

# Xue-yang Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9592323/publications.pdf>

Version: 2024-02-01

16  
papers

240  
citations

933447

10  
h-index

940533

16  
g-index

16  
all docs

16  
docs citations

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times ranked

153  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of optimal reference genes in <i>Bombyx mori</i> (Lepidoptera) for normalization of stress-responsive genes after challenge with pesticides. Archives of Insect Biochemistry and Physiology, 2022, , e21896.	1.5	1
2	Map-based cloning and functional analysis revealed ABCC2 is responsible for Cry1Ac toxin resistance in <i>Bombyx mori</i> . Archives of Insect Biochemistry and Physiology, 2022, 110, e21886.	1.5	3
3	Transcriptome analysis reveals distinct innate immunity and ribosomal response at early stage of AcMNPV infection in haemocyte of silkworm resistant and susceptible strains. Journal of Asia-Pacific Entomology, 2022, 25, 101938.	0.9	3
4	Bmcas1 plays an important role in response against BmNPV infection in vitro. Archives of Insect Biochemistry and Physiology, 2021, 107, e21793.	1.5	4
5	Identification of the in vitro antiviral effect of BmNedd2-like caspase in response to Bombyx mori nucleopolyhedrovirus infection. Journal of Invertebrate Pathology, 2021, 183, 107625.	3.2	7
6	Bmapaf-1 is Involved in the Response against BmNPV Infection by the Mitochondrial Apoptosis Pathway. Insects, 2020, 11, 647.	2.2	13
7	A 1H NMR based study of hemolymph metabonomics in different resistant silkworms, Bombyx mori (Lepidoptera), after BmNPV inoculation. Journal of Insect Physiology, 2019, 117, 103911.	2.0	18
8	Study on the Role of CytC in Response to BmNPV Infection in Silkworm, Bombyx mori (Lepidoptera). International Journal of Molecular Sciences, 2019, 20, 4325.	4.1	22
9	The regulation of cecropin-A and gloverin 2 by the silkworm Toll-like gene 18 wheeler in immune response. Journal of Invertebrate Pathology, 2019, 164, 49-58.	3.2	6
10	Knockdown of BmTCP-1 <sup>2</sup> Delays BmNPV Infection in vitro. Frontiers in Microbiology, 2019, 10, 578.	3.5	16
11	Comparative Subcellular Proteomics Analysis of Susceptible and Near-isogenic Resistant Bombyx mori (Lepidoptera) Larval Midgut Response to BmNPV infection. Scientific Reports, 2017, 7, 45690.	3.3	32
12	Identification of Four ATP-Binding Cassette Transporter Genes in Cnaphalocrocis medinalis and Their Expression in Response to Insecticide Treatment. Journal of Insect Science, 2017, 17, .	1.5	14
13	Comparative Transcriptome Analysis of Bombyx mori (Lepidoptera) Larval Midgut Response to BmNPV in Susceptible and Near-Isogenic Resistant Strains. PLoS ONE, 2016, 11, e0155341.	2.5	36
14	Expression Analysis of Several Antiviral Related Genes to BmNPV in Different Resistant Strains of Silkworm, <i>Bombyx mori</i> . Journal of Insect Science, 2014, 14, 1-9.	1.5	22
15	A Hypothetical Model of Crossing Bombyx mori Nucleopolyhedrovirus through Its Host Midgut Physical Barrier. PLoS ONE, 2014, 9, e115032.	2.5	25
16	Review: Sharecropping in the Yemen: A Study in Islamic Theory, Custom and Pragmatism" William J. Donaldson. Journal of Islamic Studies, 2003, 14, 76-79.	0.0	18