

# Alessia L Gazzonis

## List of Publications by Year in descending order

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Version: 2024-02-01

56  
papers

920  
citations

394421

19  
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501196

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Prevalence of <i>Neospora caninum</i> antibodies in fattening pigs and sows from intensive farms in northern Italy. <i>Parasitology Research</i> , 2022, 121, 1033-1040.	1.6	8
2	The Utility of Serological Analysis for <i>Neospora caninum</i> Infection in Dairy Cattle Farms Management: Serological Investigation and Evaluation of the Effects on Reproductive and Productive Performances in Two Study Herds in Northern Italy. <i>Animals</i> , 2022, 12, 786.	2.3	5
3	Seroprevalence of Tick-Borne Infections in Horses from Northern Italy. <i>Animals</i> , 2022, 12, 999.	2.3	2
4	The Prophylactic Effect of Ivermectin Treatments on Nematode Infections of Mammals in a Faunistic Park (Northern Italy). <i>Animals</i> , 2022, 12, 1124.	2.3	1
5	Detection of <i>Leishmania</i> spp. in Chronic Dermatitis: Retrospective Study in Exposed Horse Populations. <i>Pathogens</i> , 2022, 11, 634.	2.8	3
6	Comparison of Female Verzaschese and Camosciata delle Alpi Goats's Hematological Parameters in The Context of Adaptation to Local Environmental Conditions in Semi-Extensive Systems in Italy. <i>Animals</i> , 2022, 12, 1703.	2.3	5
7	First Expert Elicitation of Knowledge on Drivers of Emergence of Bovine Besnoitiosis in Europe. <i>Pathogens</i> , 2022, 11, 753.	2.8	3
8	Besnoitiosis in donkeys: an emerging parasitic disease of equids in Italy. <i>Parasitology Research</i> , 2021, 120, 1811-1819.	1.6	3
9	Exploring alterations in hematological and biochemical parameters, enzyme activities and serum cortisol in <i>Besnoitia besnoiti</i> naturally infected dairy cattle. <i>Parasites and Vectors</i> , 2021, 14, 154.	2.5	5
10	Molecular Survey on <i>Toxoplasma gondii</i> and <i>Neospora caninum</i> Infection in Wild Birds of Prey Admitted to Recovery Centers in Northern Italy. <i>Microorganisms</i> , 2021, 9, 736.	3.6	11
11	Comparison of Naturally Occurring <i>Eimeria</i> Infections in Alpine and Nera Di Verzasca Goat Breeds Reared in a Sub-Alpine Environment. <i>Journal of Parasitology</i> , 2021, 107, 463-471.	0.7	2
12	Do You Think I Am Living Well? A Four-Season Hair Cortisol Analysis on Leisure Horses in Different Housing and Management Conditions. <i>Animals</i> , 2021, 11, 2141.	2.3	16
13	Editorial: Zoonotic Parasitic Diseases in a Changing World. <i>Frontiers in Veterinary Science</i> , 2021, 8, 715112.	2.2	3
14	Lactation Characteristics in Alpine and Nera di Verzasca Goats in Northern Italy: A Statistical Bayesian Approach. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 7235.	2.5	3
15	Prevalence and risk factors associated with cat parasites in Italy: a multicenter study. <i>Parasites and Vectors</i> , 2021, 14, 475.	2.5	19
16	Spatial distance between sites of sampling associated with genetic variation among <i>Neospora caninum</i> in aborted bovine foetuses from northern Italy. <i>Parasites and Vectors</i> , 2021, 14, 47.	2.5	11
17	First report of <i>Demodex bovis</i> infestation in bovine besnoitiosis co-infected dairy cattle in Italy. <i>Parasitology International</i> , 2020, 75, 102021.	1.3	4
18	First molecular subtyping and phylogeny of <i>Blastocystis</i> sp. isolated from domestic and synanthropic animals (dogs, cats and brown rats) in southern Iran. <i>Parasites and Vectors</i> , 2020, 13, 365.	2.5	31

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19	Toxoplasma gondii seroprevalence in beef cattle raised in Italy: a multicenter study. Parasitology Research, 2020, 119, 3893-3898.	1.6	14
20	Detecting antibodies to Leishmania infantum in horses from areas with different epizooticity levels of canine leishmaniosis and a retrospective revision of Italian data. Parasites and Vectors, 2020, 13, 530.	2.5	9
21	Gastrointestinal nematode infections in goats: differences between strongyle faecal egg counts and specific antibody responses to Teladorsagia circumcincta in Nera di Verzasca and Alpine goats. Parasitology Research, 2020, 119, 2539-2548.	1.6	7
22	Toxoplasma gondii infection in meat-producing small ruminants: Meat juice serology and genotyping. Parasitology International, 2020, 76, 102060.	1.3	21
23	Molecular epidemiology of Blastocystis sp. in dogs housed in Italian rescue shelters. Parasitology Research, 2019, 118, 3011-3017.	1.6	19
24	Toxoplasma gondii in naturally infected goats: Monitoring of specific IgG levels in serum and milk during lactation and parasitic DNA detection in milk. Preventive Veterinary Medicine, 2019, 170, 104738.	1.9	22
25	Lyme borreliosis incidence in Lombardy, Italy (2000-2015): Spatiotemporal analysis and environmental risk factors. Ticks and Tick-borne Diseases, 2019, 10, 101257.	2.7	17
26	Bovine besnoitiosis in an endemically infected dairy cattle herd in Italy: serological and clinical observations, risk factors, and effects on reproductive and productive performances. Parasitology Research, 2019, 118, 3459-3468.	1.6	14
27	Spatial Analysis of Infections by Toxoplasma gondii and Neospora caninum (Protozoa: Apicomplexa) in Small Ruminants in Northern Italy. Animals, 2019, 9, 916.	2.3	23
28	Prevalence and molecular characterisation of Sarcocystis miescheriana and Sarcocystis suihominis in wild boars (Sus scrofa) in Italy. Parasitology Research, 2019, 118, 1271-1287.	1.6	27
29	Ixodid ticks on wild donkeys in a Mediterranean nature reserve (Asinara National Park): diversity and risk factors. Medical and Veterinary Entomology, 2019, 33, 238-246.	1.5	3
30	Gastrointestinal nematodes of goats: host-parasite relationship differences in breeds at summer mountain pasture in northern Italy. Journal of Veterinary Research (Poland), 2019, 63, 519-526.	1.0	4
31	Toxoplasma gondii infection and biosecurity levels in fattening pigs and sows: serological and molecular epidemiology in the intensive pig industry (Lombardy, Northern Italy). Parasitology Research, 2018, 117, 539-546.	1.6	32
32	Reliability of symmetric dimethylarginine in dogs with myxomatous mitral valve disease as kidney biomarker. Open Veterinary Journal, 2018, 8, 318.	0.7	10
33	Using beef-breed semen in seropositive dams for the control of bovine neosporosis. Preventive Veterinary Medicine, 2018, 161, 127-133.	1.9	9
34	Toxoplasma gondii infection in raptors from Italy: Seroepidemiology and risk factors analysis. Comparative Immunology, Microbiology and Infectious Diseases, 2018, 60, 42-45.	1.6	19
35	Occurrence of selected zoonotic food-borne parasites and first molecular identification of Alaria alata in wild boars (Sus scrofa) in Italy. Parasitology Research, 2018, 117, 2207-2215.	1.6	36
36	First detection of anti-Besnoitia spp. specific antibodies in horses and donkeys in Italy. Parasitology International, 2018, 67, 640-643.	1.3	22

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37	<i>Toxoplasma gondii</i> Antibodies in Bulk Tank Milk Samples of Caprine Dairy Herds. Journal of Parasitology, 2018, 104, 560-565.	0.7	19
38	Iron status in dogs with myxomatous mitral valve disease. Polish Journal of Veterinary Sciences, 2018, 21, 507-515.	0.2	2
39	<i>Anisakis</i> sp. and <i>Hysterothylacium</i> sp. larvae in anchovies ( <i>Engraulis encrasicolus</i> ) and chub mackerel ( <i>Scomber colias</i> ) in the Mediterranean Sea: Molecular identification and risk factors. Food Control, 2017, 80, 366-373.	5.5	17
40	Seasonal dynamics of adult <i>Dermacentor reticulatus</i> in a peri-urban park in southern Europe. Ticks and Tick-borne Diseases, 2017, 8, 772-779.	2.7	22
41	<i>Angiostrongylus vasorum</i> infection in dogs from a cardiopulmonary dirofilariosis endemic area of Northwestern Italy: a case study and a retrospective data analysis. BMC Veterinary Research, 2017, 13, 165.	1.9	10
42	Serological dynamics and risk factors of <i>Besnoitia besnoiti</i> infection in breeding bulls from an endemically infected purebred beef herd. Parasitology Research, 2017, 116, 1383-1393.	1.6	21
43	<i>Oestrus ovis</i> L. (Diptera: Oestridae) Induced Nasal Myiasis in a Dog from Northern Italy. Case Reports in Veterinary Medicine, 2016, 2016, 1-4.	0.2	7
44	Coinfection with <i>Trichostrongylus axei</i> and <i>Giardia duodenalis</i> in Two Cats with Chronic Diarrhea. Case Reports in Veterinary Medicine, 2016, 2016, 1-5.	0.2	5
45	Cross-sectional survey on <i>Trichostrongylus axei</i> infection in Italian cats. Veterinary Parasitology: Regional Studies and Reports, 2016, 6, 14-19.	0.5	0
46	<i>Neospora caninum</i> infection in sheep and goats from north-eastern Italy and associated risk factors. Small Ruminant Research, 2016, 140, 7-12.	1.2	30
47	Parasitic and Bacterial Infections of <i>Myocastor coypus</i> in a Metropolitan Area of Northwestern Italy. Journal of Wildlife Diseases, 2016, 52, 126-130.	0.8	28
48	Study of the gastrointestinal parasitic fauna of captive non-human primates ( <i>Macaca fascicularis</i> ). Parasitology Research, 2016, 115, 307-312.	1.6	46
49	Effects of condensed tannin on natural coccidian infection in goat kids. Small Ruminant Research, 2015, 126, 19-24.	1.2	14
50	Pulmonary and intestinal parasites in colony cats as markers for biodiversity in an urban area. Urban Ecosystems, 2015, 18, 1415-1425.	2.4	1
51	<i>Toxoplasma gondii</i> in small ruminants in Northern Italy - prevalence and risk factors. Annals of Agricultural and Environmental Medicine, 2015, 22, 62-68.	1.0	52
52	Canine Fecal Contamination in a Metropolitan Area (Milan, North-Western Italy): Prevalence of Intestinal Parasites and Evaluation of Health Risks. Scientific World Journal, The, 2014, 2014, 1-6.	2.1	34
53	Intestinal Parasites of Owned Dogs and Cats from Metropolitan and Micropolitan Areas: Prevalence, Zoonotic Risks, and Pet Owner Awareness in Northern Italy. BioMed Research International, 2014, 2014, 1-10.	1.9	74
54	<i>Besnoitia besnoiti</i> among cattle in insular and northwestern Italy: endemic infection or isolated outbreaks?. Parasites and Vectors, 2014, 7, 585.	2.5	20

#	ARTICLE	IF	CITATIONS
55	Effects of gastrointestinal infections caused by nematodes on milk production in goats in a mountain ecosystem: Comparison between a cosmopolite and a local breed. <i>Small Ruminant Research</i> , 2014, 120, 155-163.	1.2	20
56	Gastrointestinal nematodes of dairy goats, anthelmintic resistance and practices of parasite control in Northern Italy. <i>BMC Veterinary Research</i> , 2014, 10, 114.	1.9	55