

# Alessandro Mannelli

## List of Publications by Year in descending order

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Version: 2024-02-01

43  
papers

1,069  
citations

361045

20  
h-index

433756

31  
g-index

44  
all docs

44  
docs citations

44  
times ranked

1368  
citing authors

#	ARTICLE	IF	CITATIONS
1	Occurrence of Methicillin-Resistant Coagulase-Negative Staphylococci (MRCoNS) and Methicillin-Resistant Staphylococcus aureus (MRSA) from Pigs and Farm Environment in Northwestern Italy. <i>Antibiotics</i> , 2021, 10, 676.	1.5	16
2	Risk of tick-borne zoonoses in urban green areas: A case study from Turin, northwestern Italy. <i>Urban Forestry and Urban Greening</i> , 2021, 64, 127297.	2.3	7
3	Antimicrobial use on Italian Pig Farms and its Relationship with Husbandry Practices. <i>Animals</i> , 2020, 10, 417.	1.0	19
4	Attribution of <i>Listeria monocytogenes</i> human infections to food and animal sources in Northern Italy. <i>Food Microbiology</i> , 2020, 89, 103433.	2.1	24
5	<i>Borrelia burgdorferi sensu lato</i> and spotted fever group rickettsiae in small rodents and attached ticks in the Northern Apennines, Italy. <i>Ticks and Tick-borne Diseases</i> , 2019, 10, 862-867.	1.1	16
6	Assessment of the Exposure of People to Questing Ticks Carrying Agents of Zoonoses in Aosta Valley, Italy. <i>Veterinary Sciences</i> , 2019, 6, 28.	0.6	7
7	Assessment of the Exposure of Turkey Farmers to Antimicrobial Resistance Associated with Working Practices. <i>Veterinary Sciences</i> , 2019, 6, 13.	0.6	3
8	Elevated serum IgE, oral corticosteroid dependence and IL-17/22 expression in highly neutrophilic asthma. <i>European Respiratory Journal</i> , 2019, 54, 1900068.	3.1	62
9	Analysis of the environmental and host-related factors affecting the distribution of the tick <i>Dermacentor marginatus</i> . <i>Experimental and Applied Acarology</i> , 2018, 75, 209-225.	0.7	8
10	Modeling the effects of variable feeding patterns of larval ticks on the transmission of <i>Borrelia lusitaniae</i> and <i>Borrelia afzelii</i> . <i>Theoretical Population Biology</i> , 2017, 116, 27-32.	0.5	3
11	Presence of host-seeking <i>Ixodes ricinus</i> and their infection with <i>Borrelia burgdorferi sensu lato</i> in the Northern Apennines, Italy. <i>Experimental and Applied Acarology</i> , 2016, 69, 167-178.	0.7	14
12	15. Modelling the ecological dynamics of tick borne pathogens in a risk assessment perspective. <i>Ecology and Control of Vector-Borne Diseases</i> , 2016, , 217-229.	0.3	1
13	Field evaluation of fluorescence polarization assay, and comparison with competitive ELISA for the detection of antibodies against <i>Brucella melitensis</i> in sheep in Sicily, Italy. <i>Small Ruminant Research</i> , 2015, 130, 252-255.	0.6	1
14	Range expansion of <i>Ixodes ricinus</i> to higher altitude, and co-infestation of small rodents with <i>Dermacentor marginatus</i> in the Northern Apennines, Italy. <i>Ticks and Tick-borne Diseases</i> , 2014, 5, 970-974.	1.1	25
15	Habitat and occurrence of ixodid ticks in the Liguria region, northwest Italy. <i>Experimental and Applied Acarology</i> , 2014, 64, 121-135.	0.7	17
16	<i>Rickettsia slovaca</i> in immature <i>Dermacentor marginatus</i> and tissues from <i>Apodemus</i> spp. in the northern Apennines, Italy. <i>Ticks and Tick-borne Diseases</i> , 2013, 4, 518-521.	1.1	21
17	Ecology of <i>Borrelia burgdorferi sensu lato</i> in Europe: transmission dynamics in multi-host systems, influence of molecular processes and effects of climate change. <i>FEMS Microbiology Reviews</i> , 2012, 36, 837-861.	3.9	133
18	Transmission Dynamics of <i>Borrelia lusitaniae</i> and <i>Borrelia afzelii</i> Among <i>Ixodes ricinus</i> , Lizards, and Mice in Tuscany, Central Italy. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 21-28.	0.6	21

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19	Evaluation of the risk of neighbourhood infection of H7N1 Highly Pathogenic Avian Influenza in Italy using Q statistic. Preventive Veterinary Medicine, 2010, 95, 267-274.	0.7	4
20	Modeling the Spread of Vector-Borne Diseases on Bipartite Networks. PLoS ONE, 2010, 5, e13796.	1.1	27
21	Characterisation of Mycoplasma capricolum P60 surface lipoprotein and its evaluation in a recombinant ELISA. Veterinary Microbiology, 2008, 128, 81-89.	0.8	11
22	Temporal Variations in the Usefulness of Normalized Difference Vegetation Index as a Predictor for <i>Ixodes ricinus</i> (Acari: Ixodidae) in a <i>Borrelia lusitaniae</i> Focus in Tuscany, Central Italy. Journal of Medical Entomology, 2008, 45, 547-555.	0.9	19
23	Validation of a Recombinant Based Antibody ELISA for Diagnosis of Human and Canine Leishmaniasis. Journal of Immunoassay and Immunochemistry, 2008, 29, 244-256.	0.5	8
24	<i>Rickettsia slovaca</i> and <i>Dermacentor marginatus</i> and Tick-borne Lymphadenopathy, Tuscany, Italy. Emerging Infectious Diseases, 2008, 14, 817-820.	2.0	55
25	<i>Borrelia lusitaniae</i> in Immature <i>Ixodes ricinus</i> (Acari: Ixodidae) Feeding on Common Wall Lizards in Tuscany, Central Italy. Journal of Medical Entomology, 2007, 44, 303-307.	0.9	47
26	<i>Borrelia lusitaniae</i> in Immature <i>Ixodes ricinus</i> (Acari: Ixodidae) Feeding on Common Wall Lizards in Tuscany, Central Italy. Journal of Medical Entomology, 2007, 44, 303-307.	0.9	42
27	Prevalence of cryptosporidian infection in cats in Turin and analysis of risk factors. Journal of Feline Medicine and Surgery, 2007, 9, 392-396.	0.6	27
28	Transmission parameters of highly pathogenic avian influenza (H7N1) among industrial poultry farms in northern Italy in 1999-2000. Preventive Veterinary Medicine, 2007, 81, 318-322.	0.7	35
29	<i>Borrelia lusitaniae</i> OspA Gene Heterogeneity in Mediterranean Basin Area. Journal of Molecular Evolution, 2007, 65, 512-518.	0.8	11
30	<i>Borrelia lusitaniae</i> and Spotted Fever Group <i>Rickettsiae</i> in <i>Ixodes ricinus</i> (Acari: Ixodidae) in Tuscany, Central Italy. Journal of Medical Entomology, 2006, 43, 159-165.	0.9	28
31	Analysis of the 1999-2000 highly pathogenic avian influenza (H7N1) epidemic in the main poultry-production area in northern Italy. Preventive Veterinary Medicine, 2006, 73, 273-285.	0.7	66
32	<i>Borrelia lusitaniae</i> and Spotted Fever Group <i>Rickettsiae</i> in <i>Ixodes ricinus</i> (Acari: Ixodidae) in Tuscany, Central Italy. Journal of Medical Entomology, 2006, 43, 159-165.	0.9	21
33	Prognostic indicators for dogs with dilated cardiomyopathy. Journal of Veterinary Internal Medicine, 2006, 20, 104-10.	0.6	18
34	<i>Borrelia burgdorferi</i> sensu lato Infection in Larval <i>Ixodes ricinus</i> (Acari: Ixodidae) Feeding on Blackbirds in Northwestern Italy. Journal of Medical Entomology, 2005, 42, 168-175.	0.9	18
35	<i>Borrelia burgdorferi</i> sensu lato Infection in Larval <i>Ixodes ricinus</i> (Acari: Ixodidae) Feeding on Blackbirds in Northwestern Italy. Journal of Medical Entomology, 2005, 42, 168-175.	0.9	19
36	Monthly dynamics of ticks (Acari: Ixodida) infesting N'Dama cattle in the Republic of Guinea. Experimental and Applied Acarology, 2004, 32, 209-218.	0.7	18

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37	Prokaryotic Expression and Antigenic Characterization of Three Recombinant <i>Leishmania</i> Antigens for Serological Diagnosis of Canine Leishmaniasis. <i>Vaccine Journal</i> , 2003, 10, 1153-1156.	3.2	31
38	Acarological risk of exposure to agents of tick-borne zoonoses in the first recognized Italian focus of Lyme borreliosis. <i>Epidemiology and Infection</i> , 2003, 131, 1139-1147.	1.0	28
39	Expression and antigenic characterization of recombinant <i>Mycoplasma agalactiae</i> P48 major surface protein. <i>Veterinary Microbiology</i> , 2000, 71, 201-210.	0.8	37
40	Low risk of Lyme borreliosis in a protected area on the Tyrrhenian coast, in central Italy. <i>European Journal of Epidemiology</i> , 1999, 15, 369-375.	2.5	25
41	Influence of Season and Habitat on <i>Ixodes scapularis</i> Infestation on White-Footed Mice in Northwestern Illinois. <i>Journal of Parasitology</i> , 1994, 80, 1038.	0.3	19
42	<i>Ixodes dammini</i> (Acari: Ixodidae) Infestation on Medium-Sized Mammals and Blue Jays in Northwestern Illinois. <i>Journal of Medical Entomology</i> , 1993, 30, 950-952.	0.9	22
43	Role of the Eastern Chipmunk as a Host for Immature <i>Ixodes dammini</i> (Acari: Ixodidae) in Northwestern Illinois. <i>Journal of Medical Entomology</i> , 1993, 30, 87-93.	0.9	35