

# Jean Artois

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5072254/publications.pdf>

Version: 2024-02-01

9  
papers

436  
citations

1307594

7  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

861  
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigating the drivers of the spatio-temporal heterogeneity in COVID-19 hospital incidenceâ€”Belgium as a study case. <i>International Journal of Health Geographics</i> , 2021, 20, 29.	2.5	7
2	Incorporating heterogeneous sampling probabilities in continuous phylogeographic inference â€” Application to H5N1 spread in the Mekong region. <i>Bioinformatics</i> , 2020, 36, 2098-2104.	4.1	11
3	Effects of mammarenavirus infection (WÄ“nzhÅu virus) on the morphology of <i>Rattus exulans</i> . <i>Infection, Genetics and Evolution</i> , 2018, 63, 404-409.	2.3	7
4	Avian influenza A (H5N1) outbreaks in different poultry farm types in Egypt: the effect of vaccination, closing status and farm size. <i>BMC Veterinary Research</i> , 2018, 14, 187.	1.9	14
5	Geographical and Historical Patterns in the Emergences of Novel Highly Pathogenic Avian Influenza (HPAI) H5 and H7 Viruses in Poultry. <i>Frontiers in Veterinary Science</i> , 2018, 5, 84.	2.2	72
6	Epidemiology of avian influenza A H7N9 virus in human beings across five epidemics in mainland China, 2013â€”17: an epidemiological study of laboratory-confirmed case series. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 822-832.	9.1	251
7	H7N9 and H5N1 avian influenza suitability models for China: accounting for new poultry and live-poultry markets distribution data. <i>Stochastic Environmental Research and Risk Assessment</i> , 2017, 31, 393-402.	4.0	15
8	Could Changes in the Agricultural Landscape of Northeastern China Have Influenced the Long-Distance Transmission of Highly Pathogenic Avian Influenza H5Nx Viruses?. <i>Frontiers in Veterinary Science</i> , 2017, 4, 225.	2.2	14
9	Global mapping of highly pathogenic avian influenza H5N1 and H5Nx clade 2.3.4.4 viruses with spatial cross-validation. <i>ELife</i> , 2016, 5, .	6.0	45