

Alessandra Piccirillo

List of Publications by Year in descending order

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59
papers

1,382
citations

394421

19
h-index

361022

35
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61
all docs

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docs citations

61
times ranked

1936
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in the haemagglutinin and the neuraminidase genes prior to the emergence of highly pathogenic H7N1 avian influenza viruses in Italy. Archives of Virology, 2001, 146, 963-973.	2.1	270
2	Effect of genotype, gender and feed restriction on growth, meat quality and the occurrence of white striping and wooden breast in broiler chickens. Poultry Science, 2015, 94, 2996-3004.	3.4	158
3	Effect of age on the occurrence of muscle fiber degeneration associated with myopathies in broiler chickens submitted to feed restriction. Poultry Science, 2017, 96, 309-319.	3.4	70
4	Distinct Campylobacter fetus lineages adapted as livestock pathogens and human pathobionts in the intestinal microbiota. Nature Communications, 2017, 8, 1367.	12.8	56
5	A review on the current situation and challenges of colistin resistance in poultry production. Avian Pathology, 2018, 47, 546-558.	2.0	52
6	Antimicrobial Resistance of <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> from Poultry in Italy. Microbial Drug Resistance, 2014, 20, 181-188.	2.0	50
7	Assessing the occurrence and transfer dynamics of ESBL/pAmpC-producing Escherichia coli across the broiler production pyramid. PLoS ONE, 2019, 14, e0217174.	2.5	46
8	Campylobacter geochelonis sp. nov. isolated from the western Hermann's tortoise (Testudo hermanni) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.78	42
9	Microbial community composition and antimicrobial resistance in agricultural soils fertilized with livestock manure from conventional farming in Northern Italy. Science of the Total Environment, 2021, 760, 143404.	8.0	39
10	Class 1 and class 2 integrons in avian pathogenic Escherichia coli from poultry in Italy. Poultry Science, 2015, 94, 1202-1208.	3.4	36
11	High Prevalence of <i>oqx</i> AB in <i>Escherichia coli</i> Isolates from Domestic and Wild Lagomorphs in Italy. Microbial Drug Resistance, 2014, 20, 118-123.	2.0	34
12	High diversity of genes and plasmids encoding resistance to third-generation cephalosporins and quinolones in clinical Escherichia coli from commercial poultry flocks in Italy. Veterinary Microbiology, 2018, 216, 93-98.	1.9	32
13	ELISA Test for the Detection of Influenza H7 Antibodies in Avian Sera. Avian Diseases, 2003, 47, 1057-1059.	1.0	30
14	Fluoroquinolone resistance and molecular characterization of gyrA and parC quinolone resistance-determining regions in Escherichia coli isolated from poultry. Poultry Science, 2014, 93, 856-863.	3.4	27
15	Serological evidence of H9N2 avian influenza virus exposure among poultry workers from Fars province of Iran. Virology Journal, 2016, 13, 16.	3.4	27
16	Epidemic of Infectious Laryngotracheitis in Italy: Characterization of Virus Isolates by PCR Restriction Fragment Length Polymorphism and Sequence Analysis. Avian Diseases, 2010, 54, 1172-1177.	1.0	24
17	Molecular characterization and genotypic antimicrobial resistance analysis of <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> isolated from broiler flocks in northern Italy. Avian Pathology, 2012, 41, 579-588.	2.0	22
18	Effect of feed restriction timing on live performance, breast myopathy occurrence, and muscle fiber degeneration in 2 broiler chicken genetic lines. Poultry Science, 2019, 98, 5465-5476.	3.4	22

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19	Survey of <i>Campylobacter</i> spp. in owned and unowned dogs and cats in Northern Italy. <i>Veterinary Journal</i> , 2015, 204, 333-337.	1.7	21
20	High-resolution characterisation of ESBL/pAmpC-producing <i>Escherichia coli</i> isolated from the broiler production pyramid. <i>Scientific Reports</i> , 2020, 10, 11123.	3.3	20
21	Full Genome Sequence-Based Comparative Study of Wild-Type and Vaccine Strains of Infectious Laryngotracheitis Virus from Italy. <i>PLoS ONE</i> , 2016, 11, e0149529.	2.5	20
22	Absence of class 1 and class 2 integrons among <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> isolated from poultry in Italy. <i>Journal of Antimicrobial Chemotherapy</i> , 2013, 68, 2683-2685.	3.0	18
23	Imipenem resistance in clinical <i>Escherichia coli</i> from Qom, Iran. <i>BMC Research Notes</i> , 2018, 11, 314.	1.4	18
24	Serological Survey for Influenza Type A Viruses in Domestic Dogs (<i>Canis Lupus Familiaris</i>) and Cats (<i>Felis Catus</i>) in North-Eastern Italy. <i>Zoonoses and Public Health</i> , 2009, 57, 239-243.	2.2	16
25	A Longitudinal Study on Thermophilic <i>Campylobacter</i> spp. in Commercial Turkey Flocks in Northern Italy: Occurrence and Genetic Diversity. <i>Avian Diseases</i> , 2012, 56, 693-700.	1.0	16
26	Antimicrobial resistance and class 1 and 2 integrons in <i>Escherichia coli</i> from meat turkeys in Northern Italy. <i>Avian Pathology</i> , 2014, 43, 396-405.	2.0	14
27	Rapid detection and quantification of plasmid-mediated colistin resistance genes (<i>mcrA</i> to <i>mcrE</i>) by qPCR. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 129, 1523-1529.	3.1	14
28	Pet reptiles as potential reservoir of <i>Campylobacter</i> species with zoonotic potential. <i>Veterinary Record</i> , 2014, 174, 479-479.	0.3	12
29	Microbiological, chemical and physical quality of drinking water for commercial turkeys: a cross-sectional study. <i>Poultry Science</i> , 2018, 97, 2880-2886.	3.4	12
30	Occurrence of Colibacillosis in Broilers and Its Relationship With Avian Pathogenic <i>Escherichia coli</i> (APEC) Population Structure and Molecular Characteristics. <i>Frontiers in Veterinary Science</i> , 2021, 8, 737720.	2.2	12
31	Serological survey of <i>Encephalitozoon cuniculi</i> infection in commercially reared rabbit does in Northern Italy. <i>Research in Veterinary Science</i> , 2013, 94, 295-298.	1.9	11
32	Multilocus sequence typing of <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> from humans and chickens in North-Eastern Italy. <i>New Microbiologica</i> , 2014, 37, 557-62.	0.1	11
33	Performance and mortality of farmed hares. <i>Animal</i> , 2015, 9, 1025-1031.	3.3	10
34	Salmonella Typhimurium Phage Type DT160 Infection in Two Moluccan Cockatoos (<i>Cacatua</i>) Tj ETQq0 0 0 rgBT /Overlock 10, Tf 50 142	1.0	9
35	Risk factors involved in transmission of <i>Toxoplasma gondii</i> and <i>Neospora caninum</i> infection in rabbit farms in Northern Italy. <i>Annals of Agricultural and Environmental Medicine</i> , 2015, 22, 677-679.	1.0	9
36	Assessing Biosecurity Compliance in Poultry Farms: A Survey in a Densely Populated Poultry Area in North East Italy. <i>Animals</i> , 2022, 12, 1409.	2.3	9

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37	Detection of pathological lesions in slaughtered rabbits. Italian Journal of Animal Science, 2008, 7, 105-111.	1.9	8
38	Multilocus sequence typing of <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> to identify potential sources of colonization in commercial turkey farms. Avian Pathology, 2018, 47, 455-466.	2.0	8
39	Beehive products as bioindicators of antimicrobial resistance contamination in the environment. Science of the Total Environment, 2022, 823, 151131.	8.0	8
40	Enrofloxacin against <i>Escherichia coli</i> in turkeys: Which treatment scheme is effective?. Poultry Science, 2014, 93, 1667-1674.	3.4	7
41	Versatile nano-platform for tailored immuno-magnetic carriers. Analytical and Bioanalytical Chemistry, 2018, 410, 7575-7589.	3.7	7
42	Occurrence and diversity of <i>Campylobacter</i> species in captive chelonians. Veterinary Microbiology, 2020, 241, 108567.	1.9	6
43	Genomic analysis of extra-intestinal <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> isolated from commercial chickens. Veterinary Microbiology, 2021, 259, 109161.	1.9	6
44	Re-emergence of fibromatosis in farmed game hares (<i>Lepus europaeus</i>) in Italy. Veterinary Record, 2003, 153, 152-153.	0.3	5
45	Draft Whole-Genome Sequences of 16 <i>Campylobacter jejuni</i> Isolates Obtained from Wild Birds. Microbiology Resource Announcements, 2019, 8, .	0.6	5
46	Impact of selective and non-selective media on prevalence and genetic makeup of ESBL/pAmpC-producing <i>Escherichia coli</i> in the broiler production pyramid. Veterinary Microbiology, 2020, 240, 108536.	1.9	5
47	Third-generation cephalosporin (3GC) resistance and its association with Extra-intestinal pathogenic <i>Escherichia coli</i> (ExPEC). Focus on broiler carcasses. Food Microbiology, 2022, 103, 103936.	4.2	5
48	Swine Norovirus: Past, Present, and Future. Viruses, 2022, 14, 537.	3.3	5
49	How to be a great dad: parental care in a flock of greater flamingo (<i>Phoenicopterus roseus</i>). PeerJ, 2017, 5, e3404.	2.0	4
50	Absence of thermophilic <i>Campylobacter</i> species in commercially reared rabbit does (<i>Oryctolagus</i>) Tj ETQq0 0 0 rgBTJ Overlock 10 Tf 50	1.9	3
51	Pharmacokinetic/pharmacodynamic evaluation of the efficacy of flumequine in treating colibacillosis in turkeys. Poultry Science, 2013, 92, 3158-3165.	3.4	3
52	Reproduction and monogamy in captive flock of greater flamingos (<i>Phoenicopterus Roseus</i>). Journal of Applied Animal Welfare Science, 2018, 21, 256-266.	1.0	3
53	Optimization of five qPCR protocols toward the detection and the quantification of antimicrobial resistance genes in environmental samples. MethodsX, 2021, 8, 101488.	1.6	3
54	Editorial: The Role of Environmental Reservoirs in <i>Campylobacter</i> -Mediated Infection. Frontiers in Cellular and Infection Microbiology, 2021, 11, 773436.	3.9	1

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55	A first molecular characterization of <i>Listeria monocytogenes</i> isolates circulating in humans from 2009 to 2014 in the Italian Veneto region. <i>New Microbiologica</i> , 2018, 41, 232-234.	0.1	1
56	Changes in the HA and NA genes prior to the emergence of HPAI H7N1 avian influenza viruses in Italy. <i>International Congress Series</i> , 2001, 1219, 363-367.	0.2	0
57	Case Report Ceruminous otitis in native chicken breeders belonging to <i>Robusta Lionata</i> breed. <i>Italian Journal of Animal Science</i> , 2006, 5, 312-314.	1.9	0
58	Multilocus Sequence Typing of Commensal and Enteropathogenic <i>Escherichia Coli</i> from Domestic and Wild Lagomorphs in Italy. <i>Italian Journal of Animal Science</i> , 2015, 14, 4139.	1.9	0
59	Antimicrobial Resistance Dynamics in the Chicken Gut after Amoxicillin and Thiamphenicol Treatments. <i>International Journal of Infectious Diseases</i> , 2022, 116, S6.	3.3	0