

# Willie La Loeffen

## List of Publications by Year in descending order

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Version: 2024-02-01

60  
papers

2,083  
citations

185998

28  
h-index

243296

44  
g-index

63  
all docs

63  
docs citations

63  
times ranked

1879  
citing authors

#	ARTICLE	IF	CITATIONS
1	Transmission of African Swine Fever Virus via carrier (survivor) pigs does occur. <i>Veterinary Microbiology</i> , 2019, 237, 108345.	0.8	53
2	Reduced specificity of E <sup>rns</sup> antibody ELISAs for samples from piglets with maternally derived antibodies induced by vaccination of sows with classical swine fever marker vaccine CP7_E2alf. <i>Transboundary and Emerging Diseases</i> , 2018, 65, e505-e508.	1.3	8
3	Genetic Characterization of Porcine Circovirus Type 2 (PCV2) in Pigs of Bhutan. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 442-448.	1.3	1
4	Pre-screening of crude peptides in a serological bead-based suspension array. <i>Journal of Virological Methods</i> , 2017, 247, 114-118.	1.0	4
5	Influence of Age and Dose of African Swine Fever Virus Infections on Clinical Outcome and Blood Parameters in Pigs. <i>Viral Immunology</i> , 2017, 30, 58-69.	0.6	50
6	Evaluation of Oral Bait Vaccine Efficacy Against Classical Swine Fever in Village Backyard Pig Farms in Bhutan. <i>Transboundary and Emerging Diseases</i> , 2016, 63, e211-e218.	1.3	11
7	Economic Analysis of Classical Swine Fever Surveillance in the Netherlands. <i>Transboundary and Emerging Diseases</i> , 2016, 63, 296-313.	1.3	3
8	Towards a peptide-based suspension array for the detection of pestivirus antibodies in swine. <i>Journal of Virological Methods</i> , 2016, 235, 15-20.	1.0	11
9	Molecular Epidemiology and Evolution of Influenza Viruses Circulating within European Swine between 2009 and 2013. <i>Journal of Virology</i> , 2015, 89, 9920-9931.	1.5	148
10	European Surveillance Network for Influenza in Pigs: Surveillance Programs, Diagnostic Tools and Swine Influenza Virus Subtypes Identified in 14 European Countries from 2010 to 2013. <i>PLoS ONE</i> , 2014, 9, e115815.	1.1	107
11	Quantification of different classical swine fever virus transmission routes within a single compartment. <i>Veterinary Microbiology</i> , 2014, 174, 353-361.	0.8	10
12	Seroprevalence and associated risk factors of important pig viral diseases in Bhutan. <i>Preventive Veterinary Medicine</i> , 2014, 117, 222-232.	0.7	17
13	Efficacy of CSF vaccine CP7_E2alf in piglets with maternally derived antibodies. <i>Veterinary Microbiology</i> , 2014, 174, 27-38.	0.8	22
14	Suitability of faeces and tissue samples as a basis for non-invasive sampling for African swine fever in wild boar. <i>Veterinary Microbiology</i> , 2014, 172, 449-454.	0.8	34
15	No evidence of African swine fever virus replication in hard ticks. <i>Ticks and Tick-borne Diseases</i> , 2014, 5, 582-589.	1.1	36
16	Transmission rate of African swine fever virus under experimental conditions. <i>Veterinary Microbiology</i> , 2013, 165, 296-304.	0.8	67
17	Preliminary mapping of non-conserved epitopes on envelope glycoprotein E2 of Bovine viral diarrhea virus type 1 and 2. <i>Veterinary Microbiology</i> , 2013, 166, 195-199.	0.8	9
18	Quantification of airborne African swine fever virus after experimental infection. <i>Veterinary Microbiology</i> , 2013, 165, 243-251.	0.8	48

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19	Pathway analysis in blood cells of pigs infected with classical swine fever virus: comparison of pigs that develop a chronic form of infection or recover. <i>Archives of Virology</i> , 2013, 158, 325-339.	0.9	18
20	Identification and characterization of mimotopes of classical swine fever virus E2 glycoprotein using specific anti-E2 monoclonal antibodies. <i>Virus Research</i> , 2013, 175, 12-19.	1.1	4
21	Efficacy of chimeric Pestivirus vaccine candidates against classical swine fever: Protection and DIVA characteristics. <i>Veterinary Microbiology</i> , 2013, 162, 437-446.	0.8	29
22	Influenza A virus infection dynamics in swine farms in Belgium, France, Italy and Spain, 2006-2008. <i>Veterinary Microbiology</i> , 2013, 162, 543-550.	0.8	42
23	African swine fever virus excretion patterns in persistently infected animals: A quantitative approach. <i>Veterinary Microbiology</i> , 2012, 160, 327-340.	0.8	81
24	Development of a virus neutralisation test to detect antibodies against Schmallenberg virus and serological results in suspect and infected herds. <i>Acta Veterinaria Scandinavica</i> , 2012, 54, 44.	0.5	71
25	Seroprevalence of Schmallenberg Virus Antibodies among Dairy Cattle, the Netherlands, Winter 2011-2012. <i>Emerging Infectious Diseases</i> , 2012, 18, 1065-71.	2.0	94
26	Comparative evaluation of live marker vaccine candidates CP7_E2 and c11 along with C-strain Riems after oral vaccination. <i>Veterinary Microbiology</i> , 2012, 158, 42-59.	0.8	32
27	Evaluation of classical swine fever virus antibody detection assays with an emphasis on the differentiation of infected from vaccinated animals. <i>OIE Revue Scientifique Et Technique</i> , 2012, 31, 997-1010.	0.5	40
28	Vaccination with a soluble recombinant hemagglutinin trimer protects pigs against a challenge with pandemic (H1N1) 2009 influenza virus. <i>Vaccine</i> , 2011, 29, 1545-1550.	1.7	24
29	Constructing naive Bayesian classifiers for veterinary medicine: A case study in the clinical diagnosis of classical swine fever. <i>Research in Veterinary Science</i> , 2011, 91, 64-70.	0.9	29
30	Time-dependent infection probability of classical swine fever via excretions and secretions. <i>Preventive Veterinary Medicine</i> , 2011, 98, 152-164.	0.7	7
31	Protective efficacy of a Classical swine fever virus C-strain deletion mutant and ability to differentiate infected from vaccinated animals. <i>Veterinary Microbiology</i> , 2011, 147, 11-18.	0.8	9
32	Transmission of classical swine fever virus depends on the clinical course of infection which is associated with high and low levels of virus excretion. <i>Veterinary Microbiology</i> , 2011, 147, 262-273.	0.8	20
33	Efficacy of a pandemic (H1N1) 2009 virus vaccine in pigs against the pandemic influenza virus is superior to commercially available swine influenza vaccines. <i>Veterinary Microbiology</i> , 2011, 152, 304-314.	0.8	18
34	Classical swine fever virus detection. <i>Journal of Veterinary Diagnostic Investigation</i> , 2011, 23, 999-1004.	0.5	15
35	Rational design of a classical swine fever C-strain vaccine virus that enables the differentiation between infected and vaccinated animals. <i>Journal of Virological Methods</i> , 2010, 163, 175-185.	1.0	22
36	The effect of tissue degradation on detection of infectious virus and viral RNA to diagnose classical swine fever virus. <i>Veterinary Microbiology</i> , 2010, 141, 275-281.	0.8	17

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37	A socio-psychological investigation into limitations and incentives concerning reporting a clinically suspect situation aimed at improving early detection of classical swine fever outbreaks. <i>Veterinary Microbiology</i> , 2010, 142, 108-118.	0.8	43
38	Replication, Pathogenesis and Transmission of Pandemic (H1N1) 2009 Virus in Non-Immune Pigs. <i>PLoS ONE</i> , 2010, 5, e9068.	1.1	144
39	Influenza A (H1N1) infection in pigs. <i>Veterinary Record</i> , 2009, 164, 760-761.	0.2	38
40	Dynamics of virus excretion via different routes in pigs experimentally infected with classical swine fever virus strains of high, moderate or low virulence. <i>Veterinary Microbiology</i> , 2009, 133, 9-22.	0.8	51
41	Quantification of classical swine fever virus in aerosols originating from pigs infected with strains of high, moderate or low virulence. <i>Veterinary Microbiology</i> , 2009, 135, 222-230.	0.8	23
42	Seroprevalence and risk factors for the presence of ruminant pestiviruses in the Dutch swine population. <i>Veterinary Microbiology</i> , 2009, 136, 240-245.	0.8	36
43	Population dynamics of swine influenza virus in farrow-to-finish and specialised finishing herds in the Netherlands. <i>Veterinary Microbiology</i> , 2009, 137, 45-50.	0.8	28
44	Activation and modulation of antiviral and apoptotic genes in pigs infected with classical swine fever viruses of high, moderate or low virulence. <i>Archives of Virology</i> , 2009, 154, 1417-1431.	0.9	27
45	Effect of strain and inoculation dose of classical swine fever virus on within-pen transmission. <i>Veterinary Research</i> , 2009, 40, 59.	1.1	18
46	Detection and quantification of classical swine fever virus in air samples originating from infected pigs and experimentally produced aerosols. <i>Veterinary Microbiology</i> , 2008, 127, 50-62.	0.8	29
47	Survival of classical swine fever virus at various temperatures in faeces and urine derived from experimentally infected pigs. <i>Veterinary Microbiology</i> , 2008, 132, 249-259.	0.8	22
48	Efficacy of intradermally administrated E2 subunit vaccines in reducing horizontal transmission of classical swine fever virus. <i>Vaccine</i> , 2008, 26, 1235-1242.	1.7	13
49	Limited BVDV transmission and full protection against CSFV transmission in pigs experimentally infected with BVDV type 1b. <i>Veterinary Microbiology</i> , 2006, 118, 26-36.	0.8	34
50	Evaluaci3n del diagn3stico de la peste porcina cl3sica y del rendimiento de la vacuna. <i>OIE Revue Scientifique Et Technique</i> , 2006, 25, 1025-1038.	0.5	51
51	Bringing order into bayesian-network construction. , 2005, , .		6
52	On the Robustness of Feature Selection with Absent and Non-observed Features. <i>Lecture Notes in Computer Science</i> , 2004, , 148-159.	1.0	1
53	Estimating the incidence of influenza-virus infections in Dutch weaned piglets using blood samples from a cross-sectional study. <i>Veterinary Microbiology</i> , 2003, 91, 295-308.	0.8	32
54	Effect of maternally derived antibodies on the clinical signs and immune response in pigs after primary and secondary infection with an influenza H1N1 virus. <i>Veterinary Immunology and Immunopathology</i> , 2003, 92, 23-35.	0.5	102

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55	Antigenic and molecular heterogeneity in recent swine influenza A(H1N1) virus isolates with possible implications for vaccination policy. <i>Vaccine</i> , 2001, 19, 4452-4464.	1.7	33
56	Survey of infectious agents involved in acute respiratory disease in finishing pigs. <i>Veterinary Record</i> , 1999, 145, 123-129.	0.2	50
57	Antigenic drift in swine influenza H3 haemagglutinins with implications for vaccination policy. <i>Vaccine</i> , 1999, 17, 1321-1328.	1.7	48
58	No massive spread of pseudorabies virus in vaccinated sow herds. <i>Veterinary Microbiology</i> , 1997, 55, 147-151.	0.8	4
59	No major outbreaks of pseudorabies virus in well-immunized sow herds. <i>Vaccine</i> , 1996, 14, 1042-1044.	1.7	21
60	Rate of successful pseudorabies virus introductions in swine breeding herds in the southern Netherlands that participated in an area-wide vaccination programme. <i>Preventive Veterinary Medicine</i> , 1996, 27, 29-41.	0.7	12