Patricia I Zamorano

List of Publications by Year
in descending order

16	191	1040056 9	1058476 14
papers	citations	h-index	g-index

16	16	16	179
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	MANÎ±1â€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
2	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
3	Characterization of a Nanovaccine Platform Based on an Î±1,2-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
4	A New Cage-Like Particle Adjuvant Enhances Protection of Foot-and-Mouth Disease Vaccine. Frontiers in Veterinary Science, 2020, 7, 396.	2.2	8
5	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
6	Mouse model as an efficacy test for footâ€andâ€mouth disease vaccines. Transboundary and Emerging Diseases, 2020, 67, 2507-2520.	3.0	10
7	Immune response to Neospora caninum live tachyzoites in prepubertal female calves. Parasitology Research, 2019, 118, 2945-2955.	1.6	5
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	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
10	Dendrimeric peptides can confer protection against foot-and-mouth disease virus in cattle. PLoS ONE, 2017, 12, e0185184.	2.5	19
11	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
12	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
13	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
14	Induction of specific cytotoxic activity for bovine herpesvirus-1 by DNA immunization with different adjuvants. Antiviral Research, 2011, 90, 134-142.	4.1	9
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	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