

Jin Hou

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6544616/publications.pdf>

Version: 2024-02-01

19
papers

3,512
citations

516710

16
h-index

839539

18
g-index

21
all docs

21
docs citations

21
times ranked

6352
citing authors

#	ARTICLE	IF	CITATIONS
1	Circular RNA circMTO1 acts as the sponge of microRNA-9 to suppress hepatocellular carcinoma progression. <i>Hepatology</i> , 2017, 66, 1151-1164.	7.3	972
2	MicroRNA-146a Feedback Inhibits RIG-I-Dependent Type I IFN Production in Macrophages by Targeting TRAF6, IRAK1, and IRAK2. <i>Journal of Immunology</i> , 2009, 183, 2150-2158.	0.8	679
3	Identification of miRNomes in Human Liver and Hepatocellular Carcinoma Reveals miR-199a/b-3p as Therapeutic Target for Hepatocellular Carcinoma. <i>Cancer Cell</i> , 2011, 19, 232-243.	16.8	654
4	The RNA helicase DDX46 inhibits innate immunity by entrapping m6A-demethylated antiviral transcripts in the nucleus. <i>Nature Immunology</i> , 2017, 18, 1094-1103.	14.5	284
5	Hepatic RIG-I Predicts Survival and Interferon- γ Therapeutic Response in Hepatocellular Carcinoma. <i>Cancer Cell</i> , 2014, 25, 49-63.	16.8	182
6	Siglec1 suppresses antiviral innate immune response by inducing TBK1 degradation via the ubiquitin ligase TRIM27. <i>Cell Research</i> , 2015, 25, 1121-1136.	12.0	137
7	Identification of IFN- γ -producing innate B cells. <i>Cell Research</i> , 2014, 24, 161-176.	12.0	127
8	Tumor-Induced Generation of Splenic Erythroblast-like Ter-Cells Promotes Tumor Progression. <i>Cell</i> , 2018, 173, 634-648.e12.	28.9	118
9	An <i>In Vivo</i> Method to Identify microRNA Targets Not Predicted by Computation Algorithms: p21 Targeting by miR-92a in Cancer. <i>Cancer Research</i> , 2015, 75, 2875-2885.	0.9	79
10	Hepatic IFIT3 predicts interferon- γ therapeutic response in patients of hepatocellular carcinoma. <i>Hepatology</i> , 2017, 66, 152-166.	7.3	56
11	NEAT1 paraspeckle promotes human hepatocellular carcinoma progression by strengthening IL-6/STAT3 signaling. <i>Onc Immunology</i> , 2018, 7, e1503913.	4.6	45
12	Reciprocal control of miR-197 and IL-6/STAT3 pathway reveals miR-197 as potential therapeutic target for hepatocellular carcinoma. <i>Onc Immunology</i> , 2015, 4, e1031440.	4.6	38
13	Small GTPase RBJ Mediates Nuclear Entrapment of MEK1/MEK2 in Tumor Progression. <i>Cancer Cell</i> , 2014, 25, 682-696.	16.8	36
14	Type I IFN-Inducible Downregulation of MicroRNA-27a Feedback Inhibits Antiviral Innate Response by Upregulating Siglec1/TRIM27. <i>Journal of Immunology</i> , 2016, 196, 1317-1326.	0.8	35
15	microRNA-199a-3p inhibits hepatic apoptosis and hepatocarcinogenesis by targeting PDCD4. <i>Oncogenesis</i> , 2020, 9, 95.	4.9	24
16	Bromodomain protein Brd3 promotes Irfn1 transcription via enhancing IRF3/p300 complex formation and recruitment to Irfn1 promoter in macrophages. <i>Scientific Reports</i> , 2017, 7, 39986.	3.3	20
17	SARS-CoV-2 Spike protein enhances ACE2 expression via facilitating Interferon effects in bronchial epithelium. <i>Immunology Letters</i> , 2021, 237, 33-41.	2.5	19
18	Malignant progression of liver cancer progenitors requires lysine acetyltransferase 7 acetylated and cytoplasmic-translocated G protein G β S. <i>Hepatology</i> , 2023, 77, 1106-1121.	7.3	7

#	ARTICLE	IF	CITATIONS
19	Drinking vinegar, a potential adjuvant for immunotherapy of HCC?. <i>Hepatology</i> , 2023, 77, 3-5.	7.3	0