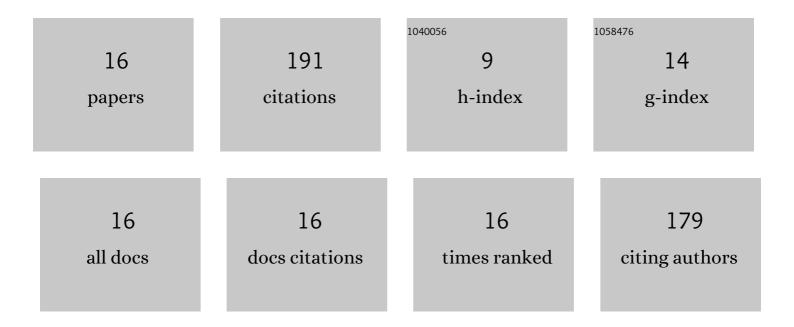
Patricia I Zamorano

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7510600/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Protection induced by a glycoprotein E-deleted bovine herpesvirus type 1 marker strain used either as an inactivated or live attenuated vaccine in cattle. BMC Veterinary Research, 2014, 10, 8.	1.9	31
2	Early protection against foot-and-mouth disease virus in cattle using an inactivated vaccine formulated with Montanide ESSAI IMS D 12802 VG PR adjuvant. Vaccine, 2014, 32, 2167-2172.	3.8	31
3	Dendrimeric peptides can confer protection against foot-and-mouth disease virus in cattle. PLoS ONE, 2017, 12, e0185184.	2.5	19
4	Use of Adjuvants to Enhance the Immune Response Induced by a DNA Vaccine Against Bovine Herpesvirus-1. Viral Immunology, 2015, 28, 343-346.	1.3	17
5	A DNA Vaccine Formulated with Chemical Adjuvant Provides Partial Protection against Bovine Herpes Virus Infection in Cattle. Frontiers in Immunology, 2017, 8, 37.	4.8	15
6	FMD empty capsids combined with the Immunostant Particle Adjuvant -ISPA or ISA206 induce protective immunity against foot and mouth disease virus. Virus Research, 2021, 297, 198339.	2.2	12
7	BHV-1 DNA vaccination: effect of the adjuvant RN-205 on the modulation of the immune response in mice. Vaccine, 2002, 20, 2656-2664.	3.8	11
8	Immune Response and Partial Protection against Heterologous Foot-and-Mouth Disease Virus Induced by Dendrimer Peptides in Cattle. Journal of Immunology Research, 2018, 2018, 1-12.	2.2	11
9	Mouse model as an efficacy test for footâ€andâ€mouth disease vaccines. Transboundary and Emerging Diseases, 2020, 67, 2507-2520.	3.0	10
10	Induction of specific cytotoxic activity for bovine herpesvirus-1 by DNA immunization with different adjuvants. Antiviral Research, 2011, 90, 134-142.	4.1	9
11	A New Cage-Like Particle Adjuvant Enhances Protection of Foot-and-Mouth Disease Vaccine. Frontiers in Veterinary Science, 2020, 7, 396.	2.2	8
12	lmmune response to Neospora caninum live tachyzoites in prepubertal female calves. Parasitology Research, 2019, 118, 2945-2955.	1.6	5
13	MANα1â€2MAN decorated liposomes enhance the immunogenicity induced by a DNA vaccine against BoHVâ€1. Transboundary and Emerging Diseases, 2021, 68, 587-597.	3.0	4
14	Characterization of a Nanovaccine Platform Based on an α1,2-Mannobiose Derivative Shows Species-non-specific Targeting to Human, Bovine, Mouse, and Teleost Fish Dendritic Cells. Molecular Pharmaceutics, 2021, 18, 2540-2555.	4.6	3
15	Use of new adjuvants in an emergency vaccine against foot-and-mouth disease virus: evaluation of conferred immunity. Developments in Biologicals, 2004, 119, 481-97.	0.5	3
16	Optimized Adenoviral Vector That Enhances the Assembly of FMDV O1 Virus-Like Particles in situ Increases Its Potential as Vaccine for Serotype O Viruses. Frontiers in Microbiology, 2020, 11, 591019.	3.5	2