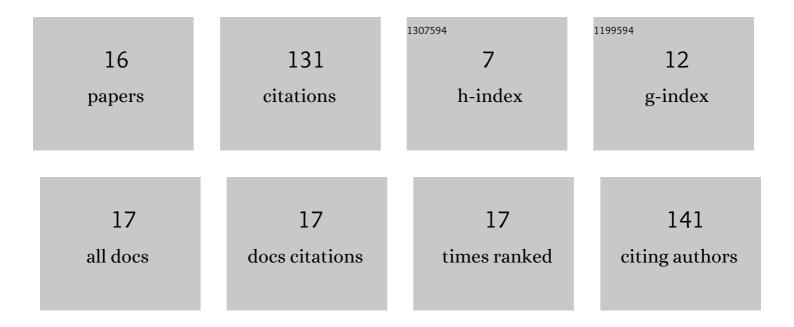
Xiu Li Feng

List of Publications by Year in descending order

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