

Shuo Fang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3221015/publications.pdf>

Version: 2024-02-01

18
papers

503
citations

687363

13
h-index

888059

17
g-index

21
all docs

21
docs citations

21
times ranked

804
citing authors

#	ARTICLE	IF	CITATIONS
1	scEnhancer: a single-cell enhancer resource with annotation across hundreds of tissue/cell types in three species. <i>Nucleic Acids Research</i> , 2022, 50, D371-D379.	14.5	16
2	Cycloruthenated Self-Assembly with Metabolic Inhibition to Efficiently Overcome Multidrug Resistance in Cancers. <i>Advanced Materials</i> , 2022, 34, e2100245.	21.0	23
3	Prognostic and Therapeutic Values of Autophagy-related Genes in Triple-negative Breast Cancer. <i>Recent Patents on Anti-Cancer Drug Discovery</i> , 2022, 17, 380-386.	1.6	3
4	A Novel Signature Integrated of Immunoglobulin, Glycosylation and Anti-Viral Genes to Predict Prognosis for Breast Cancer. <i>Frontiers in Genetics</i> , 2022, 13, 834731.	2.3	5
5	CDK6-PI3K signaling axis is an efficient target for attenuating ABCB1/P-gp mediated multi-drug resistance (MDR) in cancer cells. <i>Molecular Cancer</i> , 2022, 21, 103.	19.2	19
6	TROAP switches DYRK1 activity to drive hepatocellular carcinoma progression. <i>Cell Death and Disease</i> , 2021, 12, 125.	6.3	22
7	No Associations Between Regular Use of Proton Pump Inhibitors and Risk of All-Cause and Cause-Specific Mortality: A Population-Based Cohort of 0.44 Million Participants. <i>American Journal of Gastroenterology</i> , 2021, 116, 2286-2291.	0.4	15
8	CDKN3 expression predicates poor prognosis and regulates adriamycin sensitivity in hepatocellular carcinoma <i>in vitro</i> . <i>Journal of International Medical Research</i> , 2020, 48, 030006052093687.	1.0	7
9	PIM2 promotes hepatocellular carcinoma tumorigenesis and progression through activating NF- κ B signaling pathway. <i>Cell Death and Disease</i> , 2020, 11, 510.	6.3	22
10	A hepatocyte differentiation model reveals two subtypes of liver cancer with different oncofetal properties and therapeutic targets. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 6103-6113.	7.1	39
11	Lymphoid enhancer-binding factor-1 promotes stemness and poor differentiation of hepatocellular carcinoma by directly activating the NOTCH pathway. <i>Oncogene</i> , 2019, 38, 4061-4074.	5.9	31
12	Clinical significance and biological role of cancer-derived Type I collagen in lung and esophageal cancers. <i>Thoracic Cancer</i> , 2019, 10, 277-288.	1.9	78
13	HN1L-mediated transcriptional axis AP-2 β /METTL13/TCF3-ZEB1 drives tumor growth and metastasis in hepatocellular carcinoma. <i>Cell Death and Differentiation</i> , 2019, 26, 2268-2283.	11.2	48
14	lncRNA-SNHG15 accelerates the development of hepatocellular carcinoma by targeting miR-490-3p/histone deacetylase 2 axis. <i>World Journal of Gastroenterology</i> , 2019, 25, 5789-5799.	3.3	28
15	Calcium-binding protein 39 promotes hepatocellular carcinoma growth and metastasis by activating extracellular signal-regulated kinase signaling pathway. <i>Hepatology</i> , 2017, 66, 1529-1545.	7.3	52
16	ANGPTL1 Interacts with Integrin α 1 β 1 to Suppress HCC Angiogenesis and Metastasis by Inhibiting JAK2/STAT3 Signaling. <i>Cancer Research</i> , 2017, 77, 5831-5845.	0.9	63
17	CHD1L promotes lineage reversion of hepatocellular carcinoma through opening chromatin for key developmental transcription factors. <i>Hepatology</i> , 2016, 63, 1544-1559.	7.3	32
18	Case report: A Re-operation Case of Asymptomatic Left Giant Pheochromocytoma and Literature Review. , 0, , .		0