

Elizabeth Ramirez-Medina

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

867
citations

567281

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Development of a Highly Effective African Swine Fever Virus Vaccine by Deletion of the I177L Gene Results in Sterile Immunity against the Current Epidemic Eurasia Strain. <i>Journal of Virology</i> , 2020, 94, .	3.4	185
2	Deletion of CD2-like gene from the genome of African swine fever virus strain Georgia does not attenuate virulence in swine. <i>Scientific Reports</i> , 2020, 10, 494.	3.3	73
3	ASFV-G-ΔI177L as an Effective Oral Nasal Vaccine against the Eurasia Strain of Africa Swine Fever. <i>Viruses</i> , 2021, 13, 765.	3.3	65
4	Deletion of the A137R Gene from the Pandemic Strain of African Swine Fever Virus Attenuates the Strain and Offers Protection against the Virulent Pandemic Virus. <i>Journal of Virology</i> , 2021, 95, e0113921.	3.4	61
5	The L83L ORF of African swine fever virus strain Georgia encodes for a non-essential gene that interacts with the host protein IL-1 β . <i>Virus Research</i> , 2018, 249, 116-123.	2.2	48
6	Deletion of CD2-Like (CD2v) and C-Type Lectin-Like (EP153R) Genes from African Swine Fever Virus Georgia-ΔI9GL Abrogates Its Effectiveness as an Experimental Vaccine. <i>Viruses</i> , 2020, 12, 1185.	3.3	47
7	Differential Effect of the Deletion of African Swine Fever Virus Virulence-Associated Genes in the Induction of Attenuation of the Highly Virulent Georgia Strain. <i>Viruses</i> , 2019, 11, 599.	3.3	40
8	The MGF360-16R ORF of African Swine Fever Virus Strain Georgia Encodes for a Nonessential Gene That Interacts with Host Proteins SERTAD3 and SDCBP. <i>Viruses</i> , 2020, 12, 60.	3.3	35
9	Deletion of E184L, a Putative DIVA Target from the Pandemic Strain of African Swine Fever Virus, Produces a Reduction in Virulence and Protection against Virulent Challenge. <i>Journal of Virology</i> , 2022, 96, JVI0141921.	3.4	24
10	Development and In Vivo Evaluation of a MGF110-1L Deletion Mutant in African Swine Fever Strain Georgia. <i>Viruses</i> , 2021, 13, 286.	3.3	23
11	X69R Is a Non-Essential Gene That, When Deleted from African Swine Fever, Does Not Affect Virulence in Swine. <i>Viruses</i> , 2020, 12, 918.	3.3	20
12	Evaluation of the Function of the ASFV KP177R Gene, Encoding for Structural Protein p22, in the Process of Virus Replication and in Swine Virulence. <i>Viruses</i> , 2021, 13, 986.	3.3	20
13	Evaluation of an ASFV RNA Helicase Gene A859L for Virus Replication and Swine Virulence. <i>Viruses</i> , 2022, 14, 10.	3.3	20
14	Combination of Adt-O1Manisa and Ad5-boIFN γ induces early protective immunity against foot-and-mouth disease in cattle. <i>Virology</i> , 2016, 499, 340-349.	2.4	19
15	The C962R ORF of African Swine Fever Strain Georgia Is Non-Essential and Not Required for Virulence in Swine. <i>Viruses</i> , 2020, 12, 676.	3.3	18
16	Deletion of African Swine Fever Virus Histone-like Protein, A104R from the Georgia Isolate Drastically Reduces Virus Virulence in Domestic Pigs. <i>Viruses</i> , 2022, 14, 1112.	3.3	17
17	Host microRNA-203a Is antagonistic to the progression of foot-and-mouth disease virus infection. <i>Virology</i> , 2017, 504, 52-62.	2.4	16
18	Development Real-Time PCR Assays to Genetically Differentiate Vaccinated Pigs From Infected Pigs With the Eurasian Strain of African Swine Fever Virus. <i>Frontiers in Veterinary Science</i> , 2021, 8, 768869.	2.2	16

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19	Evaluation of a Fiber-Modified Adenovirus Vector Vaccine against Foot-and-Mouth Disease in Cattle. <i>Vaccine Journal</i> , 2016, 23, 125-136.	3.1	15
20	Classical Swine Fever Virus p7 Protein Interacts with Host Protein CAMLG and Regulates Calcium Permeability at the Endoplasmic Reticulum. <i>Viruses</i> , 2018, 10, 460.	3.3	14
21	Evaluation in Swine of a Recombinant Georgia 2010 African Swine Fever Virus Lacking the I8L Gene. <i>Viruses</i> , 2021, 13, 39.	3.3	14
22	Evaluation of the Deletion of MGF110-5L-6L on Swine Virulence from the Pandemic Strain of African Swine Fever Virus and Use as a DIVA Marker in Vaccine Candidate ASFV-G- Δ I177L. <i>Journal of Virology</i> , 2022, 96, .	3.4	14
23	Interaction of Structural Glycoprotein E2 of Classical Swine Fever Virus with Protein Phosphatase 1 Catalytic Subunit Beta (PPP1CB). <i>Viruses</i> , 2019, 11, 307.	3.3	12
24	Constitutively Active IRF7/IRF3 Fusion Protein Completely Protects Swine against Foot-and-Mouth Disease. <i>Journal of Virology</i> , 2016, 90, 8809-8821.	3.4	11
25	Deletion Mutants of the Attenuated Recombinant ASF Virus, BA71 Δ CD2, Show Decreased Vaccine Efficacy. <i>Viruses</i> , 2021, 13, 1678.	3.3	11
26	Deletion of the H108R Gene Reduces Virulence of the Pandemic Eurasia Strain of African Swine Fever Virus with Surviving Animals Being Protected against Virulent Challenge. <i>Journal of Virology</i> , 2022, 96, .	3.4	11
27	Swine Host Protein Coiled-Coil Domain-Containing 115 (CCDC115) Interacts with Classical Swine Fever Virus Structural Glycoprotein E2 during Virus Replication. <i>Viruses</i> , 2020, 12, 388.	3.3	9
28	Use of Synonymous Deoptimization to Derive Modified Live Attenuated Strains of Foot and Mouth Disease Virus. <i>Frontiers in Microbiology</i> , 2020, 11, 610286.	3.5	5
29	Salud porcina: historia, retos y perspectivas. <i>Revista Mexicana De Ciencias Pecuarias</i> , 0, 12, 149-185.	0.4	2
30	Treatment with Ad5-Porcine Interferon- β Attenuates Ebolavirus Disease in Pigs. <i>Pathogens</i> , 2022, 11, 449.	2.8	2