Marcela Ferres

List of Publications by Year
in descending order

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42 papers	1,387 citations	361413 20 h-index	345221 36 g-index
44 all docs	44 docs citations	44 times ranked	1814 citing authors

#	Article	IF	Citations
1	High prevalence of SARS-CoV-2 detection and prolonged viral shedding in stools: A Systematic Review and Cohort Study. GastroenterologÃa Y HepatologÃa, 2022, , .	0.5	7
2	Differential neutralizing antibody responses elicited by CoronaVac and BNT162b2 against SARS-CoV-2 Lambda in Chile. Nature Microbiology, 2022, 7, 524-529.	13.3	22
3	Insights into neutralizing antibody responses in individuals exposed to SARS-CoV-2 in Chile. Science Advances, 2021, 7, .	10.3	29
4	Early versus deferred anti-SARS-CoV-2 convalescent plasma in patients admitted for COVID-19: A randomized phase II clinical trial. PLoS Medicine, 2021, 18, e1003415.	8.4	72
5	A simple RNA preparation method for SARS-CoV-2 detection by RT-qPCR. Scientific Reports, 2020, 10, 16608.	3.3	60
6	Mother-to-Child Transmission of Andes Virus through Breast Milk, Chile1. Emerging Infectious Diseases, 2020, 26, 1885-1888.	4.3	13
7	Characterization of Oral Immunity in Cases and Close Household Contacts Exposed to Andes Orthohantavirus (ANDV). Frontiers in Cellular and Infection Microbiology, 2020, 10, 557273.	3.9	1
8	Drug resistance mutations in proviral DNA of HIV-infected patients with low level of viremia. Journal of Clinical Virology, 2020, 132, 104657.	3.1	9
9	Comparison of VSV Pseudovirus and Focus Reduction Neutralization Assays for Measurement of Anti-Andes orthohantavirus Neutralizing Antibodies in Patient Samples. Frontiers in Cellular and Infection Microbiology, 2020, 10, 444.	3.9	3
10	Symptom Profiles and Risk Factors for Hospitalization in Patients With SARS-CoV-2 and COVID-19: A Large Cohort From South America. Gastroenterology, 2020, 159, 1148-1150.	1.3	26
11	Platelet Count in Patients with Mild Disease at Admission is Associated with Progression to Severe Hantavirus Cardiopulmonary Syndrome. Viruses, 2019, 11, 693.	3.3	11
12	Deletions in Genes Participating in Innate Immune Response Modify the Clinical Course of Andes Orthohantavirus Infection. Viruses, 2019, 11, 680.	3.3	12
13	A 19 Year Analysis of Small Mammals Associated with Human Hantavirus Cases in Chile. Viruses, 2019, 11, 848.	3.3	6
14	A Single-Nucleotide Polymorphism of Î±VÎ²3 Integrin Is Associated with the Andes Virus Infection Susceptibility. Viruses, 2019, 11, 169.	3.3	6
15	Evaluation of monoclonal antibodies that detect conserved proteins from Respiratory Syncytial Virus, Metapneumovirus and Adenovirus in human samples. Journal of Virological Methods, 2018, 254, 51-64.	2.1	12
16	Defining the antibody cross-reactome directed against the influenza virus surface glycoproteins. Nature Immunology, 2017, 18, 464-473.	14.5	131
17	Serum levels of interleukin-6 are linked to the severity of the disease caused by Andes Virus. PLoS Neglected Tropical Diseases, 2017, 11, e0005757.	3.0	35
18	Zika Virus Infection in a Non-Mosquito-Borne Transmission Country. Open Forum Infectious Diseases, 2016, 3, .	0.9	0

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19	Molecular method for the detection of Andes hantavirus infection: validation for clinical diagnostics. Diagnostic Microbiology and Infectious Disease, 2016, 84, 36-39.	1.8	20
20	Hantavirus cardiopulmonary syndrome successfully treated with high-volume hemofiltration. Revista Brasileira De Terapia Intensiva, 2016, 28, 190-4.	0.3	6
21	Association of Single-Nucleotide Polymorphisms inIL28B,but NotTNF-Î±,With Severity of Disease Caused by Andes Virus. Clinical Infectious Diseases, 2015, 61, e62-e69.	5.8	17
22	Rapid Enzyme-Linked Immunosorbent Assay for the Detection of Hantavirus-Specific Antibodies in Divergent Small Mammals. Viruses, 2014, 6, 2028-2037.	3.3	6
23	Person-to-Person Household and Nosocomial Transmission of Andes Hantavirus, Southern Chile, 2011. Emerging Infectious Diseases, 2014, 20, 1637-1644.	4.3	92
24	Hantaviruses and cardiopulmonary syndrome in South America. Virus Research, 2014, 187, 43-54.	2.2	95
25	Respiratory syncytial virus detection in cells and clinical samples by using three new monoclonal antibodies. Journal of Medical Virology, 2014, 86, 1256-1266.	5.0	12
26	A rapid method for infectivity titration of Andes hantavirus using flow cytometry. Journal of Virological Methods, 2013, 193, 291-294.	2.1	17
27	High-Dose Intravenous Methylprednisolone for Hantavirus Cardiopulmonary Syndrome in Chile: A Double-Blind, Randomized Controlled Clinical Trial. Clinical Infectious Diseases, 2013, 57, 943-951.	5.8	59
28	Rates of Hospital-Acquired Influenza Due to the Pandemic H1N1 Virus in 2009, Compared with Seasonal Influenza. Infection Control and Hospital Epidemiology, 2011, 32, 198-200.	1.8	5
29	Infection of human monocyte-derived dendritic cells by ANDES Hantavirus enhances pro-inflammatory state, the secretion of active MMP-9 and indirectly enhances endothelial permeability. Virology Journal, 2011, 8, 223.	3.4	42
30	Andes virus infections in the rodent reservoir and in humans vary across contrasting landscapes in Chile. Infection, Genetics and Evolution, 2010, 10, 819-824.	2.3	13
31	Highly Differentiated, Resting Gn-Specific Memory CD8+ T Cells Persist Years after Infection by Andes Hantavirus. PLoS Pathogens, 2010, 6, e1000779.	4.7	43
32	Range expansion of Oligoryzomys longicaudatus (Rodentia, Sigmodontinae) in Patagonian Chile, and first record of Hantavirus in the region. Revista Chilena De Historia Natural, 2009, 82, .	1.2	25
33	Andes Virus Antigens Are Shed in Urine of Patients with Acute Hantavirus Cardiopulmonary Syndrome. Journal of Virology, 2009, 83, 5046-5055.	3.4	37
34	Ecology, Genetic Diversity, and Phylogeographic Structure of Andes Virus in Humans and Rodents in Chile. Journal of Virology, 2009, 83, 2446-2459.	3.4	60
35	Prospective Evaluation of Household Contacts of Persons with Hantavirus Cardiopulmonary Syndrome in Chile. Journal of Infectious Diseases, 2007, 195, 1563-1571.	4.0	128
36	Neutralizing Antibodies in Survivors of Sin Nombre and Andes Hantavirus Infection. Emerging Infectious Diseases, 2006, 12, 166-168.	4.3	47

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37	Incubation Period of Hantavirus Cardiopulmonary Syndrome. Emerging Infectious Diseases, 2006, 12, 1271-1273.	4.3	64
38	Hantavirus infection in children. Current Opinion in Pediatrics, 2004, 16, 70-75.	2.0	32
39	PREVALENCE OF ANTIBODIES TO HANTAVIRUS AMONG FAMILY AND HEALTH CARE WORKER CONTACTS OF PERSONS WITH HANTAVIRUS CARDIOPULMONARY SYNDROME: LACK OF EVIDENCE FOR NOSOCOMIAL TRANSMISSION OF ANDES VIRUS TO HEALTH CARE WORKERS IN CHILE. American Journal of Tropical Medicine and Hygiene, 2004, 70, 302-304.	1.4	21
40	PERIDOMESTIC SMALL MAMMALS ASSOCIATED WITH CONFIRMED CASES OF HUMAN HANTAVIRUS DISEASE IN SOUTHCENTRAL CHILE. American Journal of Tropical Medicine and Hygiene, 2004, 70, 305-309.	1.4	53
41	Prevalence of antibodies to hantavirus among family and health care worker contacts of persons with hantavirus cardiopulmonary syndrome: lack of evidence for nosocomial transmission of Andes virus to health care workers in Chile. American Journal of Tropical Medicine and Hygiene, 2004, 70, 302-4.	1.4	5
42	Peridomestic small mammals associated with confirmed cases of human hantavirus disease in southcentral Chile. American Journal of Tropical Medicine and Hygiene, 2004, 70, 305-9.	1.4	28