## **Rongliang Hu**

List of Publications by Year in descending order

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RONCHANG HU

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Synergistic effect of the responses of different tissues against African swine fever virus.<br>Transboundary and Emerging Diseases, 2022, 69, .   | 3.0 | 10        |
| 2  | I267L Is Neither the Virulence- Nor the Replication-Related Gene of African Swine Fever Virus and Its<br>Deletant Is an Ideal Fluorescent-Tagged Virulence Strain. Viruses, 2022, 14, 53. | 3.3 | 11        |
| 3  | Novel Function of African Swine Fever Virus pE66L in Inhibition of Host Translation by the PKR/eIF2α<br>Pathway. Journal of Virology, 2021, 95, .   | 3.4 | 17        |
| 4  | Deletion of the L7L-L11L Genes Attenuates ASFV and Induces Protection against Homologous Challenge.<br>Viruses, 2021, 13, 255.  | 3.3 | 39        |
| 5  | The Mink Circovirus Capsid Subunit Expressed by Recombinant Baculovirus Protects Minks against<br>Refractory Diarrhea in Field. Viruses, 2021, 13, 606.                                   | 3.3 | 2         |
| 6  | Neglected challenges in the control of animal rabies in China. One Health, 2021, 12, 100212.  | 3.4 | 25        |
| 7  | African Swine Fever Virus Bearing an I226R Gene Deletion Elicits Robust Immunity in Pigs to African<br>Swine Fever. Journal of Virology, 2021, 95, e0119921.                              | 3.4 | 54        |
| 8  | Evaluation of Cellular Immunity with ASFV Infection by Swine Leukocyte Antigen (SLA)—Peptide<br>Tetramers. Viruses, 2021, 13, 2264.   | 3.3 | 5         |
| 9  | Nanopore sequencing of African swine fever virus. Science China Life Sciences, 2020, 63, 160-164.   | 4.9 | 18        |
| 10 | Generation and Evaluation of an African Swine Fever Virus Mutant with Deletion of the CD2v and UK<br>Genes. Vaccines, 2020, 8, 763.   | 4.4 | 60        |
| 11 | Inhibition of African Swine Fever Virus Replication by Porcine Type I and Type II Interferons. Frontiers in Microbiology, 2020, 11, 1203.   | 3.5 | 42        |
| 12 | Cytokine Storm in Domestic Pigs Induced by Infection of Virulent African Swine Fever Virus. Frontiers<br>in Veterinary Science, 2020, 7, 601641.  | 2.2 | 48        |
| 13 | Is the rabies virus neutralizing antibody titer stable during long-term storage?. Travel Medicine and<br>Infectious Disease, 2019, 32, 101468.  | 3.0 | 2         |
| 14 | Rapid and Sensitive Recombinase Polymerase Amplification Combined With Lateral Flow Strip for<br>Detecting African Swine Fever Virus. Frontiers in Microbiology, 2019, 10, 1004.          | 3.5 | 86        |
| 15 | Feline herpesvirus vectored-rabies vaccine in cats: A dual protection. Vaccine, 2019, 37, 2224-2231.  | 3.8 | 7         |
| 16 | Emergence of African Swine Fever in China, 2018. Transboundary and Emerging Diseases, 2018, 65, 1482-1484.  | 3.0 | 421       |
| 17 | Immunogenicity of multi-epitope-based vaccine candidates administered with the adjuvant Gp96 against rabies. Virologica Sinica, 2016, 31, 168-175.  | 3.0 | 14        |
| 18 | Ineffectiveness of rabies vaccination alone for post-exposure protection against rabies infection in animal models. Antiviral Research, 2016, 135, 56-61.                                 | 4.1 | 9         |

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|----|---|-----|-----------|
| 19 | A novel rabies vaccine based-on toll-like receptor 3 (TLR3) agonist PIKA adjuvant exhibiting excellent safety and efficacy in animal studies. Virology, 2016, 489, 165-172.                       | 2.4 | 29        |
| 20 | Early Diagnosis of Irkut Virus Infection Using Magnetic Bead-Based Serum Peptide Profiling by<br>MALDI-TOF MS in a Mouse Model. International Journal of Molecular Sciences, 2014, 15, 5193-5198. | 4.1 | 7         |
| 21 | Novel Circovirus from Mink, China. Emerging Infectious Diseases, 2014, 20, 1547-1549.   | 4.3 | 46        |
| 22 | Prevention of rabies virus infection in dogs by a recombinant canine adenovirus type-2 encoding the rabies virus glycoprotein. Microbes and Infection, 2006, 8, 1090-1097.                        | 1.9 | 56        |
| 23 | Codon optimization, expression, and characterization of recombinant lumbrokinase in goat milk.<br>Protein Expression and Purification, 2004, 37, 83-88.   | 1.3 | 25        |