

## List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Virus-encoded miR-155 ortholog in Marek's disease virus promotes cell proliferation via suppressing apoptosis by targeting tumor suppressor WWOX. Veterinary Microbiology, 2021, 252, 108919.	1.9	7
2	Latest Advances of Virology Research Using CRISPR/Cas9-Based Gene-Editing Technology and Its Application to Vaccine Development. Viruses, 2021, 13, 779.	3.3	24
3	Genomic analysis of a Chinese MDV strain derived from vaccine strain CVI988 through recombination. Infection, Genetics and Evolution, 2020, 78, 104045.	2.3	6
4	Efficient Mutagenesis of Marek's Disease Virus-Encoded microRNAs Using a CRISPR/Cas9-Based Gene Editing System. Viruses, 2020, 12, 466.	3.3	16
5	Marek's Disease Virus-Encoded MicroRNA 155 Ortholog Critical for the Induction of Lymphomas Is Not Essential for the Proliferation of Transformed Cell Lines. Journal of Virology, 2019, 93, .	3.4	29
6	Targeted Editing of the pp38 Gene in Marek's Disease Virus-Transformed Cell Lines Using CRISPR/Cas9 System. Viruses, 2019, 11, 391.	3.3	18
7	Evaluation of an immunochromatographic strip for detection of avian avulavirus 1 (Newcastle disease) Tj ETQq1 1	0.784314 1.1	f rgBT /Ove
8	Phylogenetic and molecular epidemiological studies reveal evidence of recombination among Marek's disease viruses. Virology, 2018, 516, 202-209.	2.4	12
9	Marek's disease virus type 1 encoded analog of miR-155 promotes proliferation of chicken embryo fibroblast and DF-1 cells by targeting hnRNPAB. Veterinary Microbiology, 2017, 207, 210-218.	1.9	16
10	Molecular characteristics and evolutionary analysis of field Marek's disease virus prevalent in vaccinated chicken flocks in recent years in China. Virus Genes, 2013, 47, 282-291.	1.6	30