Nicola Ferrari

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Analysis of seroprevalence data on Hepatitis E virus and Toxoplasma gondii in wild ungulates for the assessment of human exposure to zoonotic meat-borne pathogens. Food Microbiology, 2022, 101, 103890.	4.2	6
2	Ready-to-eat salads and berry fruits purchased in Italy contaminated by Cryptosporidium spp., Giardia duodenalis, and Entamoeba histolytica. International Journal of Food Microbiology, 2022, 370, 109634.	4.7	10
3	Reference intervals for hematological variables in wild Eastern grey squirrels (Sciurus carolinensis). European Journal of Wildlife Research, 2021, 67, 1.	1.4	1
4	Feline lymphoplasmacytic rhinitis (FLPCR): Severity of inflammation correlates with reduced mucosal IgA expression. Veterinary Immunology and Immunopathology, 2021, 234, 110193.	1.2	1
5	Haematological and biochemical abnormalities in hunting dogs infected with Acanthocheilonema reconditum, associated risk factors, and a European overview. Parasitology Research, 2021, 120, 2109-2124.	1.6	5

6 Heterogeneity in patterns of helminth infections across populations of mountain gorillas (Gorilla) Tj ETQq0 0 0 rgBT 10 verlock 10 Tf 50

7	Detection of Zoonotic Cryptosporidium ubiquitum in Alpine Wild Ruminants. Pathogens, 2021, 10, 655.	2.8	4
8	Invading parasites: spillover of an alien nematode reduces survival in a native species. Biological Invasions, 2021, 23, 3847-3857.	2.4	15
9	Lost and found: Helminths infecting invasive raccoons introduced to Italy. Parasitology International, 2021, 83, 102354.	1.3	11
10	Contamination of fresh produce sold on the Italian market with Cyclospora cayetanensis and Echinococcus multilocularis. Food Microbiology, 2021, 98, 103792.	4.2	10
11	Relationships between personality traits and the physiological stress response in a wild mammal. Environmental Epigenetics, 2020, 66, 197-204.	1.8	22
12	Factors affecting the microbiological load of Italian hunted wild boar meat (Sus scrofa). Meat Science, 2020, 160, 107967.	5.5	22
13	Low Serologic Prevalences Suggest Sporadic Infections of Hepatitis E Virus in Chamois (Rupicapra) Tj ETQq1 1 0	.784314 r 0.8	gBT /Overlo $_{10}^{10}$
14	Complex relationships between physiological stress and endoparasite infections in natural populations. Environmental Epigenetics, 2020, 66, 449-457.	1.8	15
15	Sarcoptic Mange in Wild Caprinae of the Alps: Could Pathology Help in Filling the Gaps in Knowledge?. Frontiers in Veterinary Science, 2020, 7, 193.	2.2	14
16	Toxoplasma gondii in the Eurasian kestrel (Falco tinnunculus) in northern Italy. Parasites and Vectors, 2020, 13, 262.	2.5	10
17	Geographical Distribution of Ljungan Virus in Small Mammals in Europe. Vector-Borne and Zoonotic Diseases, 2020, 20, 692-702.	1.5	5
18	Search for polyoma-, herpes-, and bornaviruses in squirrels of the family Sciuridae. Virology Journal, 2020, 17, 42.	3.4	11

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19	Spillover of an alien parasite reduces expression of costly behaviour in native host species. Journal of Animal Ecology, 2020, 89, 1559-1569.	2.8	18
20	How to choose the best control strategy? Mathematical models as a tool for pre-intervention evaluation on a macroparasitic disease. PLoS Neglected Tropical Diseases, 2020, 14, e0008789.	3.0	2
21	Invasive alien species and disease risk: An open challenge in public and animal health. PLoS Pathogens, 2020, 16, e1008922.	4.7	48
22	Diversity of Eimeria Species in Wild Chamois Rupicapra spp.: A Statistical Approach in Morphological Taxonomy. Frontiers in Veterinary Science, 2020, 7, 577196.	2.2	0
23	Low Serologic Prevalences Suggest Sporadic Infections of Hepatitis E Virus in Chamois () and Red Deer () in the Italian Alps. Journal of Wildlife Diseases, 2020, 56, 443-446.	0.8	4
24	Disease, invasions and conservation: no evidence of squirrelpox virus in grey squirrels introduced to Italy. Animal Conservation, 2019, 22, 14-23.	2.9	20
25	The price of being bold? Relationship between personality and endoparasitic infection in a tree squirrel. Mammalian Biology, 2019, 97, 1-8.	1.5	22
26	Surgical sterilization of male and female grey squirrels (<i>Sciurus carolinensis</i>) of an urban population introduced in Italy. Journal of Veterinary Medical Science, 2019, 81, 641-645.	0.9	10
27	British Red Squirrels Remain the Only Known Wild Rodent Host for Leprosy Bacilli. Frontiers in Veterinary Science, 2019, 6, 8.	2.2	22
28	Are tree squirrels involved in the circulation of flaviviruses in Italy?. Transboundary and Emerging Diseases, 2018, 65, 1372-1376.	3.0	20
29	Evaluation of a rapid immunochromatographic test for the detection of low burden Dirofilaria immitis (heartworm) in dogs and cats. Parasitology Research, 2018, 117, 31-34.	1.6	8
30	Molecular identification of cryptic cysticercosis: <i>Taenia ovis krabbei</i> in wild intermediate and domestic definitive hosts. Journal of Helminthology, 2018, 92, 203-209.	1.0	6
31	Increased hormonal stress response of Apennine chamois induced by interspecific interactions and anthropogenic disturbance. European Journal of Wildlife Research, 2018, 64, 1.	1.4	18
32	Stress in biological invasions: Introduced invasive grey squirrels increase physiological stress in native Eurasian red squirrels. Journal of Animal Ecology, 2018, 87, 1342-1352.	2.8	34
33	The cooler the better? Indirect effect of spring–summer temperature on fecundity in a capital breeder. Ecosphere, 2018, 9, e02326.	2.2	10
34	Distribution and risk factors associated with Babesia spp. infection in hunting dogs from Southern Italy. Ticks and Tick-borne Diseases, 2018, 9, 1459-1463.	2.7	23
35	Frequency of gastrointestinal and pulmonary helminth infections in wild deer from western Romania. Veterinary Parasitology: Regional Studies and Reports, 2017, 8, 75-77.	0.5	4
36	Detection and prevalence of protozoan parasites in ready-to-eat packaged salads on sale in Italy. Food Microbiology, 2017, 67, 67-75.	4.2	90

#	Article	IF	CITATIONS
37	Native and introduced squirrels in Italy host different Cryptosporidium spp European Journal of Protistology, 2017, 61, 64-75.	1.5	26

Spread and genotype of Toxoplasma gondii in naturally infected alpine chamois (Rupicapra r.) Tj ETQq0 0 0 rgBT /Oyerlock 10 Tf 50 702

39	The prevalence, abundance and distribution of cyathostomins (small stongyles) in horses from Western Romania. Veterinary Parasitology, 2016, 223, 205-209.	1.8	23
40	Diversity and host specificity of coccidia (Apicomplexa: Eimeriidae) in native and introduced squirrel species. European Journal of Protistology, 2016, 56, 1-14.	1.5	17
41	Qualitative risk assessment of introduction of anisakid larvae in Atlantic salmon (Salmo salar) farms and commercialization of products infected with viable nematodes. Food Control, 2016, 69, 275-284.	5.5	18
42	Poor Parasite Community of an Invasive Alien Species: Macroparasites of Pallas's Squirrel in Italy. Annales Zoologici Fennici, 2016, 53, 103-112.	0.6	15
43	Dynamics of Mycoplasma hyopneumoniae seroconversion and infection in pigs in the three main production systems. Veterinary Research Communications, 2016, 40, 81-88.	1.6	15
44	Spatiotemporal and Ecological Patterns of <i>Mycobacterium microti</i> Infection in Wild Boar (<i>Sus scrofa</i>). Transboundary and Emerging Diseases, 2016, 63, e381-e388.	3.0	14
45	Infracommunity crowding as an individual measure of interactive-isolationist degree of parasite communities: disclosing the effects of extrinsic and host factors. Parasites and Vectors, 2016, 9, 88.	2.5	2
46	Toxoplasma gondii Infection in Alpine Red Deer (Cervus elaphus): Its Spread and Effects on Fertility. PLoS ONE, 2015, 10, e0138472.	2.5	20
47	Long-Term Surveillance of Aujeszky's Disease in the Alpine Wild Boar (Sus scrofa). EcoHealth, 2015, 12, 563-570.	2.0	19
48	Inside the Redbox: Applications of haematology in wildlife monitoring and ecosystem health assessment. Science of the Total Environment, 2015, 514, 322-332.	8.0	90
49	Effects of habitat quality on parasite abundance: do forest fragmentation and food availability affect helminth infection in the Eurasian red squirrel?. Journal of Zoology, 2015, 296, 38-44.	1.7	16
50	Increased hormonal stress reactions induced in an Alpine Black Grouse (Tetrao tetrix) population by winter sports. Journal of Ornithology, 2015, 156, 317-321.	1.1	19
51	Antibiotic treatment of the hard tick Ixodes ricinus: Influence on Midichloria mitochondrii load following blood meal. Ticks and Tick-borne Diseases, 2015, 6, 653-657.	2.7	18
52	Biodiversity threats from outside to inside: effects of alien grey squirrel (Sciurus carolinensis) on helminth community of native red squirrel (Sciurus vulgaris). Parasitology Research, 2015, 114, 2621-2628.	1.6	26
53	Hepatitis E Virus in Wild Boar in the Central Northern Part of Italy. Transboundary and Emerging Diseases, 2015, 62, 217-222.	3.0	53

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55	Relation between Aelurostrongylus abstrusus larvae excretion, respiratory and radiographic signs in naturally infected cats. Veterinary Parasitology, 2014, 206, 182-187.	1.8	38
56	Temporal dynamics of European brown hare syndrome infection in Northern Italian brown hares (Lepus europaeus). European Journal of Wildlife Research, 2014, 60, 891-896.	1.4	13
57	Ljungan Virus and an Adenovirus in Italian Squirrel Populations. Journal of Wildlife Diseases, 2014, 50, 409-411.	0.8	20
58	Mycoplasma hyopneumoniae temporal trends of infection and pathological effects in wild boar populations. European Journal of Wildlife Research, 2014, 60, 187-192.	1.4	6
59	Faecal egg counts from field experiment reveal density dependence in helminth fecundity: Strongyloides robustus infecting grey squirrels (Sciurus carolinensis). Parasitology Research, 2014, 113, 3403-3408.	1.6	16
60	Macroparasite Fauna of Alien Grey Squirrels (Sciurus carolinensis): Composition, Variability and Implications for Native Species. PLoS ONE, 2014, 9, e88002.	2.5	36
61	Macroparasite community of the Eurasian red squirrel (Sciurus vulgaris): poor species richness and diversity. Parasitology Research, 2013, 112, 3527-3536.	1.6	29
62	Effect of suboptimal environment and host age on helminth community of black grouse (Tetrao) Tj ETQq0 0 0	rgBT_/Overl 1 . 4	ock ₇ 10 Tf 50
63	Serological Survey of Neospora caninum Infection in Cattle Herds From Western Romania. Journal of Parasitology, 2012, 98, 683-685.	0.7	16
64	Effects of gastrointestinal nematodes on milk productivity in three dairy goat breeds. Small Ruminant Research, 2012, 106, S12-S17.	1.2	20
65	Bovine respiratory syncytial virus seroprevalence and risk factors in endemic dairy cattle herds. Veterinary Research Communications, 2010, 34, 19-24.	1.6	10
66	Effect of sexual segregation on host–parasite interaction: Model simulation for abomasal parasite dynamics in alpine ibex (Capra ibex). International Journal for Parasitology, 2010, 40, 1285-1293.	3.1	19
67	Genetic variability of <i>Haemonchus contortus</i> (Nematoda: Trichostrongyloidea) in alpine ruminant host species. Journal of Helminthology, 2010, 84, 276-283.	1.0	63
68	Host factors affecting abomasal parasites in Alpine Ibex. Nature Precedings, 2009, , .	0.1	1
69	Toltrazuril and sulphonamide treatment against naturally Isospora suis infected suckling piglets: Is there an actual profit?. Veterinary Parasitology, 2009, 163, 362-365.	1.8	25
70	<i>Heligmosomoides polygyrus</i> reduces infestation of <i>lxodes ricinus</i> in free-living yellow-necked mice, <i>Apodemus flavicollis</i> . Parasitology, 2009, 136, 305-316.	1.5	37
71	Feline heartworm (Dirofilaria immitis) infection: A statistical elaboration of the duration of the infection and life expectancy in asymptomatic cats. Veterinary Parasitology, 2008, 158, 177-182.	1.8	33
72	Intestinal helminth communities of the red fox (Vulpes vulpes L.) in the Italian Alps. Acta Parasitologica, 2008, 53, 302.	1.1	24

NICOLA FERRARI IF ARTICLE CITATIONS The role of sex in parasite dynamics: Model simulations on transmission of Heligmosomoides polygyrus in populations of yellow-necked mice, Apodemus flavicollis. International Journal for 34 Parasitology, 2007, 37, 341-349. Models for host-macroparasite interactions in micromammals., 2006, , 319-348. 8 ABOMASAL NEMATODE COMMUNITY IN AN ALPINE CHAMOIS (RUPICAPRA R. RUPICAPRA) POPULATION BEFORE AND AFTER A DIE-OFF. Journal of Parasitology, 2006, 92, 918-927. Sarcoptic mange in wild carnivores and its co-occurrence with parasitic helminths in the Western 1.4 33 Italian Alps. European Journal of Wildlife Research, 2006, 52, 196-201. The role of host sex in parasite dynamics: field experiments on the yellow-necked mouse Apodemus flavicollis. Ecology Letters, 2003, 7, 88-94. 6.4 143

Winter diet of urban roosting Long-eared Owls<i>Asio otus</i>in northern Italy: the importance of the Brown Rat<i>Rattus norvegicus</i>. Bird Study, 2000, 47, 242-244.
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