

Lufeng Zheng

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

1,567
citations

361045

20
h-index

414034

32
g-index

33
all docs

33
docs citations

33
times ranked

1598
citing authors

#	ARTICLE	IF	CITATIONS
1	Phenazine derivatives attenuate the stemness of breast cancer cells through triggering ferroptosis. Cellular and Molecular Life Sciences, 2022, 79, .	2.4	18
2	MicroRNA-9 as a paradoxical but critical regulator of cancer metastasis: Implications in personalized medicine. Genes and Diseases, 2021, 8, 759-768.	1.5	5
3	HET0016 attenuates the stemness of breast cancer cells through targeting CYP4Z1. Molecular Carcinogenesis, 2021, 60, 413-426.	1.3	5
4	MiR-375 reduces the stemness of gastric cancer cells through triggering ferroptosis. Stem Cell Research and Therapy, 2021, 12, 325.	2.4	86
5	MicroRNA-9 and breast cancer. Biomedicine and Pharmacotherapy, 2020, 122, 109687.	2.5	67
6	RNA-binding proteins in tumor progression. Journal of Hematology and Oncology, 2020, 13, 90.	6.9	156
7	Transcriptional Factor Yin Yang 1 Promotes the Stemness of Breast Cancer Cells by Suppressing miR-873-5p Transcriptional Activity. Molecular Therapy - Nucleic Acids, 2020, 21, 527-541.	2.3	21
8	MiR-375 inhibits the stemness of breast cancer cells by blocking the JAK2/STAT3 signaling. European Journal of Pharmacology, 2020, 884, 173359.	1.7	24
9	Emerging agents that target signaling pathways in cancer stem cells. Journal of Hematology and Oncology, 2020, 13, 60.	6.9	111
10	Gastric Subserous Vaccination With Helicobacter pylori Vaccine: An Attempt to Establish Tissue-Resident CD4+ Memory T Cells and Induce Prolonged Protection. Frontiers in Immunology, 2019, 10, 1115.	2.2	24
11	Transcriptional factor six2 promotes the competitive endogenous RNA network between CYP4Z1 and pseudogene CYP4Z2P responsible for maintaining the stemness of breast cancer cells. Journal of Hematology and Oncology, 2019, 12, 23.	6.9	53
12	MiR-873/PD-L1 axis regulates the stemness of breast cancer cells. EBioMedicine, 2019, 41, 395-407.	2.7	114
13	miR-125a-3p inhibits ER α transactivation and overrides tamoxifen resistance by targeting CDK3 in estrogen receptor α -positive breast cancer. FASEB Journal, 2018, 32, 588-600.	0.2	53
14	Displacement of Bax by BMF Mediates STARD13 3'UTR-Induced Breast Cancer Cells Apoptosis in an miRNA-Dependent Manner. Molecular Pharmaceutics, 2018, 15, 63-71.	2.3	21
15	StarD13 3'UTR-untranslated region functions as a ceRNA for TP53INP1 in prohibiting migration and invasion of breast cancer cells by regulating miR-125b activity. European Journal of Cell Biology, 2018, 97, 23-31.	1.6	20
16	STARD13-correlated ceRNA network-directed inhibition on YAP/TAZ activity suppresses stemness of breast cancer via co-regulating Hippo and Rho-GTPase/F-actin signaling. Journal of Hematology and Oncology, 2018, 11, 72.	6.9	106
17	RNA Binding Protein RNPC1 Inhibits Breast Cancer Cell Metastasis via Activating STARD13-Correlated ceRNA Network. Molecular Pharmaceutics, 2018, 15, 2123-2132.	2.3	47
18	The competing endogenous ceRNA network of CYP4Z1 and pseudogene CYP4Z2P exerts an anti-apoptotic function in breast cancer. FEBS Letters, 2017, 591, 991-1000.	1.3	24

#	ARTICLE	IF	CITATIONS
19	MicroRNA-125b inhibits AML cells differentiation by directly targeting Fes. <i>Gene</i> , 2017, 620, 1-9.	1.0	17
20	CCR2 3'UTR functions as a competing endogenous RNA to inhibit breast cancer metastasis. <i>Journal of Cell Science</i> , 2017, 130, 3399-3413.	1.2	43
21	Nongenetically modified <i>Lactococcus lactis</i> adjuvanted vaccination enhanced innate immunity against <i>Helicobacter pylori</i> . <i>Helicobacter</i> , 2017, 22, e12426.	1.6	13
22	STARD13-correlated ceRNA network inhibits EMT and metastasis of breast cancer. <i>Oncotarget</i> , 2016, 7, 23197-23211.	0.8	69
23	Competing endogenous RNA networks of CYP4Z1 and pseudogene CYP4Z2P confer tamoxifen resistance in breast cancer. <i>Molecular and Cellular Endocrinology</i> , 2016, 427, 133-142.	1.6	52
24	MALAT1 induced migration and invasion of human breast cancer cells by competitively binding miR-1 with cdc42. <i>Biochemical and Biophysical Research Communications</i> , 2016, 472, 262-269.	1.0	164
25	CYP4Z1 3'UTR represses migration of human breast cancer cells. <i>Biochemical and Biophysical Research Communications</i> , 2016, 478, 900-907.	1.0	12
26	Anti-angiogenic effect of tanshinone IIA involves inhibition of the VEGF/VEGFR2 pathway in vascular endothelial cells. <i>Oncology Reports</i> , 2015, 33, 163-170.	1.2	39
27	The 3'UTR of the pseudogene CYP4Z2P promotes tumor angiogenesis in breast cancer by acting as a ceRNA for CYP4Z1. <i>Breast Cancer Research and Treatment</i> , 2015, 150, 105-118.	1.1	125
28	CXCR4 3'UTR functions as a ceRNA in promoting metastasis, proliferation and survival of MCF-7 cells by regulating miR-146a activity. <i>European Journal of Cell Biology</i> , 2015, 94, 458-469.	1.6	33
29	Pseudogene CYP4Z2P 3'UTR promotes angiogenesis in breast cancer. <i>Biochemical and Biophysical Research Communications</i> , 2014, 453, 545-551.	1.0	22