and migration of metastatic prostate cancer cells. <i>Oncology Letters</i> , 2016, 11, 1149-1154.	0.8	9
18	miR-19a correlates with poor prognosis of clear cell renal cell carcinoma patients via promoting cell proliferation and suppressing PTEN/SMAD4 expression. <i>International Journal of Oncology</i> , 2016, 49, 2589-2599.	1.4	31

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19	NHERF1 regulates actin cytoskeleton organization through modulation of α -actinin4 stability. <i>FASEB Journal</i> , 2016, 30, 578-589.	0.2	24
20	NHERF1, a novel GPER associated protein, increases stability and activation of GPER in ER-positive breast cancer. <i>Oncotarget</i> , 2016, 7, 54983-54997.	0.8	20
21	Regulation of β 2-adrenergic receptor cell surface expression by interaction with cystic fibrosis transmembrane conductance regulator-associated ligand (CAL). <i>Amino Acids</i> , 2015, 47, 1455-1464.	1.2	5
22	EBP50 inhibits EGF-induced breast cancer cell proliferation by blocking EGFR phosphorylation. <i>Amino Acids</i> , 2012, 43, 2027-2035.	1.2	33
23	The β 1-adrenergic receptor mediates extracellular signal-regulated kinase activation via $G_{\beta s}$. <i>Amino Acids</i> , 2010, 38, 75-84.	1.2	17
24	Distribution and localization of microfilament cytoskeleton is regulated by EBP50. <i>Chinese-German Journal of Clinical Oncology</i> , 2009, 8, 282-285.	0.1	0