

Xiaojing Wang

List of Publications by Year in descending order

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45
papers

2,182
citations

304743

22
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233421

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docs citations

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times ranked

3259
citing authors

#	ARTICLE	IF	CITATIONS
1	A Robust Prognostic Signature of Tumor Microenvironment in Colorectal Cancer. <i>Cancer Biotherapy and Radiopharmaceuticals</i> , 2022, 37, 963-975.	1.0	2
2	End-of-treatment HBcrAg and HBsAb levels identify durable functional cure after Peg-IFN-based therapy in patients with CHB. <i>Journal of Hepatology</i> , 2022, 77, 42-54.	3.7	28
3	The mechanism underlying extrapulmonary complications of the coronavirus disease 2019 and its therapeutic implication. <i>Signal Transduction and Targeted Therapy</i> , 2022, 7, 57.	17.1	34
4	Therapeutic targeting of the USP2-E2F4 axis inhibits autophagic machinery essential for zinc homeostasis in cancer progression. <i>Autophagy</i> , 2022, 18, 2615-2635.	9.1	16
5	HNF4A-AS1-encoded small peptide promotes self-renewal and aggressiveness of neuroblastoma stem cells via eEF1A1-repressed SMAD4 transactivation. <i>Oncogene</i> , 2022, 41, 2505-2519.	5.9	8
6	High-fat-induced nonalcoholic fatty liver potentiates vulnerability to and the severity of viral hepatitis in a C3H/HeN mouse model. <i>BioFactors</i> , 2022, 48, 216-227.	5.4	0
7	The Role of Metabolic Factors and Steatosis in Treatment-Na ⁺ ve Patients with Chronic Hepatitis B and Normal Alanine Aminotransferase. <i>Infectious Diseases and Therapy</i> , 2022, 11, 1133-1148.	4.0	2
8	Hepatic exosomes with declined miR-27b trigger RIGI/TBK1 signal pathway in macrophages. <i>Liver International</i> , 2022, 42, 1676-1691.	3.9	3
9	Immunological Characteristics in Type 2 Diabetes Mellitus Among COVID-19 Patients. <i>Frontiers in Endocrinology</i> , 2021, 12, 596518.	3.5	30
10	p113 isoform encoded by CUX1 circular RNA drives tumor progression via facilitating ZRF1/BRD4 transactivation. <i>Molecular Cancer</i> , 2021, 20, 123.	19.2	31
11	Therapeutic targeting of SPIB/SPI1 facilitated interplay of cancer cells and neutrophils inhibits aerobic glycolysis and cancer progression. <i>Clinical and Translational Medicine</i> , 2021, 11, e588.	4.0	24
12	Clinical characteristics and risk factors of liver injury in COVID-19: a retrospective cohort study from Wuhan, China. <i>Hepatology International</i> , 2020, 14, 723-732.	4.2	35
13	Targeting NFATc4 attenuates non-alcoholic steatohepatitis in mice. <i>Journal of Hepatology</i> , 2020, 73, 1333-1346.	3.7	16
14	Fibrinogen-like protein 2 aggravates nonalcoholic steatohepatitis via interaction with TLR4, eliciting inflammation in macrophages and inducing hepatic lipid metabolism disorder. <i>Theranostics</i> , 2020, 10, 9702-9720.	10.0	41
15	Potential contribution of increased soluble IL-2R to lymphopenia in COVID-19 patients. <i>Cellular and Molecular Immunology</i> , 2020, 17, 878-880.	10.5	45
16	Therapeutic targeting of YY1/MZF1 axis by MZF1-uPEP inhibits aerobic glycolysis and neuroblastoma progression. <i>Theranostics</i> , 2020, 10, 1555-1571.	10.0	21
17	Long Noncoding RNA NHEG1 Drives β -Catenin Transactivation and Neuroblastoma Progression through Interacting with DDX5. <i>Molecular Therapy</i> , 2020, 28, 946-962.	8.2	26
18	Absence of Interferon Regulatory Factor 1 Protects Against Atherosclerosis in Apolipoprotein E-Deficient Mice. <i>Theranostics</i> , 2019, 9, 4688-4703.	10.0	26

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19	Epoxyeicosatrienoic acids alleviate methionineâ€cholineâ€deficient dietâ€induced nonâ€alcoholic steatohepatitis in mice. <i>Scandinavian Journal of Immunology</i> , 2019, 90, e12791.	2.7	15
20	Circ-HuR suppresses HuR expression and gastric cancer progression by inhibiting CNBP transactivation. <i>Molecular Cancer</i> , 2019, 18, 158.	19.2	157
21	Therapeutic targeting of <i>circâ€CUX</i> 1 / <i>scp>EWSR</i> 1/ <i>scp>MAZ</i> axis inhibits glycolysis and neuroblastoma progression. <i>EMBO Molecular Medicine</i>, 2019, 11, e10835.</i></i></i>	6.9	101
22	<i>Cis</i>-Acting <i>circ-CTNNB1</i> Promotes β-Catenin Signaling and Cancer Progression via DDX3-Mediated Transactivation of YY1. <i>Cancer Research</i>, 2019, 79, 557-571.</i></i>	0.9	128
23	Circular RNA circAGO2 drives cancer progression through facilitating HuR-repressed functions of AGO2-miRNA complexes. <i>Cell Death and Differentiation</i> , 2019, 26, 1346-1364.	11.2	223
24	HPSE enhancer RNA promotes cancer progression through driving chromatin looping and regulating hnRNPu/p300/EGR1/HPSE axis. <i>Oncogene</i> , 2018, 37, 2728-2745.	5.9	76
25	Long Noncoding RNA pancEts-1 Promotes Neuroblastoma Progression through hnRNPK-Mediated β -Catenin Stabilization. <i>Cancer Research</i> , 2018, 78, 1169-1183.	0.9	79
26	Intracellular hepatitis B virus increases hepatic cholesterol deposition in alcoholic fatty liver via hepatitis B core protein. <i>Journal of Lipid Research</i> , 2018, 59, 58-68.	4.2	15
27	Ets-1 promoter-associated noncoding RNA regulates the NONO/ERG/Ets-1 axis to drive gastric cancer progression. <i>Oncogene</i> , 2018, 37, 4871-4886.	5.9	33
28	Armadillo repeat containing 12 promotes neuroblastoma progression through interaction with retinoblastoma binding protein 4. <i>Nature Communications</i> , 2018, 9, 2829.	12.8	37
29	Comparison of transumbilical multiport and standard laparoscopic pyeloplasty in children: Mid-term results at a single center. <i>Journal of Pediatric Surgery</i> , 2017, 52, 473-477.	1.6	4
30	The LPS-inducible lncRNA Mirt2 is a negative regulator of inflammation. <i>Nature Communications</i> , 2017, 8, 2049.	12.8	218
31	<i>scp>FUNDC</i> 1 regulates mitochondrial dynamics at the <i>scp>ER</i> â€mitochondrial contact site under hypoxic conditions. <i>EMBO Journal</i>, 2016, 35, 1368-1384.</i></i>	7.8	260
32	Nrx2â€5 Is Expressed in Atherosclerotic Plaques and Attenuates Development of Atherosclerosis in Apolipoprotein Eâ€Deficient Mice. <i>Journal of the American Heart Association</i> , 2016, 5, .	3.7	8
33	Smad4 suppresses the tumorigenesis and aggressiveness of neuroblastoma through repressing the expression of heparanase. <i>Scientific Reports</i> , 2016, 6, 32628.	3.3	16
34	A disparate subset of double-negative T cells contributes to the outcome of murine fulminant viral hepatitis via effector molecule fibrinogen-like protein 2. <i>Immunologic Research</i> , 2016, 64, 518-530.	2.9	9
35	microRNA-558 facilitates the expression of hypoxia-inducible factor 2 alpha through binding to 5â€2-untranslated region in neuroblastoma. <i>Oncotarget</i> , 2016, 7, 40657-40673.	1.8	32
36	Definition of ACLF and inclusion criteria for extra-hepatic organ failure. <i>Hepatology International</i> , 2015, 9, 360-365.	4.2	19

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37	Renalase is a novel target gene of hypoxia-inducible factor-1 in protection against cardiac ischaemiaâ€“reperfusion injury. <i>Cardiovascular Research</i> , 2015, 105, 182-191.	3.8	45
38	Hepatitis B virus genotype B and mutations in basal core promoter and pre-core/core genes associated with acute-on-chronic liver failure: a multicenter cross-sectional study in China. <i>Hepatology International</i> , 2014, 8, 508-516.	4.2	18
39	Immune mediated liver failure. <i>EXCLI Journal</i> , 2014, 13, 1131-44.	0.7	20
40	CD4â€“CD8-T cells contribute to the persistence of viral hepatitis by striking a delicate balance in immune modulation. <i>Cellular Immunology</i> , 2012, 280, 76-84.	3.0	9
41	Inhibitory function of Tregs via soluble FGL2 in chronic hepatitis B. <i>Journal of Huazhong University of Science and Technology [Medical Sciences]</i> , 2012, 32, 540-545.	1.0	4
42	Noninvasive measurement of liver fibrosis by transient elastography and influencing factors in patients with chronic hepatitis Bâ€“A single center retrospective study of 466 patients. <i>Journal of Huazhong University of Science and Technology [Medical Sciences]</i> , 2012, 32, 69-74.	1.0	7
43	Liver TCRÎ³Î±+ CD3+ CD4â€“ CD8â€“ T cells contribute to murine hepatitis virus strain 3-induced hepatic injury through a TNF-Î±-dependent pathway. <i>Molecular Immunology</i> , 2012, 52, 229-236.	2.2	19
44	Increased Killing of Liver NK Cells by Fas/Fas Ligand and NKG2D/NKG2D Ligand Contributes to Hepatocyte Necrosis in Virus-Induced Liver Failure. <i>Journal of Immunology</i> , 2010, 184, 466-475.	0.8	121
45	Ciliary Neurotrophic Factor-treated Astrocyte Conditioned Medium Regulates the L-type Calcium Channel Activity in Rat Cortical Neurons. <i>Neurochemical Research</i> , 2008, 33, 826-832.	3.3	13