

# Guillaume Croville

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1233864/publications.pdf>

Version: 2024-02-01

20  
papers

438  
citations

777949

13  
h-index

889612

19  
g-index

22  
all docs

22  
docs citations

22  
times ranked

820  
citing authors

#	ARTICLE	IF	CITATIONS
1	First Detection and Identification of FAdV-8b as the Causative Agent of an Outbreak of Inclusion Body Hepatitis in a Commercial Broiler Farm in Greece. <i>Veterinary Sciences</i> , 2022, 9, 160.	0.6	0
2	Highly Pathogenic Avian Influenza A(H5N8) Clade 2.3.4.4b Virus in Dust Samples from Poultry Farms, France, 2021. <i>Emerging Infectious Diseases</i> , 2022, 28, 1446-1450.	2.0	20
3	Viral tropism and detection of clade 2.3.4.4b H5N8 highly pathogenic avian influenza viruses in feathers of ducks and geese. <i>Scientific Reports</i> , 2021, 11, 5928.	1.6	15
4	Household Cases Suggest That Cats Belonging to Owners with COVID-19 Have a Limited Role in Virus Transmission. <i>Viruses</i> , 2021, 13, 673.	1.5	12
5	Role of Backyard Flocks in Transmission Dynamics of Highly Pathogenic Avian Influenza A(H5N8) Clade 2.3.4.4, France, 2016–2017. <i>Emerging Infectious Diseases</i> , 2019, 25, 551-554.	2.0	21
6	Disclosing respiratory co-infections: a broad-range panel assay for avian respiratory pathogens on a nanofluidic PCR platform. <i>Avian Pathology</i> , 2018, 47, 253-260.	0.8	12
7	Rapid whole-genome based typing and surveillance of avipoxviruses using nanopore sequencing. <i>Journal of Virological Methods</i> , 2018, 261, 34-39.	1.0	31
8	Intra-host viral variability in children clinically infected with H1N1 (2009) pandemic influenza. <i>Infection, Genetics and Evolution</i> , 2015, 33, 47-54.	1.0	8
9	Subpopulations in aMPV vaccines are unlikely to be the only cause of reversion to virulence. <i>Vaccine</i> , 2015, 33, 2438-2441.	1.7	15
10	Full genome sequence of guinea fowl coronavirus associated with fulminating disease. <i>Virus Genes</i> , 2015, 50, 514-517.	0.7	10
11	Protection Patterns in Duck and Chicken after Homo- or Hetero-Subtypic Reinfections with H5 and H7 Low Pathogenicity Avian Influenza Viruses: A Comparative Study. <i>PLoS ONE</i> , 2014, 9, e105189.	1.1	14
12	Complete Genome Sequence of a Field Strain of Peste des Petits Ruminants Virus Isolated during 2010-2014 Epidemics in Senegal. <i>Genome Announcements</i> , 2014, 2, .	0.8	14
13	Novel Avian Coronavirus and Fulminating Disease in Guinea Fowl, France. <i>Emerging Infectious Diseases</i> , 2014, 20, 105-8.	2.0	34
14	Deletion of the C-terminal ESEV domain of NS1 does not affect the replication of a low-pathogenic avian influenza virus H7N1 in ducks and chickens. <i>Journal of General Virology</i> , 2013, 94, 50-58.	1.3	27
15	Whole-genome, deep pyrosequencing analysis of a duck influenza A virus evolution in swine cells. <i>Infection, Genetics and Evolution</i> , 2013, 18, 31-41.	1.0	19
16	A low-pathogenic avian influenza H6N1 outbreak in a turkey flock in France: a comprehensive case report. <i>Avian Pathology</i> , 2012, 41, 569-577.	0.8	18
17	Length Variations in the NA Stalk of an H7N1 Influenza Virus Have Opposite Effects on Viral Excretion in Chickens and Ducks. <i>Journal of Virology</i> , 2012, 86, 584-588.	1.5	49
18	Field Monitoring of Avian Influenza Viruses: Whole-Genome Sequencing and Tracking of Neuraminidase Evolution Using 454 Pyrosequencing. <i>Journal of Clinical Microbiology</i> , 2012, 50, 2881-2887.	1.8	25

#	ARTICLE	IF	CITATIONS
19	Actions of the prototypical 5-HT <sub>1A</sub> receptor agonist 8-OH-DPAT at human $\alpha$ -2-adrenoceptors: (+)8-OH-DPAT, but not (âˆ“)8-OH-DPAT is an $\alpha$ -2B subtype preferential agonist. <i>European Journal of Pharmacology</i> , 2010, 640, 8-14.	1.7	4
20	Species-Specific Contribution of the Four C-Terminal Amino Acids of Influenza A Virus NS1 Protein to Virulence. <i>Journal of Virology</i> , 2010, 84, 6733-6747.	1.5	88