

# Xiaohong Wang

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

395  
citations

840776

11  
h-index

1199594

12  
g-index

12  
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12  
docs citations

12  
times ranked

632  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mesenchymal stem cells derived exosomal miR-323-3p promotes proliferation and inhibits apoptosis of cumulus cells in polycystic ovary syndrome (PCOS). <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2019, 47, 3804-3813.	2.8	55
2	miR-370 regulates ISG15 expression and influences IFN- $\alpha$ sensitivity in hepatocellular carcinoma cells. <i>Cancer Biomarkers</i> , 2018, 22, 453-466.	1.7	14
3	MicroRNA-138 enhances TRAIL-induced apoptosis through interferon-stimulated gene 15 downregulation in hepatocellular carcinoma cells. <i>Tumor Biology</i> , 2017, 39, 101042831771041.	1.8	11
4	miRNA-221 of exosomes originating from bone marrow mesenchymal stem cells promotes oncogenic activity in gastric cancer. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 4161-4171.	2.0	66
5	ISG12a Restricts Hepatitis C Virus Infection through the Ubiquitination-Dependent Degradation Pathway. <i>Journal of Virology</i> , 2016, 90, 6832-6845.	3.4	47
6	HMGB1 Promotes Hepatitis C Virus Replication by Interaction with Stem-Loop 4 in the Viral 5' UTR. <i>Journal of Virology</i> , 2016, 90, 2332-2344.	3.4	39
7	Msi1 confers resistance to TRAIL by activating ERK in liver cancer cells. <i>FEBS Letters</i> , 2015, 589, 897-903.	2.8	11
8	MiR-942 Mediates Hepatitis C Virus-Induced Apoptosis via Regulation of ISG12a. <i>PLoS ONE</i> , 2014, 9, e94501.	2.5	30
9	miR-942 decreases TRAIL-induced apoptosis through ISG12a downregulation and is regulated by AKT. <i>Oncotarget</i> , 2014, 5, 4959-4971.	1.8	54
10	Inhibition of Hepatitis C Virus Infection by DNA Aptamer against NS2 Protein. <i>PLoS ONE</i> , 2014, 9, e90333.	2.5	23
11	Inhibition of hepatitis C virus infection by NS5A-specific aptamer. <i>Antiviral Research</i> , 2014, 106, 116-124.	4.1	21
12	ISG12a mediates cell response to Newcastle disease viral infection. <i>Virology</i> , 2014, 462-463, 283-294.	2.4	24