

Xiaohong

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,135
citations

394421

19
h-index

434195

31
g-index

40
all docs

40
docs citations

40
times ranked

1303
citing authors

#	ARTICLE	IF	CITATIONS
1	<scp>SREBF2</scp> axis confers sorafenib resistance in hepatocellular carcinoma by regulating mitochondrial cholesterol homeostasis. <i>Cancer Science</i> , 2023, 114, 477-489.	3.9	8
2	NAD ⁺ salvage governs mitochondrial metabolism, invigorating natural killer cell antitumor immunity. <i>Hepatology</i> , 2023, 78, 468-485.	7.3	12
3	CD169-positive macrophages enhance abscopal effect of radiofrequency ablation therapy in liver cancer. <i>Translational Oncology</i> , 2022, 15, 101306.	3.7	8
4	ZHX2 inhibits thyroid cancer metastasis through transcriptional inhibition of S100A14. <i>Cancer Cell International</i> , 2022, 22, 76.	4.1	11
5	Upregulation of TIPE1 in tubular epithelial cell aggravates diabetic nephropathy by disrupting PHB2 mediated mitophagy. <i>Redox Biology</i> , 2022, 50, 102260.	9.0	35
6	N-Glycosylation at Asn291 Stabilizes TIM-4 and Promotes the Metastasis of NSCLC. <i>Frontiers in Oncology</i> , 2022, 12, 730530.	2.8	3
7	LINC01431 Promotes Histone H4R3 Methylation to Impede HBV Covalently Closed Circular DNA Transcription by Stabilizing PRMT1. <i>Advanced Science</i> , 2022, 9, e2103135.	11.2	15
8	CUL4B facilitates HBV replication by promoting HBx stabilization. <i>Cancer Biology and Medicine</i> , 2021, 18, 0-0.	3.0	4
9	Ribosomal protein S26 serves as a checkpoint of T-cell survival and homeostasis in a p53-dependent manner. <i>Cellular and Molecular Immunology</i> , 2021, 18, 1844-1846.	10.5	10
10	Palmitoylation of SARS-CoV-2 S protein is essential for viral infectivity. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 231.	17.1	53
11	Hepatitis B virus evades immune recognition via RNA adenosine deaminase ADAR1-mediated viral RNA editing in hepatocytes. <i>Cellular and Molecular Immunology</i> , 2021, 18, 1871-1882.	10.5	26
12	Transcription factor Zhx2 restricts NK cell maturation and suppresses their antitumor immunity. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	13
13	Surface specifically modified NK-92 cells with CD56 antibody conjugated superparamagnetic Fe ₃ O ₄ nanoparticles for magnetic targeting immunotherapy of solid tumors. <i>Nanoscale</i> , 2021, 13, 19109-19122.	5.6	12
14	Switch receptor T3/28 improves long-term persistence and antitumor efficacy of CAR-T cells. , 2021, 9, e003176.		10
15	Hepatic Macrophage as a Key Player in Fatty Liver Disease. <i>Frontiers in Immunology</i> , 2021, 12, 708978.	4.8	33
16	Tim-3 Hampers Tumor Surveillance of Liver-Resident and Conventional NK Cells by Disrupting PI3K Signaling. <i>Cancer Research</i> , 2020, 80, 1130-1142.	0.9	89
17	Tumor suppressor ZHX2 inhibits NAFLD-mediated HCC progression via blocking LPL-mediated lipid uptake. <i>Cell Death and Differentiation</i> , 2020, 27, 1693-1708.	11.2	44
18	<scp>ZHX2</scp> inhibits <scp>SREBP1c</scp>-mediated <i>de novo</i> lipogenesis in hepatocellular carcinoma via <scp>miR</scp>-24</scp>. <i>Journal of Pathology</i> , 2020, 252, 358-370.	4.5	27

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19	IL-6 promotes metastasis of non-small cell lung cancer by up-regulating TIM-4 via NF- κ B. <i>Cell Proliferation</i> , 2020, 53, e12776.	5.3	70
20	Tim-4 in Health and Disease: Friend or Foe?. <i>Frontiers in Immunology</i> , 2020, 11, 537.	4.8	29
21	Zhx2 Accelerates Sepsis by Promoting Macrophage Glycolysis via Pfkfb3. <i>Journal of Immunology</i> , 2020, 204, 2232-2241.	0.8	35
22	Tim-4 Inhibits NLRP3 Inflammasome via the LKB1/AMPK β Pathway in Macrophages. <i>Journal of Immunology</i> , 2019, 203, 990-1000.	0.8	31
23	Magnetocaloric and Elastocaloric Effects in Al _{0.8} Ni _{0.2} Co _{0.9} Fe _{0.4} Mn _{0.35} Ti _{0.15} Magnetic Shape Memory Alloy. <i>Physica Status Solidi (A) Applications and Materials Science</i> , 2019, 216, 1900563.	1.8	19
24	Monocarboxylate transporter 1 promotes classical microglial activation and pro-inflammatory effect via 6-phosphofructo-2-kinase/fructose-2, 6-biphosphatase 3. <i>Journal of Neuroinflammation</i> , 2019, 16, 240.	7.2	47
25	Tim-3 blockade promotes iNKT cell function to inhibit HBV replication. <i>Journal of Cellular and Molecular Medicine</i> , 2018, 22, 3192-3201.	3.6	15
26	Tumor cell-intrinsic Tim-3 promotes liver cancer via NF- κ B/IL-6/STAT3 axis. <i>Oncogene</i> , 2018, 37, 2456-2468.	5.9	54
27	Tumor suppressor ZHX2 restricts hepatitis B virus replication via epigenetic and non-epigenetic manners. <i>Antiviral Research</i> , 2018, 153, 114-123.	4.1	23
28	Tim-3 expression predicts the abnormal innate immune status and poor prognosis of glioma patients. <i>Clinica Chimica Acta</i> , 2018, 476, 178-184.	1.1	19
29	NgAgo-gDNA system efficiently suppresses hepatitis B virus replication through accelerating decay of pregenomic RNA. <i>Antiviral Research</i> , 2017, 145, 20-23.	4.1	21
30	Proliferation and osteo/odontogenic differentiation of stem cells from apical papilla regulated by Zinc fingers and homeoboxes 2: An in vitro study. <i>Biochemical and Biophysical Research Communications</i> , 2016, 469, 599-605.	2.1	14
31	CUL4B activates Wnt/ β -catenin signalling in hepatocellular carcinoma by repressing Wnt antagonists. <i>Journal of Pathology</i> , 2015, 235, 784-795.	4.5	58
32	ZHX2 enhances the cytotoxicity of chemotherapeutic drugs in liver tumor cells by repressing MDR1 via interfering with NF- κ B. <i>Oncotarget</i> , 2015, 6, 1049-1063.	1.8	33
33	Reduced nucleic ZHX2 involves in oncogenic activation of glypican 3 in human hepatocellular carcinoma. <i>International Journal of Biochemistry and Cell Biology</i> , 2014, 55, 129-135.	2.8	27
34	Mitogen-activated protein kinase pathway is pivotal for anoikis resistance in metastatic hepatoma cells. <i>Molecular Medicine Reports</i> , 2014, 9, 1121-1127.	2.4	10
35	Zinc Fingers and Homeoboxes 2 Inhibits Hepatocellular Carcinoma Cell Proliferation and Represses Expression of Cyclins A and E. <i>Gastroenterology</i> , 2012, 142, 1559-1570.e2.	1.3	82
36	Blockade of preS2 down-regulates the apoptosis of HepG2.2.15 cells induced by TRAIL. <i>Biochemical and Biophysical Research Communications</i> , 2008, 369, 456-463.	2.1	8

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37	Different effects of HBV and its viral proteins on TRAIL-induced apoptosis and their distinct mechanisms. <i>FASEB Journal</i> , 2008, 22, 856.8.	0.5	0
38	Hepatitis B Virus Sensitizes Hepatocytes to TRAIL-Induced Apoptosis through Bax. <i>Journal of Immunology</i> , 2007, 178, 503-510.	0.8	100
39	The hepatitis B virus protein MHBs(t) sensitizes hepatoma cells to TRAIL-induced apoptosis through ERK2. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2007, 12, 1827-1836.	4.9	27
40	Mapping cccDNA-Host Interactome Identifies Cohesin Complex as a Novel HBV Restriction Factor. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0