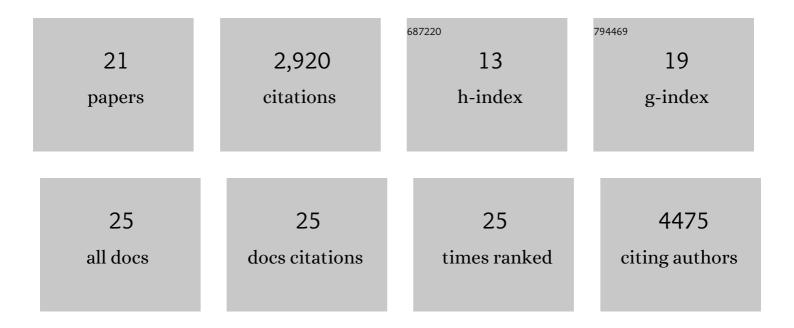
Wim VanderPoel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5983810/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Transmission of SARS-CoV-2 on mink farms between humans and mink and back to humans. Science, 2021, 371, 172-177.	6.0	878
2	SARS-CoV-2 infection in farmed minks, the Netherlands, April and May 2020. Eurosurveillance, 2020, 25,	3.9	573
3	Consensus proposals for classification of the family Hepeviridae. Journal of General Virology, 2014, 95, 2223-2232.	1.3	570
4	Update: proposed reference sequences for subtypes of hepatitis E virus (species Orthohepevirus A). Journal of General Virology, 2020, 101, 692-698.	1.3	221
5	Hepatitis E Virus RNA in Commercial Porcine Livers in The Netherlands. Journal of Food Protection, 2007, 70, 2889-2895.	0.8	172
6	Clinical and Pathological Findings in SARS-CoV-2 Disease Outbreaks in Farmed Mink (<i>Neovison) Tj ETQq0 0 0</i>	rgBT/Over 0.8	rlo <u>ck</u> 10 Tf 5 147
7	SARSâ€CoVâ€2 infection in cats and dogs in infected mink farms. Transboundary and Emerging Diseases, 2022, 69, 3001-3007.	1.3	81

8	Adaptation, spread and transmission of SARS-CoV-2 in farmed minks and associated humans in the Netherlands. Nature Communications, 2021, 12, 6802.	5.8	81
9	Hepatitis E Virus in Farmed Rabbits, Wild Rabbits and Petting Farm Rabbits in the Netherlands. Food and Environmental Virology, 2016, 8, 227-229.	1.5	33
10	Differential susceptibility of SARSâ€CoVâ€2 in animals: Evidence of ACE2 host receptor distribution in companion animals, livestock and wildlife by immunohistochemical characterisation. Transboundary and Emerging Diseases, 2022, 69, 2275-2286.	1.3	33
11	Knowledge gaps and research priorities in the prevention and control of hepatitis E virus infection. Transboundary and Emerging Diseases, 2018, 65, 22-29.	1.3	28
12	Predictive Value of Precision-Cut Lung Slices for the Susceptibility of Three Animal Species for SARS-CoV-2 and Validation in a Refined Hamster Model. Pathogens, 2021, 10, 824.	1.2	22
13	Occupational and environmental exposure to SARS-CoV-2 in and around infected mink farms. Occupational and Environmental Medicine, 2021, 78, 893-899.	1.3	18
14	European interlaboratory comparison of Schmallenberg virus (SBV) real-time RT-PCR detection in experimental and field samples. Journal of Veterinary Diagnostic Investigation, 2015, 27, 422-430.	0.5	12
15	Salt inactivation of classical swine fever virus and African swine fever virus in porcine intestines confirms the existing in vitro casings model. Veterinary Microbiology, 2019, 238, 108424.	0.8	12
16	Experimental and field investigations of exposure, replication and transmission of SARS-CoV-2 in pigs in the Netherlands. Emerging Microbes and Infections, 2022, 11, 91-94.	3.0	11
17	The SARS-CoV-2 Reproduction Number R0 in Cats. Viruses, 2021, 13, 2480.	1.5	9

18Comparison of Hepatitis E Virus Sequences from Humans and Swine, The Netherlands, 1998â€"2015.1.51.5

#	Article	IF	CITATIONS
19	Intestinal Viral Loads and Inactivation Kinetics of Livestock Viruses Relevant for Natural Casing Production: A Systematic Review and Meta-Analysis. Pathogens, 2021, 10, 173.	1.2	1
20	Bees can be trained to identify SARS-CoV-2 infected samples. Biology Open, 2022, 11, .	0.6	1
21	Determination of Intestinal Viral Loads and Distribution of Bovine Viral Diarrhea Virus, Classical Swine Fever Virus, and Peste Des Petits Ruminants Virus: A Pilot Study. Pathogens, 2021, 10, 1188.	1.2	Ο