

Marisa Arias

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

1,567
citations

361413

20
h-index

677142

22
g-index

23
all docs

23
docs citations

23
times ranked

1150
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic Variation among African Swine Fever Genotype II Viruses, Eastern and Central Europe. <i>Emerging Infectious Diseases</i> , 2014, 20, 1544-1547.	4.3	193
2	Enhanced discrimination of African swine fever virus isolates through nucleotide sequencing of the p54, p72, and pB602L (CVR) genes. <i>Virus Genes</i> , 2009, 38, 85-95.	1.6	159
3	Phylogenomic analysis of 11 complete African swine fever virus genome sequences. <i>Virology</i> , 2010, 400, 128-136.	2.4	134
4	Approaches and Perspectives for Development of African Swine Fever Virus Vaccines. <i>Vaccines</i> , 2017, 5, 35.	4.4	129
5	Gaps in African swine fever: Analysis and priorities. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 235-247.	3.0	121
6	Development and inter-laboratory validation study of an improved new real-time PCR assay with internal control for detection and laboratory diagnosis of African swine fever virus. <i>Journal of Virological Methods</i> , 2011, 178, 161-170.	2.1	112
7	Attenuated and non-haemadsorbing (non-HAD) genotype II African swine fever virus (ASFV) isolated in Europe, Latvia 2017. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 1399-1404.	3.0	109
8	First Oral Vaccination of Eurasian Wild Boar Against African Swine Fever Virus Genotype II. <i>Frontiers in Veterinary Science</i> , 2019, 6, 137.	2.2	73
9	Experimental infection of European red deer (<i>Cervus elaphus</i>) with bluetongue virus serotypes 1 and 8. <i>Veterinary Microbiology</i> , 2010, 145, 148-152.	1.9	65
10	African swine fever viruses with two different genotypes, both of which occur in domestic pigs, are associated with ticks and adult warthogs, respectively, at a single geographical site. <i>Journal of General Virology</i> , 2011, 92, 432-444.	2.9	65
11	A highly sensitive and specific gel-based multiplex RT-PCR assay for the simultaneous and differential diagnosis of African swine fever and Classical swine fever in clinical samples. <i>Veterinary Research</i> , 2004, 35, 551-563.	3.0	61
12	Comparative analysis of the complete genome sequences of Kenyan African swine fever virus isolates within p72 genotypes IX and X. <i>Virus Genes</i> , 2015, 50, 303-309.	1.6	49
13	Rapid and differential diagnosis of foot-and-mouth disease, swine vesicular disease, and vesicular stomatitis by a new multiplex RT-PCR assay. <i>Journal of Virological Methods</i> , 2008, 147, 301-311.	2.1	47
14	Potential use of oral fluid samples for serological diagnosis of African swine fever. <i>Veterinary Microbiology</i> , 2013, 165, 135-139.	1.9	44
15	Phylogenomics and evolutionary epidemiology of African swine fever p72-CVR genes in Eurasia and Africa. <i>PLoS ONE</i> , 2018, 13, e0192565.	2.5	44
16	Genetic characterisation of African swine fever viruses from recent and historical outbreaks in Sardinia (1978-2009). <i>Virus Genes</i> , 2011, 42, 377-387.	1.6	36
17	African Swine Fever Virus p72 Genotype IX in Domestic Pigs, Congo, 2009. <i>Emerging Infectious Diseases</i> , 2011, 17, 1556-8.	4.3	34
18	High Doses of Inactivated African Swine Fever Virus Are Safe, but Do Not Confer Protection against a Virulent Challenge. <i>Vaccines</i> , 2021, 9, 242.	4.4	30

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19	Dynamics of African swine fever virus (ASFV) infection in domestic pigs infected with virulent, moderate virulent and attenuated genotype II ASFV European isolates. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2826-2841.	3.0	28
20	Novel gel-based and real-time PCR assays for the improved detection of African horse sickness virus. <i>Journal of Virological Methods</i> , 2008, 151, 87-94.	2.1	25
21	Usefulness of an intra-gastric balloon before bariatric surgery. <i>Revista Espanola De Enfermedades Digestivas</i> , 2017, 109, 256-264.	0.3	8
22	Clinical, Virological and Immunological Responses after Experimental Infection with African Horse Sickness Virus Serotype 9 in Immunologically Naïve and Vaccinated Horses. <i>Viruses</i> , 2022, 14, 1545.	3.3	1
23	Mo1571 Endoscopic Treatment of Intra-gastric Migration of Laparoscopic Adjustable Gastric Banding. the Experience of a Spanish Non Tertiary Hospital. <i>Gastrointestinal Endoscopy</i> , 2015, 81, AB470.	1.0	0