

# Miria F Criado

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Low Pathogenicity H7N3 Avian Influenza Viruses Have Higher Within-Host Genetic Diversity Than a Closely Related High Pathogenicity H7N3 Virus in Infected Turkeys and Chickens. <i>Viruses</i> , 2022, 14, 554.	3.3	2
2	Efficacy of recombinant Marek's disease virus vectored vaccines with computationally optimized broadly reactive antigen (COBRA) hemagglutinin insert against genetically diverse H5 high pathogenicity avian influenza viruses. <i>Vaccine</i> , 2021, 39, 1933-1942.	3.8	5
3	Low pathogenicity influenza viruses replicate differently in laughing gulls and mallards. <i>Influenza and Other Respiratory Viruses</i> , 2021, 15, 701-706.	3.4	2
4	The Pathobiology of H7N3 Low and High Pathogenicity Avian Influenza Viruses from the United States Outbreak in 2020 Differs between Turkeys and Chickens. <i>Viruses</i> , 2021, 13, 1851.	3.3	9
5	Cross-Protection by Inactivated H5 Prepandemic Vaccine Seed Strains against Diverse Goose/Guangdong Lineage H5N1 Highly Pathogenic Avian Influenza Viruses. <i>Journal of Virology</i> , 2020, 94, .	3.4	11
6	Host Retromer Protein Sorting Nexin 2 Interacts with Human Respiratory Syncytial Virus Structural Proteins and is Required for Efficient Viral Production. <i>MBio</i> , 2020, 11, .	4.1	13
7	Silent Infection of B and CD8 + T Lymphocytes by Influenza A Virus in Children with Tonsillar Hypertrophy. <i>Journal of Virology</i> , 2020, 94, .	3.4	5
8	Genome Sequences of an H9N2 Avian Influenza Virus Strain Found in Pakistan in 2017. <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.6	1
9	Pathobiology and innate immune responses of gallinaceous poultry to clade 2.3.4.4A H5Nx highly pathogenic avian influenza virus infection. <i>Veterinary Research</i> , 2019, 50, 89.	3.0	6
10	The Relationship between Colonization by <i>Moraxella catarrhalis</i> and Tonsillar Hypertrophy. <i>Canadian Journal of Infectious Diseases and Medical Microbiology</i> , 2018, 2018, 1-9.	1.9	9
11	Maternal antibody inhibition of recombinant Newcastle disease virus vectored vaccine in a primary or booster avian influenza vaccination program of broiler chickens. <i>Vaccine</i> , 2018, 36, 6361-6372.	3.8	33
12	Pathobiology of Tennessee 2017 H7N9 low and high pathogenicity avian influenza viruses in commercial broiler breeders and specific pathogen free layer chickens. <i>Veterinary Research</i> , 2018, 49, 82.	3.0	17
13	ESCRT machinery components are required for Orthobunyavirus particle production in Golgi compartments. <i>PLoS Pathogens</i> , 2018, 14, e1007047.	4.7	18