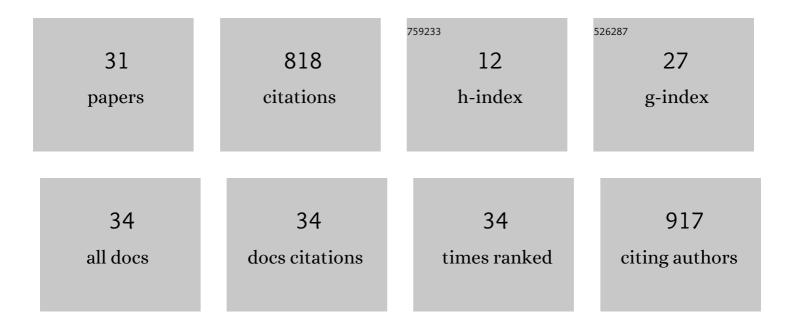
Lara Ls Savini

List of Publications by Year in descending order

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LADA LO SAVINI

#	Article	IF	CITATIONS
1	Dynamical Patterns of Cattle Trade Movements. PLoS ONE, 2011, 6, e19869.	2.5	173
2	Network analysis of Italian cattle trade patterns and evaluation of risks for potential disease spread. Preventive Veterinary Medicine, 2009, 92, 341-350.	1.9	153
3	Optimizing surveillance for livestock disease spreading through animal movements. Journal of the Royal Society Interface, 2012, 9, 2814-2825.	3.4	117
4	Predicting Epidemic Risk from Past Temporal Contact Data. PLoS Computational Biology, 2015, 11, e1004152.	3.2	62
5	The Effect of Climate on the Presence of <i>Culicoides imicola</i> in Italy. Zoonoses and Public Health, 2003, 50, 139-147.	1.4	61
6	Evaluation of risk and vulnerability using a Disease Flow Centrality measure in dynamic cattle trade networks. Preventive Veterinary Medicine, 2011, 98, 111-118.	1.9	33
7	A New Weighted Degree Centrality Measure: The Application in an Animal Disease Epidemic. PLoS ONE, 2016, 11, e0165781.	2.5	33
8	The Use of Risk Assessment to Decide the Control Strategy for Bluetongue in Italian Ruminant Populations. Risk Analysis, 2004, 24, 1737-1753.	2.7	27
9	Disease persistence on temporal contact networks accounting for heterogeneous infectious periods. Royal Society Open Science, 2019, 6, 181404.	2.4	20
10	Network-based assessment of the vulnerability of Italian regions to bovine brucellosis. Preventive Veterinary Medicine, 2018, 158, 25-34.	1.9	16
11	Farm productive contexts and the dynamics of bovine viral diarrhea (BVD) transmission. Preventive Veterinary Medicine, 2019, 165, 23-33.	1.9	15
12	Utilización de un sistema de información geográfica por Internet para la vigilancia de la lengua azul en Italia. OIE Revue Scientifique Et Technique, 2005, 24, 857-868.	1.2	15
13	Development of a forecasting model for brucellosis spreading in the Italian cattle trade network aimed to prioritise the field interventions. PLoS ONE, 2017, 12, e0177313.	2.5	14
14	Rift Valley fever transmission dynamics described by compartmental models. Preventive Veterinary Medicine, 2016, 134, 197-210.	1.9	10
15	A Transitional Model for the Evaluation of West Nile Virus Transmission in Italy. Transboundary and Emerging Diseases, 2016, 63, 485-496.	3.0	10
16	A Municipality-Based Approach Using Commuting Census Data to Characterize the Vulnerability to Influenza-Like Epidemic: The COVID-19 Application in Italy. Microorganisms, 2020, 8, 911.	3.6	10
17	A Web Geographic Information System to share data and explorative analysis tools: The application to West Nile disease in the Mediterranean basin. PLoS ONE, 2018, 13, e0196429.	2.5	9
18	An integrated web system to support veterinary activities in Italy for the management of information in epidemic emergencies. Preventive Veterinary Medicine, 2014, 113, 407-416.	1.9	6

LARA LS SAVINI

#	Article	IF	CITATIONS
19	Systems for prevention and control of epidemic emergencies. Veterinaria Italiana, 2013, 49, 255-61.	0.5	5
20	EpiExploreR: A Shiny Web Application for the Analysis of Animal Disease Data. Microorganisms, 2019, 7, 680.	3.6	4
21	The Arbo‑zoonet Information System. Veterinaria Italiana, 2016, 52, 161-8.	0.5	4
22	A Web-based geographic information system for the management of animal disease epidemics. Veterinaria Italiana, 2007, 43, 761-72.	0.5	4
23	Epidemiological and genomic findings of the first documented Italian outbreak of SARS-CoV-2 Alpha variant of concern. Epidemics, 2022, 39, 100578.	3.0	4
24	Comparison of BSE Prevalence Estimates from EU Countries for the Period July to December 2001 to the OIE and EU GBR Classifications. Zoonoses and Public Health, 2005, 52, 262-271.	1.4	3
25	A New Information System for the Management of Non-Epidemic Veterinary Emergencies. Animals, 2020, 10, 983.	2.3	3
26	Analysis of climatic factors involved in the BTV-1 incursion in Central Italy in 2014. Veterinaria Italiana, 2016, 52, 223-229.	0.5	3
27	Web-GIS and livestock trace tools for epidemiological surveillance, control and management. Frontiers in Veterinary Science, 0, 6, .	2.2	2
28	OIEBTLABNET: the web-based network of the OIE Bluetongue Reference Laboratories. Veterinaria Italiana, 2016, 52, 187-193.	0.5	1
29	EpiExploreR: a Shiny web application for the exploration and analysis of animal disease data. Frontiers in Veterinary Science, 0, 6, .	2.2	0
30	Combining multicriteria decision analysis and network-based model to assess the vulnerability of commercial Cuban poultry to avian influenza viruses. Frontiers in Veterinary Science, 0, 6, .	2.2	0
31	A Veterinary Web-GIS to manage non-epidemic emergencies in Italy. Frontiers in Veterinary Science, 0, 6,	2.2	0