

Suqin Shen

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

270
citations

1163117

8
h-index

940533

16
g-index

18
all docs

18
docs citations

18
times ranked

539
citing authors

#	ARTICLE	IF	CITATIONS
1	An enhancer variant at 16q22.1 predisposes to hepatocellular carcinoma via regulating PRMT7 expression. <i>Nature Communications</i> , 2022, 13, 1232.	12.8	6
2	RNA-binding motif protein 43 (RBM43) suppresses hepatocellular carcinoma progression through modulation of cyclin B1 expression. <i>Oncogene</i> , 2020, 39, 5495-5506.	5.9	18
3	TCP10L negatively regulates alpha-fetoprotein expression in hepatocellular carcinoma. <i>BMB Reports</i> , 2020, 53, 431-436.	2.4	5
4	RACK1 affects the progress of G2/M by regulating Aurora-A. <i>Cell Cycle</i> , 2019, 18, 2228-2238.	2.6	9
5	PARP12 (ARTD12) suppresses hepatocellular carcinoma metastasis through interacting with FHL2 and regulating its stability. <i>Cell Death and Disease</i> , 2018, 9, 856.	6.3	24
6	The Vitamin K Epoxide Reductase <i>Vkorc1l1</i> Promotes Preadipocyte Differentiation in Mice. <i>Obesity</i> , 2018, 26, 1303-1311.	3.0	9
7	Effects of pore size on <i>in vitro</i> and <i>in vivo</i> anticancer efficacies of mesoporous silica nanoparticles. <i>RSC Advances</i> , 2018, 8, 24633-24640.	3.6	48
8	Nogo β promotes tumor angiogenesis and provides a potential therapeutic target in hepatocellular carcinoma. <i>Molecular Oncology</i> , 2018, 12, 2042-2054.	4.6	10
9	Scinderin is a novel transcriptional target of BRMS1 involved in regulation of hepatocellular carcinoma cell apoptosis. <i>American Journal of Cancer Research</i> , 2018, 8, 1008-1018.	1.4	6
10	Caspase polymorphisms and prognosis of hepatocellular carcinoma. <i>PLoS ONE</i> , 2017, 12, e0176802.	2.5	7
11	Molecular chaperone CCT3 supports proper mitotic progression and cell proliferation in hepatocellular carcinoma cells. <i>Cancer Letters</i> , 2016, 372, 101-109.	7.2	64
12	TCP10L synergizes with MAD1 in transcriptional suppression and cell cycle arrest through mutual interaction. <i>BMB Reports</i> , 2016, 49, 325-330.	2.4	2
13	The tumor suppressor proteins ASPP1 and ASPP2 interact with C-Nap1 and regulate centrosome linker reassembly. <i>Biochemical and Biophysical Research Communications</i> , 2015, 458, 494-500.	2.1	7
14	Association between IL12B polymorphisms and tuberculosis risk: A meta-analysis. <i>Infection, Genetics and Evolution</i> , 2014, 21, 401-407.	2.3	11
15	A novel mechanism for activation of Aurora-A kinase by Ajuba. <i>Gene</i> , 2014, 543, 133-139.	2.2	17
16	Aurora-A kinase-inactive mutants disrupt the interaction with Ajuba and cause defects in mitotic spindle formation and G2/M phase arrest in HeLa cells. <i>BMB Reports</i> , 2014, 47, 631-636.	2.4	6
17	Genome-wide prediction of cancer driver genes based on SNP and cancer SNV data. <i>American Journal of Cancer Research</i> , 2014, 4, 394-410.	1.4	6
18	Involvement of SEPT4_i1 in hepatocellular carcinoma: SEPT4_i1 regulates susceptibility to apoptosis in hepatocellular carcinoma cells. <i>Molecular Biology Reports</i> , 2012, 39, 4519-4526.	2.3	15