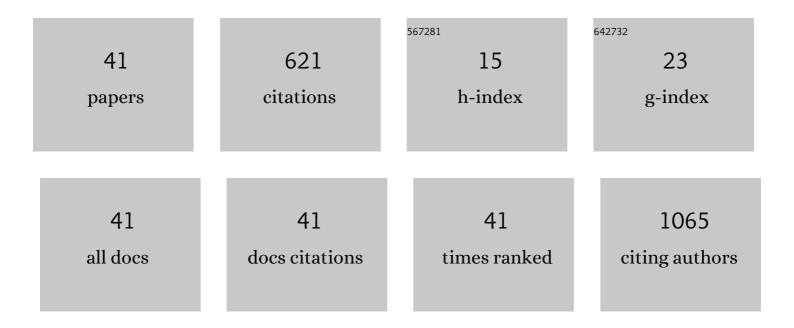
Camilla Luzzago

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2029360/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Q fever seroprevalence and risk factors in sheep and goats in northwest Italy. Preventive Veterinary Medicine, 2016, 130, 10-17. | 1.9 | 50 |
| 2 | Distribution pattern of bovine viral diarrhoea virus strains in intensive cattle herds in Italy. Veterinary Microbiology, 2001, 83, 265-274. | 1.9 | 39 |
| 3 | Extended Genetic Diversity of Bovine Viral Diarrhea Virus and Frequency of Genotypes and Subtypes in Cattle in Italy between 1995 and 2013. BioMed Research International, 2014, 2014, 1-8. | 1.9 | 38 |
| 4 | Molecular detection of Anaplasma platys, Ehrlichia canis, Hepatozoon canis and Rickettsia monacensis in dogs from Maio Island of Cape Verde archipelago. Ticks and Tick-borne Diseases, 2016, 7, 964-969. | 2.7 | 37 |
| 5 | Study on the relationship between milk immune factors and Staphylococcus aureus intramammary infections in dairy cows. Journal of Dairy Research, 1999, 66, 501-510. | 1.4 | 30 |
| 6 | Phylogeography and phylodynamics of European genotype 3 hepatitis E virus. Infection, Genetics and Evolution, 2014, 25, 138-143. | 2.3 | 30 |
| 7 | Spatial and temporal reconstruction of bovine viral diarrhea virus genotype 1 dispersion in Italy. Infection, Genetics and Evolution, 2012, 12, 324-331. | 2.3 | 27 |
| 8 | Spatial and Temporal Phylogeny of Border Disease Virus in Pyrenean Chamois (Rupicapra p. pyrenaica). PLoS ONE, 2016, 11, e0168232. | 2.5 | 23 |
| 9 | Comparison of Blood Non-Specific Immune Parameters in Bovine Virus Diarrhoea Virus (BVDV) Persistently Infected and in Immune Heifers. Zoonoses and Public Health, 2006, 53, 62-67. | 1.4 | 22 |
| 10 | Clonal diversity, virulence-associated genes and antimicrobial resistance profile of Staphylococcus aureus isolates from nasal cavities and soft tissue infections in wild ruminants in Italian Alps. Veterinary Microbiology, 2014, 170, 157-161. | 1.9 | 22 |
| 11 | Serological study of a population of alpine chamois (<i>Rupkapra rrupkapra</i>) affected by an outbreak of respiratory disease. Veterinary Record, 2003, 153, 592-596. | 0.3 | 21 |
| 12 | Are tree squirrels involved in the circulation of flaviviruses in Italy?. Transboundary and Emerging Diseases, 2018, 65, 1372-1376. | 3.0 | 20 |
| 13 | Bayesian Phylogeography of Crimean-Congo Hemorrhagic Fever Virus in Europe. PLoS ONE, 2013, 8, e79663. | 2.5 | 20 |
| 14 | Phylogeography, phylodynamics and transmission chains of bovine viral diarrhea virus subtype 1f in Northern Italy. Infection, Genetics and Evolution, 2016, 45, 262-267. | 2.3 | 18 |
| 15 | Study on prevalence of bovine viral diarrhoea virus (BVDV) antibodies in 29 Italian dairy herds with reproductive problems. Veterinary Microbiology, 1999, 64, 247-252. | 1.9 | 17 |
| 16 | A scoring system for risk assessment of the introduction and spread of bovine viral diarrhoea virus in dairy herds in Northern Italy. Veterinary Journal, 2008, 177, 236-241. | 1.7 | 17 |
| 17 | Effect of infection with BHV-1 on peripheral blood leukocytes and lymphocyte subpopulations in calves with subclinical BVD. Research in Veterinary Science, 2013, 95, 115-122. | 1.9 | 15 |
| 18 | Genotypic Characteristics of Bovine Viral Diarrhea Virus 2 Strains Isolated in Northern Italy Journal of Veterinary Medical Science, 2001, 63, 1045-1049. | 0.9 | 14 |

CAMILLA LUZZAGO

| # | Article | IF | CITATIONS |
|----|--|-------------------|---------------|
| 19 | Freeâ€ranging red deer (<i>Cervus elaphus</i>) as carriers of potentially zoonotic Shiga toxinâ€producing <i>Escherichia coli</i> . Transboundary and Emerging Diseases, 2022, 69, 1902-1911. | 3.0 | 14 |
| 20 | Origin and transmission of Feline coronavirus type I in domestic cats from Northern Italy: a phylogeographic approach. Veterinary Microbiology, 2020, 244, 108667. | 1.9 | 13 |
| 21 | Buffy coat smear or Knott's test: which to choose for canine microfilaria screening in field studies?. Veterinary Clinical Pathology, 2016, 45, 201-205. | 0.7 | 12 |
| 22 | Host range of mammalian orthoreovirus type 3 widening to alpine chamois. Veterinary Microbiology, 2019, 230, 72-77. | 1.9 | 12 |
| 23 | Bovine respiratory syncytial virus seroprevalence and risk factors in endemic dairy cattle herds. Veterinary Research Communications, 2010, 34, 19-24. | 1.6 | 10 |
| 24 | Ticks and bacterial tick-borne pathogens in Piemonte region, Northwest Italy. Experimental and Applied Acarology, 2017, 73, 477-491. | 1.6 | 10 |
| 25 | Highlighting priority areas for bovine viral diarrhea control in Italy: A phylogeographic approach. Infection, Genetics and Evolution, 2018, 58, 258-268. | 2.3 | 10 |
| 26 | Molecular detection of Hepatozoon felis in cats from Maio Island, Republic of Cape Verde and global distribution of feline hepatozoonosis. Parasites and Vectors, 2019, 12, 294. | 2.5 | 10 |
| 27 | Low Serologic Prevalences Suggest Sporadic Infections of Hepatitis E Virus in Chamois (Rupicapra) Tj ETQq1 1 0 | .784314 rj 0.8 | gBT_/Overlock |
| 28 | Efficacy of a Biological Response Modifier in Preventing Staphylococcus aureus Intramammary Infections After Calving. Journal of Dairy Science, 1999, 82, 2101-2107. | 3.4 | 8 |
| 29 | Epidemiology of Bovine Pestiviruses Circulating in Italy. Frontiers in Veterinary Science, 2021, 8, 669942. | 2.2 | 7 |
| 30 | The occurrence of the filarial nematode Dirofilaria repens in canine hosts from Maio Island, Cape Verde. Journal of Helminthology, 2017, 91, 87-90. | 1.0 | 6 |
| 31 | 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 |
| 32 | Development and Application of an Enzyme-Linked Immunosorbent Assay for Detection of Bovine Viral Diarrhea Antibody Based on E ^{rns} Glycoprotein Expressed in a Baculovirus System. Journal of Veterinary Diagnostic Investigation, 2007, 19, 21-27. | 1.1 | 4 |
| 33 | Staphylococcus aureus nasal and intestinal carriage by free-ranging red deer: evidence of human, domestic and wild animal lineages. International Journal of Infectious Diseases, 2019, 79, 21-22. | 3.3 | 4 |
| 34 | Indirect immunohistochemistry on skin biopsy for the detection of persistently infected cattle with bovine viral diarrhoea virus in Italian dairy herds. New Microbiologica, 2006, 29, 127-31. | 0.1 | 4 |
| 35 | 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 |
| 36 | Survey of <i>Staphylococcus aureus</i> carriage by freeâ€living red deer (<i>Cervus elaphus</i>): Evidence of human and domestic animal lineages. Transboundary and Emerging Diseases, 2022, , . | 3.0 | 4 |

| # | Article | IF | CITATIONS |
|----|---|-----------------|-------------|
| 37 | In vitro permissivity of bovine peripheral blood mononuclear cells to bovine viral diarrhoea virus is dependent on the animal specific immune status. Veterinary Journal, 2012, 192, 126-128. | 1.7 | 3 |
| 38 | BVDV permissiveness and lack of expression of co-stimulatory molecules on PBMCs from calves pre-infected with BVDV. Comparative Immunology, Microbiology and Infectious Diseases, 2020, 68, 101388. | 1.6 | 3 |
| 39 | Identification and Genetic Characterization of a Novel Respirovirus in Alpine Chamois (Rupicapra) Tj ETQq1 1 0.78 | 4314 rgB 2.3 | T /Overlock |
| 40 | <i>In vitro</i> Replication Activity of Bovine Viral Diarrhea Virus in an Epithelial Cell Line and in Bovine Peripheral Blood Mononuclear Cells. Journal of Veterinary Medical Science, 2012, 74, 1397-1400. | 0.9 | 2 |
| 41 | Protocol optimization for simultaneous DNA and RNA co-extraction from single hard tick specimens. MethodsX, 2021, 8, 101315. | 1.6 | 2 |