

# Ning Shi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6295023/publications.pdf>

Version: 2024-02-01

13  
papers

181  
citations

1307594

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h-index

1125743

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g-index

13  
all docs

13  
docs citations

13  
times ranked

180  
citing authors

#	ARTICLE	IF	CITATIONS
1	First isolation and characterization of Getah virus from cattle in northeastern China. BMC Veterinary Research, 2019, 15, 320.	1.9	39
2	Highly Pathogenic Swine Getah Virus in Blue Foxes, Eastern China, 2017. Emerging Infectious Diseases, 2019, 25, 1252-1254.	4.3	35
3	Molecular evidence of the spotted fever group Rickettsiae in ticks from Yunnan Province, Southwest China. Experimental and Applied Acarology, 2020, 80, 339-348.	1.6	18
4	A multiplex PCR method for the simultaneous detection of three viruses associated with canine viral enteric infections. Archives of Virology, 2018, 163, 2133-2138.	2.1	16
5	Molecular survey of duck circovirus infection in poultry in southern and southwestern China during 2018 and 2019. BMC Veterinary Research, 2020, 16, 80.	1.9	16
6	RNA-Seq analysis on chicken taste sensory organs: An ideal system to study organogenesis. Scientific Reports, 2017, 7, 9131.	3.3	14
7	Development of a TaqMan probe-based quantitative reverse transcription PCR assay for detection of Getah virus RNA. Archives of Virology, 2018, 163, 2877-2881.	2.1	10
8	Origin, genetic diversity, adaptive evolution and transmission dynamics of Getah virus. Transboundary and Emerging Diseases, 2022, 69, .	3.0	9
9	Molecular and serological surveillance of Getah virus in the Xinjiang Uygur Autonomous Region, China, 2017–2020. Virologica Sinica, 2022, 37, 229-237.	3.0	8
10	Rapid Visual Detection of Getah Virus Using a Loop-Mediated Isothermal Amplification Method. Vector-Borne and Zoonotic Diseases, 2019, 19, 741-746.	1.5	6
11	Rabies viruses in specific wild fur animals in northern China, 2017–2019. Transboundary and Emerging Diseases, 2020, 67, 2307-2312.	3.0	5
12	Pathogenicity comparison of the SMPV-11 and attenuated mink enteritis virus F61 in mink. Virus Research, 2021, 294, 198294.	2.2	3
13	Mink SLAM V-Region V74I Substitutions Contribute to the Formation of Syncytia Induced by Canine Distemper Virus. Frontiers in Veterinary Science, 2020, 7, 570283.	2.2	2