

Xinqin Ji

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	BLM interaction with EZH2 regulates MDM2 expression and is a poor prognostic biomarker for prostate cancer. <i>American Journal of Cancer Research</i> , 2021, 11, 1347-1368.	1.4	1
2	Interferon-stimulated genes inhibit caprine parainfluenza virus type 3 replication in Madin-Darby bovine kidney cells. <i>Veterinary Microbiology</i> , 2020, 241, 108573.	1.9	9
3	Bta-miR-98 Suppresses Replication of Caprine Parainfluenza Virus Type 3 Through Inhibiting Apoptosis by Targeting Caspase-3. <i>Frontiers in Immunology</i> , 2020, 11, 1575.	4.8	8
4	TMT-based quantitative proteomics analysis reveals the attenuated replication mechanism of Newcastle disease virus caused by nuclear localization signal mutation in viral matrix protein. <i>Virulence</i> , 2020, 11, 607-635.	4.4	18
5	Proteomics analysis reveals heat shock proteins involved in caprine parainfluenza virus type 3 infection. <i>BMC Veterinary Research</i> , 2019, 15, 151.	1.9	11
6	Nuclear localization of Newcastle disease virus matrix protein promotes virus replication by affecting viral RNA synthesis and transcription and inhibiting host cell transcription. <i>Veterinary Research</i> , 2019, 50, 22.	3.0	21
7	Importin $\hat{1}5$ negatively regulates importin $\hat{1}21$ -mediated nuclear import of Newcastle disease virus matrix protein and viral replication and pathogenicity in chicken fibroblasts. <i>Virulence</i> , 2018, 9, 783-803.	4.4	23
8	Cellular microRNA bta-miR-222 suppresses caprine parainfluenza virus type 3 replication via downregulation of interferon regulatory factor 2. <i>Veterinary Microbiology</i> , 2018, 224, 58-65.	1.9	10
9	Analysis of microRNAs Expression Profiles in Madin-Darby Bovine Kidney Cells Infected With Caprine Parainfluenza Virus Type 3. <i>Frontiers in Cellular and Infection Microbiology</i> , 2018, 8, 93.	3.9	13
10	Characterization of the nuclear import pathway for BLM protein. <i>Archives of Biochemistry and Biophysics</i> , 2017, 634, 57-68.	3.0	5
11	Characterization and Sequencing of an H6N6 Avian Influenza Virus Isolated from Sansui Sheldrake Ducks in Guizhou, Southwestern China. <i>Genome Announcements</i> , 2016, 4, .	0.8	0