

# Paolo Lanfranchi

## List of Publications by Year in descending order

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Version: 2024-02-01

45  
papers

888  
citations

516710

16  
h-index

526287

27  
g-index

47  
all docs

47  
docs citations

47  
times ranked

1325  
citing authors

#	ARTICLE	IF	CITATIONS
1	Age-dependent genetic effects on a secondary sexual trait in male Alpine ibex, <i>Capra ibex</i> . <i>Molecular Ecology</i> , 2007, 16, 1969-1980.	3.9	114
2	Serosurvey of Roe Deer, Chamois and Domestic Sheep in the Central Italian Alps. <i>Journal of Wildlife Diseases</i> , 2006, 42, 685-690.	0.8	85
3	Epidemiological patterns of canine leishmaniosis in Western Liguria (Italy). <i>Veterinary Parasitology</i> , 1999, 81, 11-19.	1.8	65
4	Genetic variability of <i>Haemonchus contortus</i> (Nematoda: Trichostrongyloidea) in alpine ruminant host species. <i>Journal of Helminthology</i> , 2010, 84, 276-283.	1.0	63
5	Host specificity of abomasal nematodes in free ranging alpine ruminants. <i>Veterinary Parasitology</i> , 2000, 90, 221-230.	1.8	60
6	Macroparasite Fauna of Alien Grey Squirrels ( <i>Sciurus carolinensis</i> ): Composition, Variability and Implications for Native Species. <i>PLoS ONE</i> , 2014, 9, e88002.	2.5	36
7	Biodiversity threats from outside to inside: effects of alien grey squirrel ( <i>Sciurus carolinensis</i> ) on helminth community of native red squirrel ( <i>Sciurus vulgaris</i> ). <i>Parasitology Research</i> , 2015, 114, 2621-2628.	1.6	26
8	Seasonal 4-year investigation into the role of the alpine marmot ( <i>Marmota marmota</i> ) as a carrier of zoophilic dermatophytes1. <i>Medical Mycology</i> , 2005, 43, 373-379.	0.7	23
9	Spatial and Temporal Phylogeny of Border Disease Virus in Pyrenean Chamois ( <i>Rupicapra p. pyrenaica</i> ). <i>PLoS ONE</i> , 2016, 11, e0168232.	2.5	23
10	Clonal diversity, virulence-associated genes and antimicrobial resistance profile of <i>Staphylococcus aureus</i> isolates from nasal cavities and soft tissue infections in wild ruminants in Italian Alps. <i>Veterinary Microbiology</i> , 2014, 170, 157-161.	1.9	22
11	Serological study of a population of alpine chamois ( <i>Rupicapra rupicapra</i> ) affected by an outbreak of respiratory disease. <i>Veterinary Record</i> , 2003, 153, 592-596.	0.3	21
12	Ljungan Virus and an Adenovirus in Italian Squirrel Populations. <i>Journal of Wildlife Diseases</i> , 2014, 50, 409-411.	0.8	20
13	<i>Toxoplasma gondii</i> Infection in Alpine Red Deer ( <i>Cervus elaphus</i> ): Its Spread and Effects on Fertility. <i>PLoS ONE</i> , 2015, 10, e0138472.	2.5	20
14	Effect of sexual segregation on host-parasite interaction: Model simulation for abomasal parasite dynamics in alpine ibex ( <i>Capra ibex</i> ). <i>International Journal for Parasitology</i> , 2010, 40, 1285-1293.	3.1	19
15	Isolation and identification of <i>Salmonella</i> spp. from red foxes ( <i>Vulpes vulpes</i> ) and badgers ( <i>Meles meles</i> ). <i>Journal of Wildlife Diseases</i> , 2014, 50, 107-114.	0.784314	19
16	Long-Term Surveillance of Aujeszky's Disease in the Alpine Wild Boar ( <i>Sus scrofa</i> ). <i>EcoHealth</i> , 2015, 12, 563-570.	2.0	19
17	Increased hormonal stress reactions induced in an Alpine Black Grouse ( <i>Tetrao tetrix</i> ) population by winter sports. <i>Journal of Ornithology</i> , 2015, 156, 317-321.	1.1	19
18	Increased hormonal stress response of Apennine chamois induced by interspecific interactions and anthropogenic disturbance. <i>European Journal of Wildlife Research</i> , 2018, 64, 1.	1.4	18

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19	ABOMASAL NEMATODE COMMUNITY IN AN ALPINE CHAMOIS ( <i>RUPICAPRA R. RUPICAPRA</i> ) POPULATION BEFORE AND AFTER A DIE-OFF. <i>Journal of Parasitology</i> , 2006, 92, 918-927.	0.7	16
20	Effects of habitat quality on parasite abundance: do forest fragmentation and food availability affect helminth infection in the Eurasian red squirrel?. <i>Journal of Zoology</i> , 2015, 296, 38-44.	1.7	16
21	Sarcoptic Mange in Wild Caprinae of the Alps: Could Pathology Help in Filling the Gaps in Knowledge?. <i>Frontiers in Veterinary Science</i> , 2020, 7, 193.	2.2	14
22	Temporal dynamics of European brown hare syndrome infection in Northern Italian brown hares ( <i>Lepus europaeus</i> ). <i>European Journal of Wildlife Research</i> , 2014, 60, 891-896.	1.4	13
23	<i>Giardia duodenalis</i> in Alpine ( <i>Rupicapra rupicapra rupicapra</i> ) and Apennine ( <i>Rupicapra pyrenaica ornata</i> ) chamois. <i>Parasites and Vectors</i> , 2015, 8, 650.	2.5	12
24	Host range of mammalian orthoreovirus type 3 widening to alpine chamois. <i>Veterinary Microbiology</i> , 2019, 230, 72-77.	1.9	12
25	Spread and genotype of <i>Toxoplasma gondii</i> in naturally infected alpine chamois ( <i>Rupicapra r.</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 2	1.6	10
26	Ticks and bacterial tick-borne pathogens in Piemonte region, Northwest Italy. <i>Experimental and Applied Acarology</i> , 2017, 73, 477-491.	1.6	10
27	Low Serologic Prevalences Suggest Sporadic Infections of Hepatitis E Virus in Chamois ( <i>Rupicapra</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 2	0.8	10
28	<i>Toxoplasma gondii</i> in the Eurasian kestrel ( <i>Falco tinnunculus</i> ) in northern Italy. <i>Parasites and Vectors</i> , 2020, 13, 262.	2.5	10
29	Experimental ELISA for diagnosis of ovine dicrocoeliosis and application in a field survey. <i>Parasitology Research</i> , 2009, 104, 949-953.	1.6	9
30	Pattern of abomasal helminths in fallow deer farming in Umbria (central Italy). <i>Veterinary Parasitology</i> , 1993, 47, 81-86.	1.8	8
31	Histological Lesions and Cellular Response in the Skin of Alpine Chamois ( <i>Rupicapra r. rupicapra</i> ) Spontaneously Affected by Sarcoptic Mange. <i>BioMed Research International</i> , 2016, 2016, 1-8.	1.9	8
32	Effect of suboptimal environment and host age on helminth community of black grouse ( <i>Tetrao</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	1.4	7
33	Characterization of Immune System Cell Subsets in Fixed Tissues from Alpine Chamois ( <i>Rupicapra</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 2	0.4	7
34	Variations in the length of the Y chromosome and the seminal attributes of Karan Fries bulls. <i>Veterinary Research Communications</i> , 2003, 27, 567-575.	1.6	6
35	Molecular identification of cryptic cysticercosis: <i>Taenia ovis</i> <i>krabbei</i> in wild intermediate and domestic definitive hosts. <i>Journal of Helminthology</i> , 2018, 92, 203-209.	1.0	6
36	Analysis of seroprevalence data on Hepatitis E virus and <i>Toxoplasma gondii</i> in wild ungulates for the assessment of human exposure to zoonotic meat-borne pathogens. <i>Food Microbiology</i> , 2022, 101, 103890.	4.2	6

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37	Demodicosis in Chamois ( <i>Rupicapra rupicapra</i> subsp. <i>rupicapra</i> ) in the Italian Alps, 2013–14. <i>Journal of Wildlife Diseases</i> , 2016, 52, 433-435.	0.8	5
38	Low Serologic Prevalences Suggest Sporadic Infections of Hepatitis E Virus in Chamois ( <i>Rupicapra rupicapra</i> ) and Red Deer ( <i>Cervus elaphus</i> ) in the Italian Alps. <i>Journal of Wildlife Diseases</i> , 2020, 56, 443-446.	0.8	4
39	Identification and Genetic Characterization of a Novel Respirivirus in Alpine Chamois ( <i>Rupicapra rupicapra</i> ) Tj ETQq1 1 0.784314 rgBT /Overloc 2.3 3	0.784314	3
40	Risk prioritization as a tool to Guide Veterinary Public Health activities at the regional level in Italy. <i>Veterinaria Italiana</i> , 2019, 55, 113-121.	0.5	3
41	Seasonal changes in serum metabolites in free-ranging alpine marmots ( <i>Marmota marmota</i> ). <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2004, 174, 355-361.	1.5	2
42	Infracommunity crowding as an individual measure of interactive-isolationist degree of parasite communities: disclosing the effects of extrinsic and host factors. <i>Parasites and Vectors</i> , 2016, 9, 88.	2.5	2
43	Pathology and Distribution of Trombiculosis in Northern Chamois ( <i>Rupicapra rupicapra rupicapra</i> ) in the Italian Alps. <i>Journal of Wildlife Diseases</i> , 2019, 55, 183.	0.8	2
44	Host factors affecting abomasal parasites in Alpine Ibex. <i>Nature Precedings</i> , 2009, , .	0.1	1
45	Diversity of <i>Eimeria</i> Species in Wild Chamois <i>Rupicapra</i> spp.: A Statistical Approach in Morphological Taxonomy. <i>Frontiers in Veterinary Science</i> , 2020, 7, 577196.	2.2	0