

# Xiu Li Feng

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2310450/publications.pdf>

Version: 2024-02-01

16  
papers

131  
citations

1307594

7  
h-index

1199594

12  
g-index

17  
all docs

17  
docs citations

17  
times ranked

141  
citing authors

#	ARTICLE	IF	CITATIONS
1	Integration analysis of miRNA and mRNA expression profiles in swine testis cells infected with Japanese encephalitis virus. <i>Infection, Genetics and Evolution</i> , 2015, 32, 342-347.	2.3	40
2	Antimicrobial peptide PMAP-37 analogs: Increasing the positive charge to enhance the antibacterial activity of PMAP-37. <i>Journal of Peptide Science</i> , 2019, 25, e3220.	1.4	15
3	Serine 195 phosphorylation in the RNA-binding protein Rbm38 increases p63 expression by modulating Rbm38's interaction with the Ago2-miR203 complex. <i>Journal of Biological Chemistry</i> , 2019, 294, 2449-2459.	3.4	12
4	The molecular evolutionary characteristics of new isolated H9N2 AIV from East China and the function of vimentin on virus replication in MDCK cells. <i>Virology Journal</i> , 2020, 17, 78.	3.4	12
5	Iron regulatory protein 2 is a suppressor of mutant p53 in tumorigenesis. <i>Oncogene</i> , 2019, 38, 6256-6269.	5.9	10
6	The potential mechanism of Bursal-derived BPP-II on the antibody production and avian pre-B cell. <i>Vaccine</i> , 2013, 31, 1535-1539.	3.8	8
7	Iron Regulatory Protein 2 Exerts its Oncogenic Activities by Suppressing TAp63 Expression. <i>Molecular Cancer Research</i> , 2020, 18, 1039-1049.	3.4	8
8	The Functions and Mechanism of a New Oligopeptide BP9 from Avian Bursa on Antibody Responses, Immature B Cell, and Autophagy. <i>Journal of Immunology Research</i> , 2019, 2019, 1-14.	2.2	6
9	The Inducing Roles of the New Isolated Bursal Hexapeptide and Pentapeptide on the Immune Response of AIV Vaccine in Mice. <i>Protein and Peptide Letters</i> , 2019, 26, 542-549.	0.9	6
10	The immunomodulatory functions and molecular mechanism of a new bursal heptapeptide (BP7) in immune responses and immature B cells. <i>Veterinary Research</i> , 2019, 50, 64.	3.0	5
11	Identification of NP Protein-Specific B-Cell Epitopes for H9N2 Subtype of Avian Influenza Virus. <i>Viruses</i> , 2022, 14, 1172.	3.3	4
12	The Immunomodulatory Functions of Various CpG Oligodeoxynucleotides on CEF Cells and H9N2 Subtype Avian Influenza Virus Vaccination. <i>Vaccines</i> , 2022, 10, 616.	4.4	3
13	The Functions of Bursal Hexapeptide (BHP) on Immune Response and the Molecular Mechanism on Immature B Cell. <i>Protein and Peptide Letters</i> , 2018, 24, 1130-1140.	0.9	1
14	The Roles of Bursal Nonapeptide (BP9) on AIV Vaccine Immune Response in Chick Immunization and on Avian Immature B Cell. <i>Protein and Peptide Letters</i> , 2019, 26, 940-948.	0.9	1
15	The Regulatory Functions of a New Tetrapeptide from the Bursa of Fabricius on AIV Vaccine Immunization and Antibody Production. <i>Protein and Peptide Letters</i> , 2017, 24, 582-589.	0.9	0
16	The Inducing Role and Molecular Basis of Bursal Hexapeptide (BHP) on Avian Immature B Cell. <i>Protein and Peptide Letters</i> , 2019, 26, 348-356.	0.9	0