Marco De Nardi

List of Publications by Year
in descending order

27	425	933447 10	752698 20
papers	citations	h-index	g-index

29	29	29	777
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Influenza at the animalâ€“human interface: a review of the literature for virological evidence of human infection with swine or avian influenza viruses other than A(H5N1). Eurosurveillance, 2014, 19, .	7.0	117
2	Rabies and Canine Distemper Virus Epidemics in the Red Fox Population of Northern Italy (2006â€“2010). PLoS ONE, 2013, 8, e61588.	2.5	47
3	First Evidence of Peste des Petits Ruminants (PPR) Virus Circulation in Algeria (Sahrawi Territories): Outbreak Investigation and Virus Lineage Identification. Transboundary and Emerging Diseases, 2012, 59, 214-222.	3.0	44
4	Influenza Virus Infection of Marine Mammals. EcoHealth, 2016, 13, 161-170.	2.0	35
5	Genetic Adaptation of Influenza A Viruses in Domestic Animals and Their Potential Role in Interspecies Transmission: A Literature Review. EcoHealth, 2016, 13, 171-198.	2.0	25
6	An Analysis of Rabies Incidence and Its Geographic Spread in the Buffer Area Among Orally Vaccinated Wildlife in Ukraine From 2012 to 2016. Frontiers in Veterinary Science, 2019, 6, 290.	2.2	19
7	Epidemiological Risk Factors for Animal Influenza A Viruses Overcoming Species Barriers. EcoHealth, 2017, 14, 342-360.	2.0	17
8	Genetic and spatial characterization of the red fox (Vulpes vulpes) population in the area stretching between the Eastern and Dinaric Alps and its relationship with rabies and canine distemper dynamics. PLoS ONE, 2019, 14, e0213515.	2.5	16
9	Using multi-criteria risk ranking methodology to select case studies for a generic risk assessment framework for exotic disease incursion and spread through Europe. Preventive Veterinary Medicine, 2018, 153, 47-55.	1.9	13
10	Influenza surveillance in animals: what is our capacity to detect emerging influenza viruses with zoonotic potential?. Epidemiology and Infection, 2015, 143, 2187-2204.	2.1	12
11	Modelling the species jump: towards assessing the risk of human infection from novel avian influenzas. Royal Society Open Science, 2015, 2, 150173.	2.4	10
12	Rabies Vaccination: Higher Failure Rates in Imported Dogs than in those Vaccinated in Italy. Zoonoses and Public Health, 2017, 64, 146-155.	2.2	9
13	Assessment of biosecurity and control measures to prevent incursion and to limit spread of emerging transboundary animal diseases in Europe: An expert survey. Vaccine, 2017, 35, 5956-5966.	3.8	8
14	Supporting control programs on African swine fever in Ukraine through a knowledge, attitudes, and practices survey targeting backyard farmers. Veterinary Medicine and Science, 2021, 7, 1786-1799.	1.6	8
15	The ongoing crises in China illustrate that the assessment of epidemics in isolation is no longer sufficient. Transboundary and Emerging Diseases, 2020, 67, 1043-1044.	3.0	7
16	Seroprevalence of Rift Valley fever virus in cattle in the Democratic Republic of the Congo. Tropical Animal Health and Production, 2019, 51, 537-543.	1.4	6
17	Using network analysis to identify seasonal patterns and key nodes for riskâ€based surveillance of pig diseases in Italy. Transboundary and Emerging Diseases, 2021, 68, 3541-3551.	3.0	5
18	Implementation of a Regional Training Program on African Swine Fever As Part of the Cooperative Biological Engagement Program across the Caucasus Region. Frontiers in Veterinary Science, 2017, 4, 164.	2.2	4

#	Article	IF	Citations
19	Social network analysis and risk assessment: An example of introducing an exotic animal disease in Italy. Microbial Risk Analysis, 2019, 13, 100074.	2.3	4
20	Is the COVIDâ€19 pandemic impacting on the risk of African Swine Fever virus (ASFV) introduction into the United States? A shortâ€term assessment of the risk factors. Transboundary and Emerging Diseases, 2022, 69, .	3.0	4
21	Integrating digital and field surveillance as complementary efforts to manage epidemic diseases of livestock: African swine fever as a case study. PLoS ONE, 2021, 16, e0252972.	2.5	4
22	Cost-effectiveness of surveillance and biosecurity scenarios for preventing CSF in Switzerland. Microbial Risk Analysis, 2019, 13, 100080.	2.3	2
23	Maximising data to optimise animal disease early warning systems and risk assessment tools within Europe. Microbial Risk Analysis, 2019, 13, 100072.	2.3	2
24	Evaluating a mixed abioticâ€“biotic model for the distribution and host contact rates of an arthropod vector of pathogens: An example with Ixodes ricinus (Ixodidae). Microbial Risk Analysis, 2019, 13, 100067.	2.3	2
25	Description of surveillance components related to classical swine fever, blue tongue and rabies in selected European countries: An expertsâ€™ knowledge elicitation. Microbial Risk Analysis, 2019, 13, 100081.	2.3	1
26	Communicating outputs from risk assessment models: A picture paints a thousand words. Microbial Risk Analysis, 2019, 13, 100084.	2.3	1
27	A descriptive spatiotemporal analysis of rabies in domestic carnivores and wildlife in Ukraine in 2012-2018. Medycyna Weterynaryjna, 2021, 77, 6589-2021.	0.1	0