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List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

276
citations

1040056

9
h-index

888059

17
g-index

17
all docs

17
docs citations

17
times ranked

254
citing authors

#	ARTICLE	IF	CITATIONS
1	Classical swine fever virus: the past, present and future. <i>Virus Research</i> , 2020, 289, 198151.	2.2	93
2	Investigation of chronic and persistent classical swine fever infections under field conditions and their impact on vaccine efficacy. <i>BMC Veterinary Research</i> , 2019, 15, 247.	1.9	31
3	Efficacy of a live attenuated vaccine in classical swine fever virus postnatally persistently infected pigs. <i>Veterinary Research</i> , 2015, 46, 78.	3.0	27
4	Classical Swine Fever Virus vs. Classical Swine Fever Virus: The Superinfection Exclusion Phenomenon in Experimentally Infected Wild Boar. <i>PLoS ONE</i> , 2016, 11, e0149469.	2.5	19
5	Atypical porcine pestivirus in wild boar (<i>Sus scrofa</i>), Spain. <i>Veterinary Record</i> , 2018, 183, 569-569.	0.3	16
6	Low CD4/CD8 ratio in classical swine fever postnatal persistent infection generated at 3 weeks after birth. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 752-762.	3.0	13
7	A Polyuridine Insertion in the 3' Untranslated Region of Classical Swine Fever Virus Activates Immunity and Reduces Viral Virulence in Piglets. <i>Journal of Virology</i> , 2020, 94, .	3.4	13
8	A bivalent dendrimeric peptide bearing a T-cell epitope from foot-and-mouth disease virus protein 3A improves humoral response against classical swine fever virus. <i>Virus Research</i> , 2017, 238, 8-12.	2.2	9
9	Identification of an Immunosuppressive Cell Population during Classical Swine Fever Virus Infection and Its Role in Viral Persistence in the Host. <i>Viruses</i> , 2019, 11, 822.	3.3	9
10	Foetal Immune Response Activation and High Replication Rate during Generation of Classical Swine Fever Congenital Infection. <i>Pathogens</i> , 2020, 9, 285.	2.8	9
11	Decrypting the Origin and Pathogenesis in Pregnant Ewes of a New Ovine Pestivirus Closely Related to Classical Swine Fever Virus. <i>Viruses</i> , 2020, 12, 775.	3.3	8
12	A Novel E2 Glycoprotein Subunit Marker Vaccine Produced in Plant Is Able to Prevent Classical Swine Fever Virus Vertical Transmission after Double Vaccination. <i>Vaccines</i> , 2021, 9, 418.	4.4	8
13	The new emerging ovine pestivirus can infect pigs and confers strong protection against classical swine fever virus. <i>Transboundary and Emerging Diseases</i> , 2021, , .	3.0	7
14	Early and Solid Protection Afforded by the Thiverval Vaccine Provides Novel Vaccination Alternatives Against Classical Swine Fever Virus. <i>Vaccines</i> , 2021, 9, 464.	4.4	5
15	Abrogation of the RNase activity of E ^{rns} in a low virulence classical swine fever virus enhances the humoral immune response and reduces virulence, transmissibility, and persistence in pigs. <i>Virulence</i> , 2021, 12, 2037-2049.	4.4	4
16	Development of a Dendrimeric Peptide-Based Approach for the Differentiation of Animals Vaccinated with FlagT4G against Classical Swine Fever from Infected Pigs. <i>Viruses</i> , 2021, 13, 1980.	3.3	3
17	Removal of the E ^{rns} RNase Activity and of the 3' Untranslated Region Polyuridine Insertion in a Low-Virulence Classical Swine Fever Virus Triggers a Cytokine Storm and Lethal Disease. <i>Journal of Virology</i> , 2022, 96, .	3.4	2