Wild boar harbouring African swine fever virus in the d 2019

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Citation Report

#	Article	IF	Citations
1	Rapid emergence of African swine fever virus variants with different numbers of a tandem repeat sequence in South Korea. Transboundary and Emerging Diseases, 2021, 68, 1726-1730.	3.0	14
2	Current status of African swine fever. CABI Agriculture and Bioscience, 2020, 1, .	2.4	48
3	Isolation and Genetic Characterization of African Swine Fever Virus from Domestic Pig Farms in South Korea, 2019. Viruses, 2020, 12, 1237.	3.3	20
4	Science-based environmental conservation to answer the risk of pandemic, with a focus on the Republic of Korea. Pacific Conservation Biology, 2021, , .	1.0	1
5	Identification of Promiscuous African Swine Fever Virus T-Cell Determinants Using a Multiple Technical Approach. Vaccines, 2021, 9, 29.	4.4	18
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7	Modelling the Spatial Distribution of ASF-Positive Wild Boar Carcasses in South Korea Using 2019â€“2020 National Surveillance Data. Animals, 2021, 11, 1208.	2.3	17
8	M448R and MGF505-7R: Two African Swine Fever Virus Antigens Commonly Recognized by ASFV-Specific T-Cells and with Protective Potential. Vaccines, 2021, 9, 508.	4.4	18
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12	Identification of African swine fever virus genomic DNAs in wild boar habitats within outbreak regions in South Korea. Journal of Veterinary Science, 2021, 22, e28.	1.3	5
13	Understanding the transmission of African swine fever in wild boars of South Korea: A simulation study for parameter estimation. Transboundary and Emerging Diseases, 2022, 69, .	3.0	3
14	A systematic review of genotypes and serogroups of African swine fever virus. Virus Genes, 2022, 58, 77-87.	1.6	38
15	I226R Protein of African Swine Fever Virus Is a Suppressor of Innate Antiviral Responses. Viruses, 2022, 14, 575.	3.3	16
16	Complete genome analysis of African swine fever virus isolated from domestic pigs during the first ASF outbreaks in India. Transboundary and Emerging Diseases, 2022, 69, .	3.0	9
17	Spatiotemporal Analysis and Assessment of Risk Factors in Transmission of African Swine Fever Along the Major Pig Value Chain in Lao Cai Province, Vietnam. Frontiers in Veterinary Science, 2022, 9, 853825.	2.2	5
18	Development of a Real-Time Recombinase Polymerase Amplification Assay for the Rapid Detection of African Swine Fever Virus Genotype I and II. Pathogens, 2022, 11, 439.	2.8	4
19	Development of an Indirect Elisa Against African Swine Fever Virus Using Two Recombinant Antigens, Partial P22 and P30. SSRN Electronic Journal, 0, , .	0.4	0

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20	Development of an indirect ELISA against African swine fever virus using two recombinant antigens, partial p22 and p30. Journal of Virological Methods, 2022, 309, 114611.	2.1	8
21	Review of the Pig-Adapted African Swine Fever Viruses in and Outside Africa. Pathogens, 2022, 11, 1190.	2.8	8
22	Comparison of the Virulence of Korean African Swine Fever Isolates from Pig Farms during 2019â€“2021. Viruses, 2022, 14, 2512.	3.3	6
23	Genetic Characterization of African Swine Fever Virus from Pig Farms in South Korea during Outbreaks in 2019â€“2021. Viruses, 2022, 14, 2621.	3.3	5
24	Complete genome analysis of the African swine fever virus isolated from a wild boar responsible for the first viral outbreak in Korea, 2019. Frontiers in Veterinary Science, 0, 9, .	2.2	5
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28	Genetic Profile of African Swine Fever Viruses Circulating at Pig Farms in South Korea during the Outbreaks between 2022 and April 2023. Viruses, 2023, 15, 1552.	3.3	2
29	Genomic Epidemiology of African Swine Fever Virus Identified in Domestic Pig Farms in South Korea during 2019â€“2021. Transboundary and Emerging Diseases, 2024, 2024, 1-11.	3.0	0