

# Nicolas C Cardenas

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1381612/publications.pdf>

Version: 2024-02-01

17  
papers

85  
citations

1684188

5  
h-index

1588992

8  
g-index

22  
all docs

22  
docs citations

22  
times ranked

69  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiple species animal movements: network properties, disease dynamics and the impact of targeted control actions. <i>Veterinary Research</i> , 2022, 53, 14.	3.0	4
2	Modelling control strategies against classical swine fever: Influence of traders and markets using static and temporal networks in Ecuador. <i>Preventive Veterinary Medicine</i> , 2022, 205, 105683.	1.9	4
3	Coupling spatial statistics with social network analysis to estimate distinct risk areas of disease circulation to improve risk-based surveillance. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	2
4	Quantifying the dynamics of pig movements improves targeted disease surveillance and control plans. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 1663-1675.	3.0	16
5	Use of Network Analysis and Spread Models to Target Control Actions for Bovine Tuberculosis in a State from Brazil. <i>Microorganisms</i> , 2021, 9, 227.	3.6	3
6	Evaluation of the performance of slaughterhouse surveillance for bovine tuberculosis detection in Castilla y Leon, Spain. <i>Preventive Veterinary Medicine</i> , 2021, 189, 105307.	1.9	9
7	Spatio-temporal network analysis of pig trade to inform the design of risk-based disease surveillance. <i>Preventive Veterinary Medicine</i> , 2021, 189, 105314.	1.9	9
8	Risk factors associated with Leishmania exposure among dogs in a rural area of Ilha Solteira, SP, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2020, 53, e20200059.	0.9	2
9	<i>Burkholderia mallei</i> : The dynamics of networks and disease transmission. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 715-728.	3.0	16
10	Isolation and identification of <i>Mycobacterium bovis</i> in bovines with positive reaction to the tuberculin test in the state of Paraíba, northeast Brazil. <i>Arquivos Do Instituto Biologico</i> , 2018, 85, .	0.4	4
11	Seroprevalence of <i>Leptospira</i> spp infection and its risk factors among domestic dogs in Bogotá, Colombia. <i>Veterinary and Animal Science</i> , 2018, 6, 64-68.	1.5	4
12	Isolation and identification of <i>Mycobacterium bovis</i> in cattle slaughtered from an abattoir in Garanhuns, Pernambuco. <i>Semina:Ciencias Agrarias</i> , 2018, 39, 157.	0.3	2
13	Isolation and identification of <i>Mycobacterium bovis</i> in milk from cows in northeastern Brazil. <i>Ciencia Rural</i> , 2016, 46, 2166-2169.	0.5	7
14	Modelling Control Strategies Against Classical Swine Fever: Influence of Traders and Markets Using Static and Temporal Networks in Ecuador. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
15	A network based spatial risk index indicator to guide active surveillance. <i>Frontiers in Veterinary Science</i> , 0, 6, .	2.2	0
16	Assessing the temporal pig trade network in a Brazilian state to inform the design of risk-based disease surveillance. <i>Frontiers in Veterinary Science</i> , 0, 6, .	2.2	0
17	Network analysis of pig movements in Ecuador: Strengthening surveillance of classical swine fever. <i>Transboundary and Emerging Diseases</i> , 0, , .	3.0	2