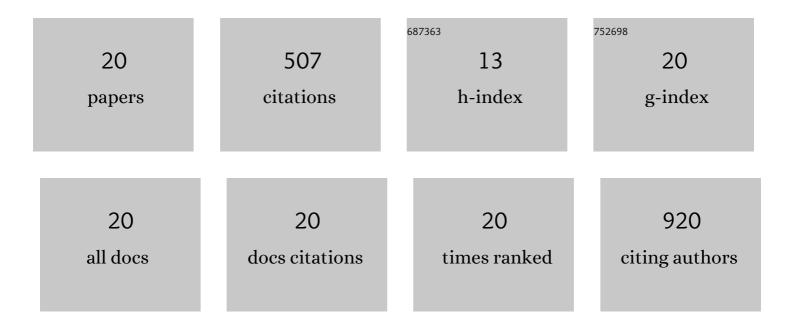
Xiaopan Wu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	ATF6 deficiency damages the development of spermatogenesis in male <i>Atf6</i> knockout mice. Andrologia, 2022, 54, e14350.	2.1	5
2	Activating transcription factor 6 regulates cystathionine to increase autophagy and restore memory in Alzheimer' s disease model mice. Biochemical and Biophysical Research Communications, 2022, 615, 109-115.	2.1	8
3	ADAR1 Stimulation by IFN-α Downregulates the Expression of MAVS via RNA Editing to Regulate the Anti-HBV Response. Molecular Therapy, 2021, 29, 1335-1348.	8.2	13
4	Activating transcription factor 6 reduces Aβ1–42 and restores memory in Alzheimer's disease model mice. International Journal of Neuroscience, 2020, 130, 1015-1023.	1.6	29
5	PRRT2 deficiency induces paroxysmal kinesigenic dyskinesia by influencing synaptic function in the primary motor cortex of rats. Neurobiology of Disease, 2019, 121, 274-285.	4.4	26
6	HBV suppresses thapsigargin-induced apoptosis via inhibiting CHOP expression in hepatocellular carcinoma cells. Oncology Letters, 2017, 14, 4403-4409.	1.8	3
7	Genetic variation in STAT4 predicts response to interferonâ€î± therapy for hepatitis B e antigenâ€positive chronic hepatitis B. Hepatology, 2016, 63, 1102-1111.	7.3	38
8	Genome-wide association study identifies 8p21.3 associated with persistent hepatitis B virus infection among Chinese. Nature Communications, 2016, 7, 11664.	12.8	54
9	Role of BDNF Val66Met functional polymorphism in temporal lobe epilepsy. International Journal of Neuroscience, 2016, 126, 436-441.	1.6	16
10	Genetic variations in STAT4,C2,HLA-DRB1 and HLA-DQ associated with risk of hepatitis B virus-related liver cirrhosis. Scientific Reports, 2015, 5, 16278.	3.3	43
11	PRRT2 Mutant Leads to Dysfunction of Glutamate Signaling. International Journal of Molecular Sciences, 2015, 16, 9134-9151.	4.1	64
12	A functional polymorphism in <scp>ADAR</scp> 1 gene affects <scp>HB</scp> sAg seroclearance both spontaneously and interferon induced. Liver International, 2014, 34, 1560-1565.	3.9	14
13	A missense polymorphism in <i>ATF6</i> gene is associated with susceptibility to hepatocellular carcinoma probably by altering ATF6 level. International Journal of Cancer, 2014, 135, 61-68.	5.1	35
14	Polymorphisms in the <i>VEGFA</i> promoter are associated with susceptibility to hepatocellular carcinoma by altering promoter activity. International Journal of Cancer, 2013, 133, 1085-1093.	5.1	22
15	A 3′ UTR SNP in COL18A1 Is Associated with Susceptibility to HBV Related Hepatocellular Carcinoma in Chinese: Three Independent Case-Control Studies. PLoS ONE, 2012, 7, e33855.	2.5	7
16	Evaluation of susceptibility locus for response to interferon-α based therapy in chronic hepatitis B patients in Chinese. Antiviral Research, 2012, 93, 297-300.	4.1	47
17	Polymorphisms in ADAR1 gene affect response to interferon alpha based therapy for chronic hepatitis B in Han Chinese. Antiviral Research, 2012, 94, 272-275.	4.1	10
18	A pharmacogenetic study of polymorphisms in interferon pathway genes and response to interferon-α treatment in chronic hepatitis B patientsâ~†. Antiviral Research, 2009, 83, 252-256.	4.1	22

#	Article	IF	CITATIONS
19	Intron polymorphism in the <i>KIAA0350</i> gene is reproducibly associated with susceptibility to type 1 diabetes (T1D) in the Han Chinese population. Clinical Endocrinology, 2009, 71, 46-49.	2.4	19
20	Apolipoprotein M promoter polymorphisms alter promoter activity and confer the susceptibility to the development of type 1 diabetes. Clinical Biochemistry, 2009, 42, 17-21.	1.9	32