## Meifang Han

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Clinical and immunological features of severe and moderate coronavirus disease 2019. Journal of Clinical Investigation, 2020, 130, 2620-2629.	8.2	3,820
2	Clinical characteristics of 113 deceased patients with coronavirus disease 2019: retrospective study. BMJ, The, 2020, 368, m1091.	6.0	3,061
3	Acute liver failure: mechanisms of immune-mediated liver injury. Liver International, 2010, 30, 782-794.	3.9	218
4	Switching from entecavir to PegIFN alfa-2a in patients with HBeAg-positive chronic hepatitis B: A randomised open-label trial (OSST trial). Journal of Hepatology, 2014, 61, 777-784.	3.7	198
5	Longitudinal changes of inflammatory parameters and their correlation with disease severity and outcomes in patients with COVID-19 from Wuhan, China. Critical Care, 2020, 24, 525.	5.8	125
6	Increased Killing of Liver NK Cells by Fas/Fas Ligand and NKG2D/NKG2D Ligand Contributes to Hepatocyte Necrosis in Virus-Induced Liver Failure. Journal of Immunology, 2010, 184, 466-475.	0.8	121
7	Role of Fibrinogen-Like Protein 2 Prothrombinase/Fibroleukin in Experimental and Human Allograft Rejection. Journal of Immunology, 2005, 174, 7403-7411.	0.8	63
8	Hepatitis B Virus-induced hFGL2 Transcription Is Dependent on c-Ets-2 and MAPK Signal Pathway. Journal of Biological Chemistry, 2008, 283, 32715-32729.	3.4	46
9	Sustained immune control in HBeAg-positive patients who switched from entecavir therapy to pegylated interferon-α2a: 1-year follow-up of the OSST study. Antiviral Therapy, 2016, 21, 337-344.	1.0	37
10	Clinical characteristics and risk factors of liver injury in COVID-19: a retrospective cohort study from Wuhan, China. Hepatology International, 2020, 14, 723-732.	4.2	35
11	The mechanism underlying extrapulmonary complications of the coronavirus disease 2019 and its therapeutic implication. Signal Transduction and Targeted Therapy, 2022, 7, 57.	17.1	34
12	KCTD9 contributes to liver injury through NK cell activation during hepatitis B virus-induced acute-on-chronic liver failure. Clinical Immunology, 2013, 146, 207-216.	3.2	33
13	SARS-CoV-2 infection in immunocompromised patients: humoral versus cell-mediated immunity. , 2020, 8, e000862.		33
14	Entecavir treatment prevents disease progression in hepatitis B virus-related acute-on-chronic liver failure: establishment of a novel logistical regression model. Hepatology International, 2012, 6, 735-743.	4.2	31
15	Immunological Characteristics in Type 2 Diabetes Mellitus Among COVID-19 Patients. Frontiers in Endocrinology, 2021, 12, 596518.	3.5	30
16	Sequential combination therapy with interferon, interleukin-2 and therapeutic vaccine in entecavir-suppressed chronic hepatitis B patients: the Endeavor study. Hepatology International, 2019, 13, 573-586.	4.2	29
17	The Nucleocapsid Protein of SARS-CoV Induces Transcription of hfgl2 Prothrombinase Gene Dependent on C/EBP Alpha. Journal of Biochemistry, 2008, 144, 51-62.	1.7	28
18	End-of-treatment HBcrAg and HBsAb levels identify durable functional cure after Peg-IFN-based therapy in patients with CHB. Journal of Hepatology, 2022, 77, 42-54.	3.7	28

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19	Nucleoside analogs prevent disease progression in HBV-related acute-on-chronic liver failure: validation of the TPPM model. Hepatology International, 2014, 8, 64-71.	4.2	27
20	IFN-α-mediated Base Excision Repair Pathway Correlates with Antiviral Response Against Hepatitis B Virus Infection. Scientific Reports, 2017, 7, 12715.	3.3	25
21	Interferon-Induced Macrophage-Derived Exosomes Mediate Antiviral Activity Against Hepatitis B Virus Through miR-574-5p. Journal of Infectious Diseases, 2021, 223, 686-698.	4.0	24
22	Molecular epidemiology of hepatitis delta virus in the Western Pacific region. Journal of Clinical Virology, 2014, 61, 34-39.	3.1	23
23	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. Hepatology International, 2014, 8, 508-516.	4.2	18
24	An integration of deep viral suppression with sequential immune modulation (cocktail therapy) to restore antiviral capacity: The future of chronic hepatitis B?. Journal of Hepatology, 2015, 62, 240-241.	3.7	17
25	Functional restoration of CD56bright NK cells facilitates immune control via IL-15 and NKG2D in patients under antiviral treatment for chronic hepatitis B. Hepatology International, 2017, 11, 419-428.	4.2	12
26	Altered expression of interferon-stimulated genes is strongly associated with therapeutic outcomes in hepatitis B virus infection. Antiviral Research, 2017, 147, 75-85.	4.1	11
27	Resistant mutations and quasispecies complexity of hepatitis B virus during telbivudine treatment. Journal of General Virology, 2015, 96, 3302-3312.	2.9	11
28	A disparate subset of double-negative T cells contributes to the outcome of murine fulminant viral hepatitis via effector molecule fibrinogen-like protein 2. Immunologic Research, 2016, 64, 518-530.	2.9	9
29	Pegylated Interferon-É' (IFN-É') Enhances the Inhibitory Effect of Natural Killer Cells on Regulatory T Cells via IFN-γ in Chronic Hepatitis B. Journal of Infectious Diseases, 2021, 224, 1878-1889.	4.0	8
30	Interference with KCTD9 inhibits NK cell activation and ameliorates fulminant liver failure in mice. BMC Immunology, 2018, 19, 20.	2.2	7
31	Hepatitis B virus surface protein-induced <i>hPIAS1</i> transcription requires TAL1, E47, MYOG, NFI, and MAPK signal pathways. Biological Chemistry, 2016, 397, 1173-1185.	2.5	6
32	Superinfective Hepatitis E Virus Infection Aggravates Hepatocytes Injury in Chronic Hepatitis B. Current Medical Science, 2019, 39, 719-726.	1.8	6
33	Diagnostic thresholds and performance of noninvasive fibrosis scores are limited by age in patients with chronic hepatitis B. Journal of Medical Virology, 2019, 91, 1279-1287.	5.0	6
34	Clinical analysis and a novel risk predictive nomogram for 155 adult patients with hemophagocytic lymphohistiocytosis. Annals of Hematology, 2021, 100, 2181-2193.	1.8	6
35	Lower Serum Angiotensin-Converting Enzyme Level in Relation to Hyperinflammation and Impaired Antiviral Immune Response Contributes to Progression of COVID-19 Infection. Infectious Diseases and Therapy, 2021, 10, 2431-2446.	4.0	5
36	Plasma lipidomics identifies novel biomarkers in patients with hepatitis B virus-related acute-on-chronic liver failure. Metabolomics, 2017, 13, 1.	3.0	3

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37	Insufficient immunity led to virologic breakthrough in NAs-treated chronic hepatitis B patients switching to Peg–IFN–ɑ. Antiviral Research, 2022, 197, 105220.	4.1	3
38	Hepatic exosomes with declined <scp>MiR</scp> â€27bâ€3p trigger <scp>RIGâ€I</scp> / <scp>TBK1</scp> signal pathway in macrophages. Liver International, 2022, 42, 1676-1691.	3.9	3
39	Antiviral resistance mutations potentiate HBV surface antigen-induced transcription of hfgl2 prothrombinase gene. Biochemistry (Moscow), 2011, 76, 1043-1050.	1.5	2
40	The potential immune regulation benefit of CpAMs beyond HBV suppression. The Lancet Gastroenterology and Hepatology, 2021, 6, 680-682.	8.1	2
41	Construction of plasmids expressing Sars-CoV encoding proteins and their effects on transcription of hfgl2 prothrombinase. Journal of Huazhong University of Science and Technology [Medical Sciences], 2009, 29, 318-323.	1.0	0