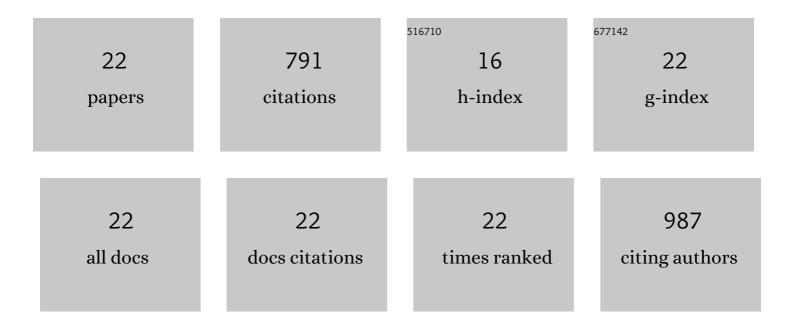
Zixue Shi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/170758/publications.pdf Version: 2024-02-01



7IVUE SHI

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Tumor suppressor p53 protects mice against Listeria monocytogenes infection. Scientific Reports, 2016, 6, 33815. | 3.3 | 9 |
| 2 | Tumor suppressor p53 functions as an essential antiviral molecule against Japanese encephalitis virus. Journal of Genetics and Genomics, 2016, 43, 709-712. | 3.9 | 5 |
| 3 | Annexin 2 is a host protein binding to classical swine fever virus E2 glycoprotein and promoting viral growth in PK-15 cells. Virus Research, 2015, 201, 16-23. | 2.2 | 33 |
| 4 | Nitazoxanide inhibits the replication of Japanese encephalitis virus in cultured cells and in a mouse model. Virology Journal, 2014, 11, 10. | 3.4 | 58 |
| 5 | Type I interferon-mediated immune response against influenza A virus is attenuated in the absence of p53. Biochemical and Biophysical Research Communications, 2014, 454, 189-195. | 2.1 | 18 |
| 6 | Down-regulation of cellular protein heme oxygenase 1 inhibits proliferation of classical swine fever virus in PK-15 cells. Virus Research, 2013, 173, 315-320. | 2.2 | 13 |
| 7 | Identification of human guanylate-binding protein 1 gene (hGBP1) as a direct transcriptional target gene of p53. Biochemical and Biophysical Research Communications, 2013, 436, 204-211. | 2.1 | 9 |
| 8 | Detection and new genetic environment of the pleuromutilin-lincosamide-streptogramin A resistance gene Isa(E) in methicillin-resistant Staphylococcus aureus of swine origin. Journal of Antimicrobial Chemotherapy, 2013, 68, 1251-1255. | 3.0 | 80 |
| 9 | Nonstructural Protein 1 of Influenza A Virus Interacts with Human Guanylate-Binding Protein 1 to Antagonize Antiviral Activity. PLoS ONE, 2013, 8, e55920. | 2.5 | 86 |
| 10 | Stabilization of p53 in Influenza A Virus-infected Cells Is Associated with Compromised MDM2-mediated Ubiquitination of p53. Journal of Biological Chemistry, 2012, 287, 18366-18375. | 3.4 | 47 |
| 11 | Characterization of nonstructural protein 3 of a neurovirulent Japanese encephalitis virus strain isolated from a pig. Virology Journal, 2011, 8, 209. | 3.4 | 18 |
| 12 | Icariin induces the Expression of Tollâ€like Receptor 9 in Anaâ€1 Murine Macrophages. Phytotherapy Research, 2011, 25, 1732-1735. | 5.8 | 20 |
| 13 | In vitro inhibition of CSFV replication by retroviral vector-mediated RNA interference. Journal of Virological Methods, 2010, 169, 316-321. | 2.1 | 17 |
| 14 | Changes in the porcine peripheral blood mononuclear cell proteome induced by infection with highly virulent classical swine fever virus. Journal of General Virology, 2010, 91, 2254-2262. | 2.9 | 16 |
| 15 | The Meq oncoprotein of Marek's disease virus interacts with p53 and inhibits its transcriptional and apoptotic activities. Virology Journal, 2010, 7, 348. | 3.4 | 47 |
| 16 | The non-structural (NS1) protein of influenza A virus associates with p53 and inhibits p53-mediated transcriptional activity and apoptosis. Biochemical and Biophysical Research Communications, 2010, 395, 141-145. | 2.1 | 33 |
| 17 | Genomic expression profiling of peripheral blood leukocytes of pigs infected with highly virulent classical swine fever virus strain Shimen. Journal of General Virology, 2009, 90, 1670-1680. | 2.9 | 35 |
| 18 | Antigenic differentiation of classical swine fever viruses in China by monoclonal antibodies. Virus Research, 2009, 142, 169-174. | 2.2 | 19 |

Zixue Shi

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Evaluation of a multiplex real-time RT-PCR for quantitative and differential detection of wild-type viruses and C-strain vaccine of Classical swine fever virus. Veterinary Microbiology, 2008, 126, 1-10. | 1.9 | 108 |
| 20 | In vitro inhibition of classical swine fever virus replication by siRNAs targeting Npro and NS5B genes. Antiviral Research, 2008, 78, 188-193. | 4.1 | 33 |
| 21 | Proteomic Alteration of PK-15 Cells after Infection by Classical Swine Fever Virus. Journal of Proteome Research, 2008, 7, 5263-5269. | 3.7 | 54 |
| 22 | A multiplex nested RT-PCR for the detection and differentiation of wild-type viruses from C-strain vaccine of classical swine fever virus. Journal of Virological Methods, 2007, 143, 16-22. | 2.1 | 33 |