

Rogier Bodewes

List of Publications by Year in descending order

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Version: 2024-02-01

66
papers

2,743
citations

136740

32
h-index

189595

50
g-index

67
all docs

67
docs citations

67
times ranked

3814
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic Analysis Reveals Differences in CD8+ T Cell Epitope Regions That May Impact Cross-Reactivity of Vaccine-Induced T Cells against Wild-Type Mumps Viruses. <i>Vaccines</i> , 2021, 9, 699.	2.1	4
2	An efficient molecular approach to distinguish chains of measles virus transmission in the elimination phase. <i>Infection, Genetics and Evolution</i> , 2021, 91, 104794.	1.0	5
3	Outbreaks of mumps genotype G viruses in the Netherlands between October 2019 and March 2020: clusters associated with multiple introductions. <i>BMC Infectious Diseases</i> , 2021, 21, 1035.	1.3	2
4	Co-detection of the measles vaccine and wild-type virus by real-time PCR: public health laboratory protocol. <i>Access Microbiology</i> , 2021, 3, 000283.	0.2	2
5	Hemagglutinin Traits Determine Transmission of Avian A/H10N7 Influenza Virus between Mammals. <i>Cell Host and Microbe</i> , 2020, 28, 602-613.e7.	5.1	20
6	Molecular epidemiology of mumps viruses in the Netherlands, 2017-2019. <i>PLoS ONE</i> , 2020, 15, e0233143.	1.1	9
7	Oral fluid: Non-invasive alternative for parvovirus B19 diagnosis?. <i>Journal of Clinical Virology</i> , 2019, 117, 5-10.	1.6	4
8	Reassortments among Avian Influenza A(H5N1) Viruses Circulating in Indonesia, 2015â€“2016. <i>Emerging Infectious Diseases</i> , 2019, 25, 465-472.	2.0	13
9	Optimizing molecular surveillance of mumps genotype G viruses. <i>Infection, Genetics and Evolution</i> , 2019, 69, 230-234.	1.0	11
10	Wild ducks excrete highly pathogenic avian influenza virus H5N8 (2014â€“2015) without clinical or pathological evidence of disease. <i>Emerging Microbes and Infections</i> , 2018, 7, 1-10.	3.0	62
11	Exploring contacts facilitating transmission of influenza A(H5N1) virus between poultry farms in West Java, Indonesia: A major role for backyard farms?. <i>Preventive Veterinary Medicine</i> , 2018, 156, 8-15.	0.7	16
12	Changing Role of Wild Birds in the Epidemiology of Avian Influenza A Viruses. <i>Advances in Virus Research</i> , 2018, 100, 279-307.	0.9	35
13	Comparison of Different In Situ Hybridization Techniques for the Detection of Various RNA and DNA Viruses. <i>Viruses</i> , 2018, 10, 384.	1.5	21
14	Norovirus Infection in Harbor Porpoises. <i>Emerging Infectious Diseases</i> , 2017, 23, 87-91.	2.0	21
15	Deaths among Wild Birds during Highly Pathogenic Avian Influenza A(H5N8) Virus Outbreak, the Netherlands. <i>Emerging Infectious Diseases</i> , 2017, 23, 2050-2054.	2.0	76
16	Pathological findings in the red fox (<i>Vulpes vulpes</i>), stone marten (<i>Martes foina</i>) and raccoon dog (<i>Nyctereutes procyonoides</i>), with special emphasis on infectious and zoonotic agents in Northern Germany. <i>PLoS ONE</i> , 2017, 12, e0175469.	1.1	40
17	Porcine Bocavirus Infection Associated with Encephalomyelitis in a Pig, Germany ¹ . <i>Emerging Infectious Diseases</i> , 2016, 22, 1310-1312.	2.0	25
18	Spatiotemporal Analysis of the Genetic Diversity of Seal Influenza A(H10N7) Virus, Northwestern Europe. <i>Journal of Virology</i> , 2016, 90, 4269-4277.	1.5	28

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19	Influenza A (H10N7) Virus Causes Respiratory Tract Disease in Harbor Seals and Ferrets. PLoS ONE, 2016, 11, e0159625.	1.1	16
20	Detection of Circovirus in Foxes with Meningoencephalitis, United Kingdom, 2009â€“2013. Emerging Infectious Diseases, 2015, 21, 1205-1208.	2.0	52
21	Recovering full-length viral genomes from metagenomes. Frontiers in Microbiology, 2015, 6, 1069.	1.5	29
22	Avian Influenza A(H10N7) Virusâ€™Associated Mass Deaths among Harbor Seals. Emerging Infectious Diseases, 2015, 21, 720-722.	2.0	92
23	Seroprevalence of Antibodies against Seal Influenza A(H10N7) Virus in Harbor Seals and Gray Seals from the Netherlands. PLoS ONE, 2015, 10, e0144899.	1.1	21
24	Identification of DNA sequences that imply a novel gammaherpesvirus in seals. Journal of General Virology, 2015, 96, 1109-1114.	1.3	23
25	Virus characterization and discovery in formalin-fixed paraffin-embedded tissues. Journal of Virological Methods, 2015, 214, 54-59.	1.0	23
26	One health, multiple challenges: The inter-species transmission of influenza A virus. One Health, 2015, 1, 1-13.	1.5	147
27	Influenza B viruses: not to be discounted. Future Microbiology, 2015, 10, 1447-1465.	1.0	80
28	No Serological Evidence that Harbour Porpoises Are Additional Hosts of Influenza B Viruses. PLoS ONE, 2014, 9, e89058.	1.1	6
29	Assembly of viral genomes from metagenomes. Frontiers in Microbiology, 2014, 5, 714.	1.5	44
30	Genetic Relatedness of Dolphin Rhabdovirus with Fish Rhabdoviruses. Emerging Infectious Diseases, 2014, 20, 1081-1082.	2.0	5
31	New Viruses in Idiopathic Human Diarrhea Cases, the Netherlands. Emerging Infectious Diseases, 2014, 20, 1218-22.	2.0	84
32	Novel Divergent Rhabdovirus in Feces of Red Fox, Spain. Emerging Infectious Diseases, 2014, 20, 2172-2174.	2.0	7
33	Updated Phylogenetic Analysis of Arenaviruses Detected in Boid Snakes. Journal of Virology, 2014, 88, 1399-1400.	1.5	15
34	Novel canine bocavirus strain associated with severe enteritis in a dog litter. Veterinary Microbiology, 2014, 174, 1-8.	0.8	41
35	Novel divergent nidovirus in a python with pneumonia. Journal of General Virology, 2014, 95, 2480-2485.	1.3	41
36	Viral metagenomic analysis of feces of wild small carnivores. Virology Journal, 2014, 11, 89.	1.4	57

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37	First report of a new alphaherpesvirus in a freshwater turtle (<i>Pseudemys concinna concinna</i>) kept in Germany. <i>Veterinary Microbiology</i> , 2014, 170, 403-407.	0.8	31
38	Molecular Epidemiology of Seal Parvovirus, 1988–2014. <i>PLoS ONE</i> , 2014, 9, e112129.	1.1	5
39	Novel Divergent Rhabdovirus in Feces of Red Fox, Spain. <i>Emerging Infectious Diseases</i> , 2014, 20, .	2.0	0
40	Recurring Influenza B Virus Infections in Seals. <i>Emerging Infectious Diseases</i> , 2013, 19, 511-512.	2.0	74
41	Novel Cyclovirus in Human Cerebrospinal Fluid, Malawi, 2010–2011. <i>Emerging Infectious Diseases</i> , 2013, 19, .	2.0	72
42	Identification of Multiple Novel Viruses, Including a Parvovirus and a Hepevirus, in Feces of Red Foxes. <i>Journal of Virology</i> , 2013, 87, 7758-7764.	1.5	100
43	Infection of the Upper Respiratory Tract with Seasonal Influenza A(H3N2) Virus Induces Protective Immunity in Ferrets against Infection with A(H1N1)pdm09 Virus after Intranasal, but Not Intratracheal, Inoculation. <i>Journal of Virology</i> , 2013, 87, 4293-4301.	1.5	42
44	Prevalence of phocine distemper virus specific antibodies: bracing for the next seal epizootic in north-western Europe. <i>Emerging Microbes and Infections</i> , 2013, 2, 1-5.	3.0	27
45	<i>In Vitro</i> Assessment of the Immunological Significance of a Human Monoclonal Antibody Directed to the Influenza A Virus Nucleoprotein. <i>Vaccine Journal</i> , 2013, 20, 1333-1337.	3.2	38
46	Novel B19-Like Parvovirus in the Brain of a Harbor Seal. <i>PLoS ONE</i> , 2013, 8, e79259.	1.1	20
47	Identification and Characterization of Two Novel Viruses in Ocular Infections in Reindeer. <i>PLoS ONE</i> , 2013, 8, e69711.	1.1	16
48	Metagenomic Analysis of the Ferret Fecal Viral Flora. <i>PLoS ONE</i> , 2013, 8, e71595.	1.1	70
49	The Multibasic Cleavage Site in H5N1 Virus Is Critical for Systemic Spread along the Olfactory and Hematogenous Routes in Ferrets. <i>Journal of Virology</i> , 2012, 86, 3975-3984.	1.5	126
50	Annual influenza vaccination affects the development of heterosubtypic immunity. <i>Vaccine</i> , 2012, 30, 7407-7410.	1.7	35
51	Pediatric influenza vaccination: understanding the T-cell response. <i>Expert Review of Vaccines</i> , 2012, 11, 963-971.	2.0	13
52	Picobirnaviruses in the Human Respiratory Tract. <i>Emerging Infectious Diseases</i> , 2012, 18, 1538-1539.	2.0	33
53	Pathogenesis of Influenza A/H5N1 Virus Infection in Ferrets Differs between Intranasal and Intratracheal Routes of Inoculation. <i>American Journal of Pathology</i> , 2011, 179, 30-36.	1.9	95
54	Cross-protective immunity against influenza pH1N1 2009 viruses induced by seasonal influenza A (H3N2) virus is mediated by virus-specific T-cells. <i>Journal of General Virology</i> , 2011, 92, 2339-2349.	1.3	108

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55	Vaccination strategies to protect children against seasonal and pandemic influenza. <i>Vaccine</i> , 2011, 29, 7551-7553.	1.7	5
56	The ins and outs of universal childhood influenza vaccination. <i>Future Microbiology</i> , 2011, 6, 1171-1184.	1.0	8
57	Efficacy of Vaccination with Different Combinations of MF59-Adjuvanted and Nonadjuvanted Seasonal and Pandemic Influenza Vaccines against Pandemic H1N1 (2009) Influenza Virus Infection in Ferrets. <i>Journal of Virology</i> , 2011, 85, 2851-2858.	1.5	46
58	Annual Vaccination against Influenza Virus Hampers Development of Virus-Specific CD8 ⁺ T Cell Immunity in Children. <i>Journal of Virology</i> , 2011, 85, 11995-12000.	1.5	84
59	Evaluation of a modified vaccinia virus Ankara (MVA)-based candidate pandemic influenza A/H1N1 vaccine in the ferret model. <i>Journal of General Virology</i> , 2010, 91, 2745-2752.	1.3	38
60	Vaccination with whole inactivated virus vaccine affects the induction of heterosubtypic immunity against influenza virus A/H5N1 and immunodominance of virus-specific CD8 ⁺ T-cell responses in mice. <i>Journal of General Virology</i> , 2010, 91, 1743-1753.	1.3	59
61	Recombinant Soluble, Multimeric HA and NA Exhibit Distinctive Types of Protection against Pandemic Swine-Origin 2009 A(H1N1) Influenza Virus Infection in Ferrets. <i>Journal of Virology</i> , 2010, 84, 10366-10374.	1.5	96
62	Animal models for the preclinical evaluation of candidate influenza vaccines. <i>Expert Review of Vaccines</i> , 2010, 9, 59-72.	2.0	85
63	Targets for the Induction of Protective Immunity Against Influenza A Viruses. <i>Viruses</i> , 2010, 2, 166-188.	1.5	12
64	Influenza virus CTL epitopes, remarkably conserved and remarkably variable. <i>Vaccine</i> , 2009, 27, 6363-6365.	1.7	58
65	Yearly influenza vaccinations: a double-edged sword?. <i>Lancet Infectious Diseases</i> , The, 2009, 9, 784-788.	4.6	78
66	Vaccination against Human Influenza A/H3N2 Virus Prevents the Induction of Heterosubtypic Immunity against Lethal Infection with Avian Influenza A/H5N1 Virus. <i>PLoS ONE</i> , 2009, 4, e5538.	1.1	89