

Diseases shared between wildlife and livestock: a Europ

European Journal of Wildlife Research

53, 241

DOI: [10.1007/s10344-007-0098-y](https://doi.org/10.1007/s10344-007-0098-y)

Citation Report

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Effect of domestic sheep on chamois activity, distribution and abundance on sub-alpine pastures. European Journal of Wildlife Research, 2008, 54, 110-116. | 1.4 | 24 |
| 2 | Identification of Mycobacterium avium subsp. paratuberculosis in wild cervids (Cervus elaphus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Research, 2008, 54, 357-360. | 1.4 | 20 |
| 3 | Cladogenesis of the European brown hare (Lepus europaeus Pallas, 1778). European Journal of Wildlife Research, 2008, 54, 495-510. | 1.4 | 25 |
| 4 | Epidemiological risk factors of Aujeszky's disease in wild boars (Sus scrofa) and domestic pigs in Spain. European Journal of Wildlife Research, 2008, 54, 549-555. | 1.4 | 32 |
| 5 | Treatment of foot rot in free-ranging mouflon (Ovis gmelini musimon) populations" does it make sense?. European Journal of Wildlife Research, 2008, 54, 657-665. | 1.4 | 23 |
| 6 | How does hunting influence activity and spatial usage in wild boar Sus scrofa L.?. European Journal of Wildlife Research, 2008, 54, 729-737. | 1.4 | 174 |
| 7 | Massive presence of Echinococcus granulosus (Cestoda, Taeniidae) cysts in a wild boar (Sus scrofa) from Spain. Parasitology Research, 2008, 103, 705-707. | 1.6 | 20 |
| 8 | Sarcoptic mange in red deer from Spain: Improved surveillance or disease emergence?. Veterinary Parasitology, 2008, 154, 103-113. | 1.8 | 43 |
| 9 | Evidence of the role of European wild boar as a reservoir of Mycobacterium tuberculosis complex. Veterinary Microbiology, 2008, 127, 1-9. | 1.9 | 276 |
| 10 | Large-scale ELISA testing of Spanish red deer for paratuberculosis. Veterinary Immunology and Immunopathology, 2008, 124, 75-81. | 1.2 | 44 |
| 11 | AGE-INDEPENDENT OSTEOPATHOLOGY IN SKELETONS OF A SOUTH AMERICAN CERVID, THE PATAGONIAN HUEMUL (HIPPOCAMELUS BISULCUS). Journal of Wildlife Diseases, 2008, 44, 636-648. | 0.8 | 34 |
| 12 | Antibodies against Salmonella is associated with reduced reproductive success in female alpine chamois (Rupicapra rupicapra). Canadian Journal of Zoology, 2008, 86, 1111-1120. | 1.0 | 10 |
| 13 | Research Priorities for Coordinating Management of Food Safety and Water Quality. Journal of Environmental Quality, 2008, 37, 1411-1418. | 2.0 | 42 |
| 14 | Scientific review on Tuberculosis in wildlife in the EU. EFSA Supporting Publications, 2009, 6, 12E. | 0.7 | 2 |
| 15 | Comparison of Three Immunological Diagnostic Tests for the Detection of Avian Tuberculosis in Naturally Infected Red Deer (Cervus Elaphus). Journal of Veterinary Diagnostic Investigation, 2009, 21, 102-107. | 1.1 | 9 |
| 16 | Tuberculosis in roe deer from Spain and Italy. Veterinary Record, 2009, 164, 468-470. | 0.3 | 27 |
| 17 | High prevalence of antibodies against Chlamydiaceae and Chlamydomphila abortus in wild ungulates using two "in house" blocking-ELISA tests. Veterinary Microbiology, 2009, 135, 46-53. | 1.9 | 36 |
| 18 | Pseudoectoparasites: a new tool for exploring the relationship between host behaviour and ectoparasites. Animal Behaviour, 2009, 77, 1351-1356. | 1.9 | 9 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Serological survey of selected infectious diseases in mouflon (<i>Ovis aries musimon</i>) from south-central Spain. <i>European Journal of Wildlife Research</i> , 2009, 55, 75-79. | 1.4 | 26 |
| 20 | Bluetongue epidemiology in wild ruminants from Southern Spain. <i>European Journal of Wildlife Research</i> , 2009, 55, 173-178. | 1.4 | 53 |
| 21 | Gene expression profiles of European wild boar naturally infected with <i>Mycobacterium bovis</i> . <i>Veterinary Immunology and Immunopathology</i> , 2009, 129, 119-125. | 1.2 | 30 |
| 22 | Fate of genetically modified maize and conventional rapeseed, and endozoochory in wild boar (<i>Sus</i>) Tj ETQq1 1 0.784314 rgBT/Overl | 1.5 | 11 |
| 23 | Helminth species richness in wild wood mice, <i>Apodemus sylvaticus</i> , is enhanced by the presence of the intestinal nematode <i>Heligmosomoides polygyrus</i> . <i>Parasitology</i> , 2009, 136, 793-804. | 1.5 | 40 |
| 24 | Selective piglet feeders improve age-related bait specificity and uptake rate in overabundant Eurasian wild boar populations. <i>Wildlife Research</i> , 2009, 36, 203. | 1.4 | 27 |
| 25 | Hunter feedback of individually marked wild boar <i>Sus scrofa</i> L.: dispersal and efficiency of hunting in northeastern Germany. <i>European Journal of Wildlife Research</i> , 2010, 56, 159-167. | 1.4 | 81 |
| 26 | Prevalence of antibodies against selected agents shared between Cantabrian chamois (<i>Rupicapra</i>) Tj ETQq1 1 0.784314 rgBT/Overl | 1.4 | 22 |
| 27 | Qualitative risk assessment of the role of the feral wild boar (<i>Sus scrofa</i>) in the likelihood of incursion and the impacts on effective disease control of selected exotic diseases in England. <i>European Journal of Wildlife Research</i> , 2010, 56, 401-410. | 1.4 | 16 |
| 28 | Serosurvey for selected pathogens in Iberian roe deer. <i>BMC Veterinary Research</i> , 2010, 6, 51. | 1.9 | 31 |
| 29 | Unsupervised clustering of wildlife necropsy data for syndromic surveillance. <i>BMC Veterinary Research</i> , 2010, 6, 56. | 1.9 | 21 |
| 30 | Spatial distribution and risk factors of Brucellosis in Iberian wild ungulates. <i>BMC Infectious Diseases</i> , 2010, 10, 46. | 2.9 | 125 |
| 31 | Wild Boars as an Important Reservoir for Foodborne Pathogens. <i>Foodborne Pathogens and Disease</i> , 2010, 7, 307-312. | 1.8 | 103 |
| 32 | Sampling Frequency Differentially Influences Interpretation of Zoonotic Pathogen and Host Dynamics: Sin Nombre Virus and Deer Mice. <i>Vector-Borne and Zoonotic Diseases</i> , 2010, 10, 575-583. | 1.5 | 9 |
| 33 | The utility of GIS in studying the distribution of Bovine Tuberculosis in wild boar (<i>Sus scrofa</i>) and red deer (<i>Cervus elaphus</i>) in Central Portugal. , 2011, , 199-205. | | 0 |
| 34 | Management of Yellowstone bison and brucellosis transmission risk – Implications for conservation and restoration. <i>Biological Conservation</i> , 2011, 144, 1322-1334. | 4.1 | 59 |
| 35 | The role of pathogens in the population dynamics of European ungulates. , 2011, , 319-348. | | 6 |
| 36 | Wild ungulate diseases and the risk for livestock and public health. , 2011, , 192-214. | | 13 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 37 | Effectiveness of Biosecurity Measures in Preventing Badger Visits to Farm Buildings. PLoS ONE, 2011, 6, e28941. | 2.5 | 49 |
| 38 | Recent advances in the management of bovine tuberculosis in free-ranging wildlife. Veterinary Microbiology, 2011, 151, 23-33. | 1.9 | 42 |
| 39 | A survey of the transmission of infectious diseases/infections between wild and domestic ungulates in Europe. Veterinary Research, 2011, 42, 70. | 3.0 | 94 |
| 40 | The current status and future directions of myxoma virus, a master in immune evasion. Veterinary Research, 2011, 42, 76. | 3.0 | 54 |
| 41 | Population structure and genetic diversity of red deer (<i>Cervus elaphus</i>) in forest fragments in north-western France. Conservation Genetics, 2011, 12, 1287-1297. | 1.5 | 26 |
| 42 | Specificity and success of oral-bait delivery to Eurasian wild boar in Mediterranean woodland habitats. European Journal of Wildlife Research, 2011, 57, 749-757. | 1.4 | 32 |
| 43 | Prevalence of <i>Francisella tularensis</i> in brown hare (<i>Lepus europaeus</i>) populations in Lower Saxony, Germany. European Journal of Wildlife Research, 2011, 57, 1085-1089. | 1.4 | 16 |
| 44 | Combined evaluation of bovine tuberculosis in wild boar (<i>Sus scrofa</i>) and red deer (<i>Cervus elaphus</i>) from Central-East Portugal. European Journal of Wildlife Research, 2011, 57, 1189-1201. | 1.4 | 30 |
| 45 | Six recommendations for improving monitoring of diseases shared with wildlife: examples regarding mycobacterial infections in Spain. European Journal of Wildlife Research, 2011, 57, 697-706. | 1.4 | 42 |
| 46 | Fine-tuning the space, time, and host distribution of mycobacteria in wildlife. BMC Microbiology, 2011, 11, 27. | 3.3 | 48 |
| 47 | EPIZOOTIOLOGIC INVESTIGATIONS OF SELECTED ABORTIVE AGENTS IN FREE-RANGING ALPINE IBEX (<i>CAPRA</i>) Tj ETQo 0 0 rgBT /Overlo | 0.8 | 23 |
| 48 | Occurrence of avian pathogenic <i>Escherichia coli</i> and antimicrobial-resistant <i>E. coli</i> in red-legged partridges (<i>Alectoris rufa</i>): sanitary concerns of farming. Avian Pathology, 2012, 41, 337-344. | 2.0 | 16 |
| 49 | meadows. Italian Journal of Animal Science, 2012, 11, e9. | 1.9 | 17 |
| 50 | <i>Mycobacterium bovis</i> : A Model Pathogen at the Interface of Livestock, Wildlife, and Humans. Veterinary Medicine International, 2012, 2012, 1-17. | 1.5 | 98 |
| 51 | Progress in Oral Vaccination against Tuberculosis in Its Main Wildlife Reservoir in Iberia, the Eurasian Wild Boar. Veterinary Medicine International, 2012, 2012, 1-11. | 1.5 | 38 |
| 52 | Distribution, abundance and density of the wild boar on the Iberian Peninsula, based on the CORINE program and hunting statistics. Folia Zoologica, 2012, 61, 138-151. | 0.9 | 43 |
| 53 | Farm-scale risk factors for bovine tuberculosis incidence in cattle herds during the Randomized Badger Culling Trial. Epidemiology and Infection, 2012, 140, 219-230. | 2.1 | 13 |
| 54 | Impact of wild boar (<i>Sus scrofa</i>) in its introduced and native range: a review. Biological Invasions, 2012, 14, 2283-2300. | 2.4 | 515 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 55 | Effects of culling Eurasian wild boar on the prevalence of <i>Mycobacterium bovis</i> and Aujeszky's disease virus. <i>Preventive Veterinary Medicine</i> , 2012, 107, 214-221. | 1.9 | 78 |
| 56 | Cow dogs: Use of livestock protection dogs for reducing predation and transmission of pathogens from wildlife to cattle. <i>Applied Animal Behaviour Science</i> , 2012, 140, 128-136. | 1.9 | 15 |
| 57 | Detection of specific antibodies anti- <i>Neospora caninum</i> in the fallow deer (<i>Dama dama</i>). <i>Research in Veterinary Science</i> , 2012, 92, 96-98. | 1.9 | 11 |
| 58 | Salmonella in meat from hunted game: A Central European perspective. <i>Food Research International</i> , 2012, 45, 609-616. | 6.2 | 54 |
| 59 | Risk factors for contacts between wild boar and outdoor pigs in Switzerland and investigations on potential <i>Brucella suis</i> spill-over. <i>BMC Veterinary Research</i> , 2012, 8, 116. | 1.9 | 54 |
| 60 | A Bayesian approach to study the risk variables for tuberculosis occurrence in domestic and wild ungulates in South Central Spain. <i>BMC Veterinary Research</i> , 2012, 8, 148. | 1.9 | 49 |
| 61 | Bovine viral diarrhoea virus in free-ranging wild ruminants in Switzerland: low prevalence of infection despite regular interactions with domestic livestock. <i>BMC Veterinary Research</i> , 2012, 8, 204. | 1.9 | 58 |
| 62 | A serological and bacteriological survey of brucellosis in wild boar (<i>Sus scrofa</i>) in Belgium. <i>BMC Veterinary Research</i> , 2012, 8, 80. | 1.9 | 35 |
| 63 | Impact of external sources of infection on the dynamics of bovine tuberculosis in modelled badger populations. <i>BMC Veterinary Research</i> , 2012, 8, 92. | 1.9 | 12 |
| 64 | Effect of Cattle on Salmonella Carriage, Diversity and Antimicrobial Resistance in Free-Ranging Wild Boar (<i>Sus scrofa</i>) in Northeastern Spain. <i>PLoS ONE</i> , 2012, 7, e51614. | 2.5 | 42 |
| 65 | Wildlife-associated zoonotic diseases in some southern African countries in relation to game meat safety: A review. <i>Onderstepoort Journal of Veterinary Research</i> , 2012, 79, E1-E12. | 1.2 | 12 |
| 66 | Wild boar: an increasing concern for Aujeszky's disease control in pigs?. <i>BMC Veterinary Research</i> , 2012, 8, 7. | 1.9 | 50 |
| 67 | Genetic evidence for past hybridisation between domestic pigs and English wild boars. <i>Conservation Genetics</i> , 2012, 13, 1355-1364. | 1.5 | 25 |
| 68 | Linking sanitary and ecological requirements in the management of avian scavengers: effectiveness of fencing against mammals in supplementary feeding sites. <i>Biodiversity and Conservation</i> , 2012, 21, 1673-1685. | 2.6 | 24 |
| 69 | Unexpected high responses to tuberculin skin-test in farmed red deer: Implications for tuberculosis control. <i>Preventive Veterinary Medicine</i> , 2012, 104, 327-334. | 1.9 | 14 |
| 70 | Salmonella serotypes in wild boars (<i>Sus scrofa</i>) hunted in northern Italy. <i>Acta Veterinaria Scandinavica</i> , 2013, 55, 42. | 1.6 | 50 |
| 71 | Effectiveness of cattle operated bump gates and exclusion fences in preventing ungulate multi-host sanitary interaction. <i>Preventive Veterinary Medicine</i> , 2013, 111, 42-50. | 1.9 | 55 |
| 72 | A coprological survey of parasites of wild carnivores in Ireland. <i>Parasitology Research</i> , 2013, 112, 3587-3593. | 1.6 | 33 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 73 | Prevalence of Shiga toxin-producing <i>Escherichia coli</i> , <i>Salmonella</i> spp. and <i>Campylobacter</i> spp. in large game animals intended for consumption: Relationship with management practices and livestock influence. <i>Veterinary Microbiology</i> , 2013, 163, 274-281. | 1.9 | 57 |
| 74 | Cestode fauna of feral pigeons in Thessaloniki; Northern Greece. <i>Helminthologia</i> , 2013, 50, 39-42. | 0.9 | 3 |
| 75 | Methicillin resistant <i>Staphylococcus aureus</i> (MRSA) carriage in different free-living wild animal species in Spain. <i>Veterinary Journal</i> , 2013, 198, 127-130. | 1.7 | 72 |
| 76 | Genetic analysis of <i>Streptococcus suis</i> isolates from wild rabbits. <i>Veterinary Microbiology</i> , 2013, 165, 483-486. | 1.9 | 15 |
| 77 | Cattle Drive <i>Salmonella</i> Infection in the Wildlife "Livestock Interface. <i>Zoonoses and Public Health</i> , 2013, 60, 510-518. | 2.2 | 26 |
| 78 | Spatial and temporal interactions between livestock and wildlife in South Central Spain assessed by camera traps. <i>Preventive Veterinary Medicine</i> , 2013, 112, 213-221. | 1.9 | 112 |
| 79 | Wildlife diseases that pose a risk to small ruminants and their farmers. <i>Small Ruminant Research</i> , 2013, 110, 67-70. | 1.2 | 22 |
| 80 | Diseases at the livestock "wildlife interface: Status, challenges, and opportunities in the United States. <i>Preventive Veterinary Medicine</i> , 2013, 110, 119-132. | 1.9 | 166 |
| 81 | The impact of increased dispersal in response to disease control in patchy environments. <i>Journal of Theoretical Biology</i> , 2013, 323, 57-68. | 1.7 | 9 |
| 82 | First detection of <i>Echinococcus granulosus</i> G1 and G7 in wild boars (<i>Sus scrofa</i>) and red deer (<i>Cervus</i>) Tj ETQq1 1 0.784314 rBT /Over 1.8 24 | 1.8 | 24 |
| 83 | Comparing red deer (<i>Cervus elaphus</i> L.) and wild boar (<i>Sus scrofa</i> L.) dispersal patterns in southern Belgium. <i>European Journal of Wildlife Research</i> , 2013, 59, 795-803. | 1.4 | 33 |
| 84 | Reducing Eurasian wild boar (<i>Sus scrofa</i>) population density as a measure for bovine tuberculosis control: Effects in wild boar and a sympatric fallow deer (<i>Dama dama</i>) population in Central Spain. <i>Preventive Veterinary Medicine</i> , 2013, 110, 435-446. | 1.9 | 31 |
| 85 | Wildlife health investigations: needs, challenges and recommendations. <i>BMC Veterinary Research</i> , 2013, 9, 223. | 1.9 | 156 |
| 86 | CROSS TRANSMISSION OF GASTROINTESTINAL NEMATODES BETWEEN CAPTIVE NEOTROPICAL FELIDS AND FERAL CATS. <i>Journal of Zoo and Wildlife Medicine</i> , 2013, 44, 936-940. | 0.6 | 7 |
| 87 | Mortality rates of wild boar <i>Sus scrofa</i> L. in central Europe. <i>European Journal of Wildlife Research</i> , 2013, 59, 805-814. | 1.4 | 135 |
| 88 | Small Ruminant Lentiviruses (SRLVs) Break the Species Barrier to Acquire New Host Range. <i>Viruses</i> , 2013, 5, 1867-1884. | 3.3 | 64 |
| 89 | Virological Investigation of Avian Influenza Virus on Postglacial Species of Phasianidae and Tetraonidae in the Italian Alps. <i>ISRN Veterinary Science</i> , 2013, 2013, 1-5. | 1.1 | 7 |
| 90 | Temporal Trend of Tuberculosis in Wild Ungulates from Mediterranean Spain. <i>Transboundary and Emerging Diseases</i> , 2013, 60, 92-103. | 3.0 | 95 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 91 | Experimental treatment of dog lice infestation in interior Alaska wolf packs. <i>Journal of Wildlife Management</i> , 2013, 77, 626-632. | 1.8 | 21 |
| 92 | A novel approach to assess the probability of disease eradication from a wild-animal reservoir host. <i>Epidemiology and Infection</i> , 2013, 141, 1509-1521. | 2.1 | 57 |
| 93 | Livestock Depredation by Carnivores in the Serengeti Ecosystem, Tanzania. <i>Environment and Natural Resources Research</i> , 2013, 3, . | 0.1 | 11 |
| 94 | Exposure of Wild Boar to <i>Mycobacterium tuberculosis</i> Complex in France since 2000 Is Consistent with the Distribution of Bovine Tuberculosis Outbreaks in Cattle. <i>PLoS ONE</i> , 2013, 8, e77842. | 2.5 | 44 |
| 95 | 2. Public health issues related to zoonoses in wildlife and farmed game. , 2014, , 31-58. | | 1 |
| 96 | The Socio-Economic Impact of Controlled and Notifiable Wildlife Diseases in the Southern African Development Community (SADC) States of Africa. <i>Poultry Fisheries & Wildlife Sciences</i> , 2014, 2, . | 0.1 | 0 |
| 97 | Host genetic heterozygosity and age are important determinants of porcine circovirus type 2 disease prevalence in European wild boar. <i>European Journal of Wildlife Research</i> , 2014, 60, 803-810. | 1.4 | 4 |
| 98 | Detection and Molecular Characterization of <i>Mycobacterium microti</i> Isolates in Wild Boar from Northern Italy. <i>Journal of Clinical Microbiology</i> , 2014, 52, 2834-2843. | 3.9 | 41 |
| 99 | Spatiotemporal interactions between wild boar and cattle: implications for cross-species disease transmission. <i>Veterinary Research</i> , 2014, 45, 122. | 3.0 | 106 |
| 100 | An assessment of Zoonotic and Production Limiting Pathogens in Rusa Deer (<i>Cervus timorensis</i>) Tj ETQq1 1 0.784314 rgBT /Overload | 3.0 | 15 |
| 101 | Wild boars' social structure in the Mediterranean habitat. <i>Italian Journal of Zoology</i> , 2014, 81, 610-617. | 0.6 | 31 |
| 102 | Limitations to estimating bacterial cross-species transmission using genetic and genomic markers: inferences from simulation modeling. <i>Evolutionary Applications</i> , 2014, 7, 774-787. | 3.1 | 10 |
| 103 | Hunting in European mountain systems: an economic assessment of game gross margins in nine case study areas. <i>European Journal of Wildlife Research</i> , 2014, 60, 933-936. | 1.4 | 8 |
| 104 | Warring brothers: The complex interactions between wolves (<i>Canis lupus</i>) and dogs (<i>Canis familiaris</i>) in a conservation context. <i>Biological Conservation</i> , 2014, 171, 232-245. | 4.1 | 71 |
| 105 | Globalization and Livestock Biosecurity. <i>Agricultural Research</i> , 2014, 3, 22-31. | 1.7 | 21 |
| 106 | Pathogens at the livestock-wildlife interface in Western Alberta: does transmission route matter?. <i>Veterinary Research</i> , 2014, 45, 18. | 3.0 | 21 |
| 107 | Piroplasmosis in wildlife: <i>Babesia</i> and <i>Theileria</i> affecting free-ranging ungulates and carnivores in the Italian Alps. <i>Parasites and Vectors</i> , 2014, 7, 70. | 2.5 | 92 |
| 108 | First evidence of long-distance dispersal of adult female wild boar (<i>Sus scrofa</i>) with piglets. <i>European Journal of Wildlife Research</i> , 2014, 60, 367-370. | 1.4 | 32 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 109 | Generalists at the interface: Nematode transmission between wild and domestic ungulates. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2014, 3, 242-250. | 1.5 | 58 |
| 110 | Shared risk factors for multiple livestock diseases: A case study of bovine tuberculosis and brucellosis. <i>Research in Veterinary Science</i> , 2014, 97, 491-497. | 1.9 | 21 |
| 111 | Long-Term Spatiotemporal Stability and Dynamic Changes in the Haemoparasite Community of Bank Voles (<i>Myodes glareolus</i>) in NE Poland. <i>Microbial Ecology</i> , 2014, 68, 196-211. | 2.8 | 39 |
| 112 | Are captive wild boar more introgressed than free-ranging wild boar? Two case studies in Italy. <i>European Journal of Wildlife Research</i> , 2014, 60, 459-467. | 1.4 | 21 |
| 113 | The BOSâ„¢ as a species-specific method to deliver baits to wild boar in a Mediterranean area. <i>European Journal of Wildlife Research</i> , 2014, 60, 555-558. | 1.4 | 17 |
| 114 | Molecular evidence of <i>Anaplasma phagocytophilum</i> in wild boar (<i>Sus scrofa</i>) in Belgium. <i>BMC Veterinary Research</i> , 2014, 10, 80. | 1.9 | 10 |
| 115 | Genetic analysis of hybridization between domesticated endangered pig breeds and wild boar. <i>Livestock Science</i> , 2014, 162, 1-4. | 1.6 | 25 |
| 116 | Spatial distribution of wild boar population abundance: Basic information for spatial epidemiology and wildlife management. <i>Ecological Indicators</i> , 2014, 36, 594-600. | 6.3 | 79 |
| 117 | Near infrared reflectance spectroscopy (NIRS) for predicting glucocorticoid metabolites in lyophilised and oven-dried faeces of red deer. <i>Ecological Indicators</i> , 2014, 45, 522-528. | 6.3 | 9 |
| 118 | The biological potential of the raccoon dog (<i>Nyctereutes procyonoides</i> , Gray 1834) as an invasive species in Europeâ€”new risks for disease spread?. <i>Acta Theriologica</i> , 2014, 59, 49-59. | 1.1 | 43 |
| 119 | 1. A note on human-livestock-wildlife interactions and implications for food safety. , 2014, , 21-30. | | 0 |
| 120 | The Wild Side of Disease Control at the Wildlife-Livestock-Human Interface: A Review. <i>Frontiers in Veterinary Science</i> , 2014, 1, 27. | 2.2 | 128 |
| 121 | A picture of trends in Aujeszkyâ€™s disease virus exposure in wild boar in the Swiss and European contexts. <i>BMC Veterinary Research</i> , 2015, 11, 277. | 1.9 | 25 |
| 122 | Immunogenetic heterogeneity in a widespread ungulate: the European roe deer (<i>Capreolus</i>) Tj ETQq1 1 0.784314 rgBT /Overlo | 3.9 | 38 |
| 123 | Risk Factors for <i>Brucella</i> spp. in Domestic and Wild Animals. , 2015, , . | | 11 |
| 124 | Influence of human activities on the activity patterns of Japanese sika deer (<i>Cervus nippon</i>) and wild boar (<i>Sus scrofa</i>) in Central Japan. <i>European Journal of Wildlife Research</i> , 2015, 61, 517-527. | 1.4 | 39 |
| 125 | Laridae: A neglected reservoir that could play a major role in avian influenza virus epidemiological dynamics. <i>Critical Reviews in Microbiology</i> , 2015, 41, 508-519. | 6.1 | 50 |
| 126 | Long-Term Surveillance of Aujeszkyâ€™s Disease in the Alpine Wild Boar (<i>Sus scrofa</i>). <i>EcoHealth</i> , 2015, 12, 563-570. | 2.0 | 19 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 127 | Wild Red Foxes (<i>Vulpes vulpes</i>) as Sentinels of Parasitic Diseases in the Province of Soria, Northern Spain. <i>Vector-Borne and Zoonotic Diseases</i> , 2015, 15, 743-749. | 1.5 | 13 |
| 128 | Increased <i>Mycoplasma hyopneumoniae</i> Disease Prevalence in Domestic Hybrids Among Free-Living Wild Boar. <i>EcoHealth</i> , 2015, 12, 571-579. | 2.0 | 11 |
| 129 | Prioritisation of wildlife pathogens to be targeted in European surveillance programmes: Expert-based risk analysis focus on ruminants. <i>Preventive Veterinary Medicine</i> , 2015, 118, 271-284. | 1.9 | 22 |
| 130 | Stakeholder opinions on the practicality of management interventions to control bovine tuberculosis. <i>Veterinary Journal</i> , 2015, 204, 179-185. | 1.7 | 18 |
| 131 | Opportunities and challenges with growing wildlife populations and zoonotic diseases in Sweden. <i>European Journal of Wildlife Research</i> , 2015, 61, 649-656. | 1.4 | 30 |
| 132 | Retrospective serological study to monitor the health status of Apennine chamois (<i>Rupicapra</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T | 1.4 | 2 |
| 133 | <i>Trichinella pseudospiralis</i> in the Iberian peninsula. <i>Veterinary Parasitology</i> , 2015, 210, 255-259. | 1.8 | 14 |
| 134 | Single Causative Factor for Severe Pneumonia Epizootics in Muskoxen?. <i>EcoHealth</i> , 2015, 12, 395-397. | 2.0 | 6 |
| 135 | Exposure of extensively farmed wild boars (<i>Sus scrofa scrofa</i>) to selected pig pathogens in Greece. <i>Veterinary Quarterly</i> , 2015, 35, 97-101. | 6.7 | 12 |
| 136 | <i>Escherichia coli</i> O157:H7 in wild boars (<i>Sus scrofa</i>) and Iberian ibex (<i>Capra</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T <i>Veterinary Quarterly</i> , 2015, 35, 102-106. | 6.7 | 22 |
| 137 | A serosurvey for selected pathogens in Greek European wild boar. <i>Veterinary Record Open</i> , 2015, 2, e000077. | 1.0 | 43 |
| 138 | Hematology, Serum Chemistry, and Serum Protein Electrophoresis Ranges for Free-ranging Roe Deer (<i>Capreolus capreolus</i>) in Sweden. <i>Journal of Wildlife Diseases</i> , 2015, 51, 269-273. | 0.8 | 11 |
| 139 | Estimating red deer abundance using the pellet-based distance sampling method. <i>Journal of Forest Science</i> , 2015, 61, 422-430. | 1.1 | 10 |
| 140 | Avian Influenza Risk Surveillance in North America with Online Media. <i>PLoS ONE</i> , 2016, 11, e0165688. | 2.5 | 17 |
| 141 | Limited sharing of tick-borne hemoparasites between sympatric wild and domestic ungulates. <i>Veterinary Parasitology</i> , 2016, 226, 167-173. | 1.8 | 9 |
| 142 | The ecology of wildlife disease surveillance: demographic and prevalence fluctuations undermine surveillance. <i>Journal of Applied Ecology</i> , 2016, 53, 1460-1469. | 4.0 | 22 |
| 143 | Monitoring African buffalo (<i>Syncerus caffer</i>) and cattle (<i>Bos taurus</i>) movement across a damaged veterinary control fence at a Southern African wildlife/livestock interface. <i>African Journal of Ecology</i> , 2016, 54, 415-423. | 0.9 | 11 |
| 144 | Creeping into a wild boar stomach to find traces of supplementary feeding. <i>Wildlife Research</i> , 2016, 43, 590. | 1.4 | 12 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 145 | Demographic buffering and compensatory recruitment promotes the persistence of disease in a wildlife population. <i>Ecology Letters</i> , 2016, 19, 443-449. | 6.4 | 45 |
| 146 | Effects of wild boar predation on nests of wading birds in various Swedish habitats. <i>European Journal of Wildlife Research</i> , 2016, 62, 423-430. | 1.4 | 10 |
| 147 | Research Priorities and Trends in Infections Shared with Wildlife. <i>Wildlife Research Monographs</i> , 2016, , 55-78. | 0.9 | 1 |
| 148 | Trends in Wildlife Research: A Bibliometric Approach. <i>Wildlife Research Monographs</i> , 2016, , 1-28. | 0.9 | 1 |
| 149 | Contact rates of wild-living and domestic dog populations in Australia: a new approach. <i>Oecologia</i> , 2016, 182, 1007-1018. | 2.0 | 19 |
| 150 | Interrelationships Between Wild Boars (<i>Sus scrofa</i>) and Truffles. <i>Soil Biology</i> , 2016, , 375-389. | 0.8 | 6 |
| 151 | Infections shared with wildlife: an updated perspective. <i>European Journal of Wildlife Research</i> , 2016, 62, 511-525. | 1.4 | 34 |
| 152 | Blood thicker than water: kinship, disease prevalence and group size drive divergent patterns of infection risk in a social mammal. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160798. | 2.6 | 14 |
| 153 | Spatiotemporal and Ecological Patterns of <i>Mycobacterium microti</i> Infection in Wild Boar (<i>Sus scrofa</i>). <i>Transboundary and Emerging Diseases</i> , 2016, 63, e381-e388. | 3.0 | 14 |
| 154 | Evidence of shared bovine viral diarrhea infections between red deer and extensively raised cattle in south-central Spain. <i>BMC Veterinary Research</i> , 2016, 12, 11. | 1.9 | 27 |
| 155 | Wildlife and livestock use of extensive farm resources in South Central Spain: implications for disease transmission. <i>European Journal of Wildlife Research</i> , 2016, 62, 65-78. | 1.4 | 53 |
| 156 | Serological survey of avian influenza virus infection in non-avian wildlife in Xinjiang, China. <i>Archives of Virology</i> , 2016, 161, 867-872. | 2.1 | 3 |
| 157 | Management of Wild Boar in Protected Areas: The Case of Elba Island. , 2016, , 229-251. | | 6 |
| 158 | Regulating wild boar populations is 'somebody else's problem' - Human dimension in wild boar management. <i>Science of the Total Environment</i> , 2016, 554-555, 311-319. | 8.0 | 59 |
| 159 | Seasonal Dynamics, Parity Rate, and Composition of Culicoides (Diptera: Ceratopogonidae) Occurring in the Vicinity of Wild and Domestic Ruminants in the Czech Republic. <i>Journal of Medical Entomology</i> , 2016, 53, 416-424. | 1.8 | 8 |
| 160 | Absence of circulation of <i>Pestivirus</i> between wild and domestic ruminants in southern Spain. <i>Veterinary Record</i> , 2016, 178, 215-215. | 0.3 | 14 |
| 161 | A European Perspective on the Transmission of Foodborne Pathogens at the Wildlife "Livestock" Human Interface. , 2016, , 59-88. | | 7 |
| 162 | Wildlife visits to farm facilities assessed by camera traps in a bovine tuberculosis-infected area in France. <i>European Journal of Wildlife Research</i> , 2016, 62, 33-42. | 1.4 | 46 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 163 | The influence of environmental and physiological factors on the litter size of wild boar (<i>Sus scrofa</i>) in an agriculture dominated area in Germany. <i>Science of the Total Environment</i> , 2016, 541, 877-882. | 8.0 | 70 |
| 164 | Factors that Influence <i>Mycobacterium bovis</i> Infection in Red Deer and Wild Boar in an Epidemiological Risk Area for Tuberculosis of Game Species in Portugal. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 793-804. | 3.0 | 16 |
| 165 | Parenteral Vaccination with Heat-Inactivated <i>Mycobacterium Bovis</i> Reduces the Prevalence of Tuberculosis-Compatible Lesions in Farmed Wild Boar. <i>Transboundary and Emerging Diseases</i> , 2017, 64, e18-e21. | 3.0 | 18 |
| 166 | Detection of <i>Echinococcus granulosus</i> G3 in a Wild Boar (<i>Sus scrofa</i>) in Central Italy using PCR and Sequencing. <i>Journal of Wildlife Diseases</i> , 2017, 53, 399-401. | 0.8 | 10 |
| 167 | Effect of host diversity and species assemblage composition on bovine tuberculosis (bTB) risk in Ethiopian cattle. <i>Parasitology</i> , 2017, 144, 783-792. | 1.5 | 6 |
| 168 | An analysis of intrinsic and extrinsic factors affecting the activity of a nocturnal species: The wild boar. <i>Mammalian Biology</i> , 2017, 84, 73-81. | 1.5 | 70 |
| 169 | Effects of emerging infectious diseases on host population genetics: a review. <i>Conservation Genetics</i> , 2017, 18, 1235-1245. | 1.5 | 39 |
| 170 | Prevalence and distribution of infectious and parasitic agents in roe deer from Spain and their possible role as reservoirs. <i>Italian Journal of Animal Science</i> , 2017, 16, 266-274. | 1.9 | 18 |
| 171 | <i>Hepatozoon</i> SPP. Infect Free-Ranging Jaguars (<i>Panthera onca</i>) in Brazil. <i>Journal of Parasitology</i> , 2017, 103, 243-250. | 0.7 | 13 |
| 172 | Seroprevalence of Leptospirosis, Brucellosis, and Q Fever in a Wild Red Deer (<i>Cervus elaphus</i>) Population Kept in a Fenced Reserve in Absence of Contact with Livestock. <i>Vector-Borne and Zoonotic Diseases</i> , 2017, 17, 692-697. | 1.5 | 9 |
| 173 | Livestock as sentinels for an infectious disease in a sympatric or adjacent-living wildlife reservoir host. <i>Preventive Veterinary Medicine</i> , 2017, 148, 106-114. | 1.9 | 4 |
| 174 | Assessment of microbial carcass contamination of hunted wild boars. <i>European Journal of Wildlife Research</i> , 2017, 63, 1. | 1.4 | 30 |
| 175 | Control hunting of wild animals: health, money, or pleasure?. <i>European Journal of Wildlife Research</i> , 2017, 63, 1. | 1.4 | 10 |
| 177 | Molecular Detection of Tick-Borne Pathogen Diversities in Ticks from Livestock and Reptiles along the Shores and Adjacent Islands of Lake Victoria and Lake Baringo, Kenya. <i>Frontiers in Veterinary Science</i> , 2017, 4, 73. | 2.2 | 52 |
| 178 | Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): infection with <i>Brucella abortus</i> , <i>B. melitensis</i> and <i>B. suis</i> . <i>EFSA Journal</i> , 2017, 15, e04889. | 1.8 | 1 |
| 179 | A SEROLOGIC SURVEY OF PATHOGENS IN WILD BOAR (<i>SUS SCROFA</i>) IN SWEDEN. <i>Journal of Wildlife Diseases</i> , 2018, 54, 229. | 0.8 | 35 |
| 180 | Pigs in space: An agent-based model of wild boar (<i>Sus scrofa</i>) movement into cities. <i>Landscape and Urban Planning</i> , 2018, 173, 70-80. | 7.5 | 22 |
| 181 | Biology and Impacts of Pacific Islands Invasive Species. 14. <i>Sus scrofa</i> , the Feral Pig (<i>Artiodactyla</i> :) <i>Tj ETQq1 1,0,784314 rgBT /Ove</i> | 0.6 | 30 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 182 | Influence of livestock, habitat type, and density of roe deer (<i>Capreolus capreolus</i>) on parasitic larvae abundance and infection seroprevalence in wild populations of roe deer from central Iberian Peninsula. <i>Mammal Research</i> , 2018, 63, 213-222. | 1.3 | 8 |
| 183 | Migratory behaviour predicts greater parasite diversity in ungulates. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180089. | 2.6 | 42 |
| 184 | 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 |
| 185 | The Local Value Chain of Hunted Red Deer Meat: A Scenario Analysis Based on a Northern Italian Case Study. <i>Resources</i> , 2018, 7, 34. | 3.5 | 12 |
| 186 | Hotspots of recent hybridization between pigs and wild boars in Europe. <i>Scientific Reports</i> , 2018, 8, 17372. | 3.3 | 53 |
| 187 | Identification of Cross-Protective Potential Antigens against Pathogenic <i>Brucella</i> spp. through Combining Pan-Genome Analysis with Reverse Vaccinology. <i>Journal of Immunology Research</i> , 2018, 2018, 1-15. | 2.2 | 37 |
| 188 | Challenges and Opportunities Developing Mathematical Models of Shared Pathogens of Domestic and Wild Animals. <i>Veterinary Sciences</i> , 2018, 5, 92. | 1.7 | 14 |
| 189 | Infection of Wildlife by <i>Mycobacterium bovis</i> in France Assessment Through a National Surveillance System, <i>Sylvatub</i> . <i>Frontiers in Veterinary Science</i> , 2018, 5, 262. | 2.2 | 45 |
| 190 | Generalist haemosporidian parasites are better adapted to a subset of host species in a multiple host community. <i>Molecular Ecology</i> , 2018, 27, 4336-4346. | 3.9 | 26 |
| 191 | Distribution of enteropathogenic <i>Yersinia</i> spp. and <i>Salmonella</i> spp. in the Swedish wild boar population, and assessment of risk factors that may affect their prevalence. <i>Acta Veterinaria Scandinavica</i> , 2018, 60, 40. | 1.6 | 22 |
| 192 | Guidance on estimation of wild boar population abundance and density: methods, challenges, possibilities. <i>EFSA Supporting Publications</i> , 2018, 15, 1449E. | 0.7 | 38 |
| 193 | Animal tuberculosis in a free-ranging fallow deer in northwest Italy: a case of "lucky strain survival" or multi-host epidemiological system complexity?. <i>European Journal of Wildlife Research</i> , 2019, 65, 1. | 1.4 | 1 |
| 194 | Myxomatosis and Rabbit Haemorrhagic Disease: A 30-Year Study of the Occurrence on Commercial Farms in Spain. <i>Animals</i> , 2019, 9, 780. | 2.3 | 13 |
| 195 | Effect of culling on individual badger (<i>Meles meles</i>) behaviour: Potential implications for bovine tuberculosis transmission. <i>Journal of Applied Ecology</i> , 2019, 56, 2390-2399. | 4.0 | 19 |
| 196 | Multi-host disease management: the why and the how to include wildlife. <i>BMC Veterinary Research</i> , 2019, 15, 295. | 1.9 | 18 |
| 197 | Limited changes in the fecal microbiome composition of laying hens after oral inoculation with wild duck feces. <i>Poultry Science</i> , 2019, 98, 6542-6551. | 3.4 | 7 |
| 198 | A metaproteomics approach reveals changes in mandibular lymph node microbiota of wild boar naturally exposed to an increasing trend of <i>Mycobacterium tuberculosis</i> complex infection. <i>Tuberculosis</i> , 2019, 114, 103-112. | 1.9 | 2 |
| 199 | Limited Exchange of <i>Salmonella</i> Among Domestic Pigs and Wild Boars in Italy. <i>EcoHealth</i> , 2019, 16, 420-428. | 2.0 | 26 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|------|-----------|
| 200 | CANINE DISTEMPER VIRUS AS AN EMERGING MULTIHOST PATHOGEN IN WILD CARNIVORES IN NORTHWEST ITALY. <i>Journal of Wildlife Diseases</i> , 2019, 55, 844. | 0.8 | 10 |
| 201 | A Multi-Pathogen Screening of Captive Reindeer (<i>Rangifer tarandus</i>) in Germany Based on Serological and Molecular Assays. <i>Frontiers in Veterinary Science</i> , 2019, 6, 461. | 2.2 | 14 |
| 202 | Analysis of Lifetime Mortality Trajectories in Wildlife Disease Research: BaSTA and Beyond. <i>Diversity</i> , 2019, 11, 182. | 1.7 | 4 |
| 203 | Fireworks-like surveillance approach: The case of HPAI H5N1 in wild birds in Europe. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 206-222. | 3.0 | 1 |
| 204 | Scientific priorities and shepherds' perceptions of ungulate's contributions to people in rewilding landscapes. <i>Science of the Total Environment</i> , 2020, 705, 135876. | 8.0 | 11 |
| 205 | The wildlife-livestock interface on extensive free-ranging pig farms in central Spain during the "œmontanera" period. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2066-2078. | 3.0 | 15 |
| 206 | A Review of Pathogen Transmission at the Backyard Chicken-Wild Bird Interface. <i>Frontiers in Veterinary Science</i> , 2020, 7, 539925. | 2.2 | 28 |
| 207 | Who's afraid of the big bad boar? Assessing the effect of wild boar presence on the occurrence and activity patterns of other mammals. <i>PLoS ONE</i> , 2020, 15, e0235312. | 2.5 | 7 |
| 208 | The importance of long-term studies on wildlife diseases and their interfaces with humans and domestic animals: A review. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 1895-1909. | 3.0 | 25 |
| 209 | PCR Detection of <i>Toxoplasma gondii</i> in European Wild Rabbit (<i>Oryctolagus cuniculus</i>) from Portugal. <i>Microorganisms</i> , 2020, 8, 1926. | 3.6 | 9 |
| 210 | <i>Mycobacterium bovis</i> Population Structure in Cattle and Local Badgers: Co-Localisation and Variation by Farm Type. <i>Pathogens</i> , 2020, 9, 592. | 2.8 | 8 |
| 211 | The hard numbers of tuberculosis epidemiology in wildlife: A meta-regression and systematic review. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 3257-3276. | 3.0 | 17 |
| 212 | Fine-scale variation within urban landscapes affects marking patterns and gastrointestinal parasite diversity in red foxes. <i>Ecology and Evolution</i> , 2020, 10, 13796-13809. | 1.9 | 6 |
| 213 | Chronic bee paralysis as a serious emerging threat to honey bees. <i>Nature Communications</i> , 2020, 11, 2164. | 12.8 | 23 |
| 214 | Fifteen years since the first record of <i>Trichinella pseudospiralis</i> in Slovakia: What's new?. <i>Veterinary Parasitology</i> , 2021, 297, 109129. | 1.8 | 5 |
| 215 | Estimating wild boar density and rooting activity in a Mediterranean protected area. <i>Mammalian Biology</i> , 2020, 100, 241-251. | 1.5 | 17 |
| 216 | Addressing social attitudes toward lethal control of wildlife in national parks. <i>Conservation Biology</i> , 2020, 34, 868-878. | 4.7 | 26 |
| 217 | LEPTOSPIRA, PARVOVIRUS, AND TOXOPLASMA IN THE NORTH AMERICAN RIVER OTTER (<i>LONTRA CANADENSIS</i>) IN NORTH CAROLINA, USA. <i>Journal of Wildlife Diseases</i> , 2020, 56, 791-802. | 0.8 | 5 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 218 | Infectious Wildlife Diseases in Austriaâ€”A Literature Review From 1980 Until 2017. <i>Frontiers in Veterinary Science</i> , 2020, 7, 3. | 2.2 | 10 |
| 219 | The challenges and opportunities of coexisting with wild ungulates in the human-dominated landscapes of Europe's Anthropocene. <i>Biological Conservation</i> , 2020, 244, 108500. | 4.1 | 128 |
| 220 | Detection of a putative novel genotype of <i>Anaplasma</i> in gray-brocket deer (<i>Mazama gouazoubira</i>) from Uruguay. <i>Experimental and Applied Acarology</i> , 2020, 81, 575-583. | 1.6 | 4 |
| 221 | Guidance on estimation of abundance and density data of wild ruminant population: methods, challenges, possibilities. <i>EFSA Supporting Publications</i> , 2020, 17, 1876E. | 0.7 | 6 |
| 222 | Molecular Survey on Vector-Borne Pathogens in Alpine Wild Carnivorans. <i>Frontiers in Veterinary Science</i> , 2020, 7, 1. | 2.2 | 152 |
| 223 | Ungulate management in European national parks: Why a more integrated European policy is needed. <i>Journal of Environmental Management</i> , 2020, 260, 110068. | 7.8 | 33 |
| 224 | Seroprevalence of small ruminant lentivirus (SRLV) infection in wild cervids in Poland. <i>Preventive Veterinary Medicine</i> , 2020, 176, 104905. | 1.9 | 10 |
| 225 | Monitoring of Pseudorabies in Wild Boar of Germanyâ€”A Spatiotemporal Analysis. <i>Pathogens</i> , 2020, 9, 276. | 2.8 | 11 |
| 226 | Wild boar as a potential reservoir of zoonotic tick-borne pathogens. <i>Ticks and Tick-borne Diseases</i> , 2021, 12, 101558. | 2.7 | 20 |
| 227 | Wild ungulate overabundance in Europe: contexts, causes, monitoring and management recommendations. <i>Mammal Review</i> , 2021, 51, 95-108. | 4.8 | 117 |
| 228 | Collecting Data to Assess the Interactions Between Livestock and Wildlife. <i>Wildlife Research Monographs</i> , 2021, , 307-338. | 0.9 | 1 |
| 229 | <i>Setaria cervi</i> (Filarioidea, Onchocercidae) undressing in ungulates: altered morphology of developmental stages, their molecular detection and complete sequence <i>cox1</i> gene. <i>Parasitology</i> , 2021, 148, 598-611. | 1.5 | 1 |
| 230 | Characteristics and Perspectives of Disease at the Wildlife-Livestock Interface in Oceania. <i>Wildlife Research Monographs</i> , 2021, , 217-243. | 0.9 | 0 |
| 231 | Identification of <i>Escherichia coli</i> and Related Enterobacteriaceae and Examination of Their Phenotypic Antimicrobial Resistance Patterns: A Pilot Study at A Wildlifeâ€”Livestock Interface in Lusaka, Zambia. <i>Antibiotics</i> , 2021, 10, 238. | 3.7 | 9 |
| 232 | Serotyping and Evaluation of Antimicrobial Resistance of <i>Salmonella</i> Strains Detected in Wildlife and Natural Environments in Southern Italy. <i>Antibiotics</i> , 2021, 10, 353. | 3.7 | 12 |
| 233 | Integrated framework for stakeholder participation: Methods and tools for identifying and addressing humanâ€”wildlife conflicts. <i>Conservation Science and Practice</i> , 2021, 3, e399. | 2.0 | 21 |
| 234 | Lungworms (<i>Metastrongylus</i> spp.) and intestinal parasitic stages of two separated Swiss wild boar populations north and south of the Alps: Similar parasite spectrum with regional idiosyncrasies. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 14, 202-210. | 1.5 | 7 |
| 235 | A survey of shared pathogens at the domesticâ€”wild ruminantsâ€™ interface in DoÃ±ana National Park (Spain). <i>Transboundary and Emerging Diseases</i> , 2021, , . | 3.0 | 4 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 236 | Sarcoptic mange: An emerging zoonotic in wildlife. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 927-942. | 3.0 | 56 |
| 237 | Anthropogenic threats drive spatio-temporal responses of wildcat on Mt. Etna. <i>European Journal of Wildlife Research</i> , 2021, 67, 1. | 1.4 | 4 |
| 238 | COVID-19, media coverage of bats and related Web searches: a turning point for bat conservation?. <i>Mammal Review</i> , 2022, 52, 16-25. | 4.8 | 15 |
| 239 | The global impact of wild pigs (<i>Sus scrofa</i>) on terrestrial biodiversity. <i>Scientific Reports</i> , 2021, 11, 13256. | 3.3 | 39 |
| 240 | Research priorities to fill knowledge gaps in wild boar management measures that could improve the control of African swine fever in wild boar populations. <i>EFSA Journal</i> , 2021, 19, e06716. | 1.8 | 3 |
| 241 | Beware of dogs! Domestic animals as a threat for wildlife conservation in Alpine protected areas. <i>European Journal of Wildlife Research</i> , 2021, 67, 70. | 1.4 | 10 |
| 242 | Assessment of Associations between Malaria Parasites and Avian Hosts – A Combination of Classic System and Modern Molecular Approach. <i>Biology</i> , 2021, 10, 636. | 2.8 | 3 |
| 243 | The contribution of bovines to human health against viral infections. <i>Environmental Science and Pollution Research</i> , 2021, 28, 46999-47023. | 5.3 | 16 |
| 244 | Society's preferences when ecological values and health risks are at stake: An application to the population control of a flagship ungulate (Iberian ibex) in Sierra de Guadarrama national park, Spain. <i>Science of the Total Environment</i> , 2021, 776, 146012. | 8.0 | 5 |
| 245 | Stakeholders engagement as an important step for the long-term monitoring of wild ungulate populations. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12088. | 2.0 | 2 |
| 246 | Vector-borne zoonotic blood parasites in wildlife from Ecuador: A report and systematic review. <i>Veterinary World</i> , 2021, 14, 1935-1945. | 1.7 | 1 |
| 247 | Detection of <i>Stephanurus dentatus</i> in wild boar urine using different parasitological techniques. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 15, 31-34. | 1.5 | 1 |
| 248 | GIS as an Epidemiological Tool to Monitor the Spatial-Temporal Distribution of Tuberculosis in Large Game in a High-Risk Area in Portugal. <i>Animals</i> , 2021, 11, 2374. | 2.3 | 6 |
| 249 | An approach to assess stress in response to drive hunts using cortisol levels of wild boar (<i>Sus scrofa</i>) in the Iberian Peninsula. <i>Wildlife Research</i> , 2021, 47, 1-10. | 3.3 | 2 |
| 250 | How Do Hunters Hunt Wild Boar? Survey on Wild Boar Hunting Methods in the Federal State of Lower Saxony. <i>Animals</i> , 2021, 11, 2658. | 2.3 | 6 |
| 251 | Enterobacteriaceae and <i>Salmonella</i> contamination of wild boar (<i>Sus scrofa</i>) carcasses: comparison between different sampling strategies. <i>European Journal of Wildlife Research</i> , 2021, 67, 88. | 1.4 | 6 |
| 252 | Host Community Interfaces: The Wildlife-Livestock. <i>Wildlife Research Monographs</i> , 2021, , 3-32. | 0.9 | 1 |
| 253 | Infectious Diseases, Climate Change Effects on. , 2013, , 117-146. | | 3 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 254 | Characterisation of the Wildlife Reservoir Community for Human and Animal Trypanosomiasis in the Luangwa Valley, Zambia. <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e1211. | 3.0 | 85 |
| 255 | Bovine Tuberculosis in Doñana Biosphere Reserve: The Role of Wild Ungulates as Disease Reservoirs in the Last Iberian Lynx Strongholds. <i>PLoS ONE</i> , 2008, 3, e2776. | 2.5 | 139 |
| 256 | Demographic Processes Drive Increases in Wildlife Disease following Population Reduction. <i>PLoS ONE</i> , 2014, 9, e86563. | 2.5 | 18 |
| 257 | Unmanned Aircraft Systems for Studying Spatial Abundance of Ungulates: Relevance to Spatial Epidemiology. <i>PLoS ONE</i> , 2014, 9, e115608. | 2.5 | 77 |
| 258 | <i>Lontra longicaudis</i> infected with canine parvovirus and parasitized by <i>Diocotophyma renale</i> . <i>Pesquisa Veterinaria Brasileira</i> , 2018, 38, 1844-1848. | 0.5 | 9 |
| 259 | Isolation and Characterization of Novel <i>Trichomonas gallinae</i> Ribotypes Infecting Domestic and Wild Birds in Riyadh, Saudi Arabia. <i>Avian Diseases</i> , 2019, 64, 130. | 1.0 | 7 |
| 260 | Joining the dots – understanding the complex interplay between the values we place on wildlife, biodiversity conservation, human and animal health: A review. <i>Schweizer Archiv Fur Tierheilkunde</i> , 2015, 157, 243-253. | 0.8 | 6 |
| 261 | National competence center for wildlife diseases in Switzerland: Mandate, development and current strategies. <i>Schweizer Archiv Fur Tierheilkunde</i> , 2015, 157, 255-266. | 0.8 | 11 |
| 263 | Integrating ecology with management to control wildlife brucellosis. <i>OIE Revue Scientifique Et Technique</i> , 2013, 32, 239-247. | 1.2 | 6 |
| 264 | The establishment and distribution of feral wild boar (<i>Sus scrofa</i>) in England. <i>Wildlife Biology in Practice</i> , 2014, 10, . | 0.1 | 5 |
| 265 | Reproductive and demographic parameters in Sardinian wild boar, <i>Sus scrofa meridionalis</i> . <i>Folia Zoologica</i> , 2014, 63, 301-307. | 0.9 | 8 |
| 266 | Variability of daily space use in wild boar <i>Sus scrofa</i> . <i>Wildlife Biology</i> , 2020, 2020, . | 1.4 | 15 |
| 267 | Endoparasite diversity of the main wild ungulates in Portugal. <i>Wildlife Biology</i> , 2020, 2020, . | 1.4 | 9 |
| 268 | <i>Salmonella</i> spp. in wild boar (<i>Sus scrofa</i>): a public and animal health concern. , 2011, , 131-136. | | 6 |
| 270 | The taxonomy, life cycle and pathology of <i>Sarcoptes scabiei</i> and <i>Notoedres cati</i> (Acarina, Sarcoptidae): A review in a Fennoscandian wildlife perspective. <i>Fauna Norvegica</i> , 0, 35, 21-33. | 0.3 | 13 |
| 271 | Una propuesta para considerar aspectos sanitarios en la regulaci3n cineg3tica. <i>Ecosistemas</i> , 2013, 22, 54-60. | 0.4 | 2 |
| 272 | Influence of Anthropic Environmental-Related Factors on Erysipelas in Wild Boar. <i>EcoHealth</i> , 2021, 18, 372-382. | 2.0 | 1 |
| 273 | Effectiveness of signs of activity as relative abundance indices for wild boar. <i>Wildlife Biology</i> , 2021, , | 1.4 | 6 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 274 | Identification of Differences in Hunting Management in Poland and Selected European Countries in the Context of Sustainable Development. Sustainability, 2021, 13, 11048. | 3.2 | 2 |
| 275 | Infectious Diseases, Climate Change Effects on. , 2012, , 5358-5378. | | 1 |
| 276 | Screening of the Prevalence of Antibodies to the Tick Hyalomma lusitanicum in a Province of Northern Spain. , 0, , . | | 0 |
| 278 | Efectos de los cambios en los usos del suelo en las especies cineg ticas en el sur de Espa a: repercusiones para la gesti n. Ecosistemas, 2013, 22, 33-39. | 0.4 | 0 |
| 279 | Where has all our research gone? A 20-year assessment of the peer-reviewed wildlife conservation literature. International Journal of Comparative Psychology, 2014, 27, . | 0.3 | 14 |
| 280 | Roles of wildlife in epidemiology of rabies: A mini-review. Journal of Advanced Veterinary and Animal Research, 2017, 4, 1. | 1.2 | 3 |
| 281 | 15. Biosecurity: methods to reduce contact risks between vectors and livestock. Ecology and Control of Vector-Borne Diseases, 2018, , 453-464. | 0.7 | 1 |
| 283 | Toward an Integrated History to Govern the Commons: Using the Archive to Enhance Local Knowledge. International Journal of the Commons, 2020, 14, 154. | 1.4 | 2 |
| 284 | Viral Zoonoses: Wildlife Perspectives. Livestock Diseases and Management, 2020, , 339-378. | 0.5 | 0 |
| 285 | SEROLOGY AS A TOOL TO INVESTIGATE SARCOPTIC MANGE IN AMERICAN BLACK BEARS (URSUS Tj ETQq1 1 0.784314 rgBT /Overlook | 0.8 | 5 |
| 286 | Year-round Monitoring of <i>Salmonella</i> Infection in Roosting Crows in Japan. Japanese Journal of Zoo and Wildlife Medicine, 2020, 25, 1-7. | 0.2 | 0 |
| 287 | Red deer reveal spatial risks of Crimean Congo haemorrhagic fever virus infection. Transboundary and Emerging Diseases, 2022, 69, . | 3.0 | 17 |
| 288 | Aujeszky s Disease in South-Italian Wild Boars (Sus scrofa): A Serological Survey. Animals, 2021, 11, 3298. | 2.3 | 12 |
| 289 | Gastrointestinal parasites of six large mammals in the Wasgomuwa National Park, Sri Lanka. International Journal for Parasitology: Parasites and Wildlife, 2021, 17, 1-6. | 1.5 | 1 |
| 290 | Wild Boar (Sus scrofa) as Reservoir of Zoonotic Yeasts: Bioindicator of Environmental Quality. Mycopathologia, 2022, 187, 235-248. | 3.1 | 7 |
| 291 | Seasonal variation in space use and territoriality in a large mammal (Sus scrofa). Scientific Reports, 2022, 12, 4023. | 3.3 | 4 |
| 292 | Behavioral states in space and time: understanding landscape use by an invasive mammal. Journal of Wildlife Management, 0, , . | 1.8 | 1 |
| 293 | Molecular Detection of Human Pathogenic Gastric Helicobacter Species in Wild Rabbits (Oryctolagus Tj ETQq1 1 0.784314 rgBT /Overlook | | |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 294 | Epitope-Based Vaccine of a <i>Brucella abortus</i> Putative Small RNA Target Induces Protection and Less Tissue Damage in Mice. <i>Frontiers in Immunology</i> , 2021, 12, 778475. | 4.8 | 3 |
| 295 | Risk of Infection, Local Prevalence and Seasonal Changes in an Avian Malaria Community Associated with Game Bird Releases. <i>Diversity</i> , 2021, 13, 657. | 1.7 | 4 |
| 297 | The Relationship between Vector Species Richness and the Risk of Vector-Borne Infectious Diseases. <i>American Naturalist</i> , 2022, 200, 330-344. | 2.1 | 2 |
| 306 | Institutional one health and animal-human health connections in Nthongoni, Eastern Kenya. <i>Health and Place</i> , 2022, 77, 102818. | 3.3 | 2 |
| 307 | Molecular epidemiological study on ticks and tick-borne protozoan parasites (Apicomplexa: <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 587 T</i> (<i>Sciurus vulgaris</i>) in central Europe, Hungary. <i>Parasites and Vectors</i> , 2022, 15, . | 2.5 | 9 |
| 308 | Retrospective Detection and Complete Genomic Sequencing of Canine morbillivirus in Eurasian Otter (<i>Lutra lutra</i>) Using Nanopore Technology. <i>Viruses</i> , 2022, 14, 1433. | 3.3 | 1 |
| 309 | PATHOGEN SURVEY AND PREDICTORS OF LYMPHOPROLIFERATIVE DISEASE VIRUS INFECTION IN WILD TURKEYS (<i>MELEAGRIS GALLOPAVO</i>). <i>Journal of Wildlife Diseases</i> , 2022, 58, . | 0.8 | 4 |
| 310 | Moss cover and browsing scores as sustainability indicators of mountain ungulate populations in Mediterranean environments. <i>Biodiversity and Conservation</i> , 0, , . | 2.6 | 1 |
| 312 | The African swine fever modelling challenge: Objectives, model description and synthetic data generation. <i>Epidemics</i> , 2022, 40, 100616. | 3.0 | 6 |
| 313 | Description of a Sarcoptic Mange Outbreak in Alpine Chamois Using an Enhanced Surveillance Approach. <i>Animals</i> , 2022, 12, 2077. | 2.3 | 4 |
| 314 | Morphologic and physiologic characteristics of green sea turtle (<i>Chelonia mydas</i>) hatchlings in southeastern Florida, USA. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2022, 192, 751-764. | 1.5 | 2 |
| 315 | Alpine ibex <i>Capra ibex</i> Linnaeus, 1758. <i>Handbook of the Mammals of Europe</i> , 2020, , 1-27. | 0.3 | 0 |
| 316 | Synthesizing the connections between environmental disturbances and zoonotic spillover. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, . | 0.8 | 14 |
| 317 | Alpine ibex <i>Capra ibex</i> Linnaeus, 1758. <i>Handbook of the Mammals of Europe</i> , 2022, , 383-408. | 0.3 | 2 |
| 318 | Community attitudes towards Amur tigers (<i>Panthera tigris altaica</i>) and their prey species in Yanbian, Jilin province, a region of northeast China where tigers are returning. <i>PLoS ONE</i> , 2022, 17, e0276554. | 2.5 | 2 |
| 321 | Habitat model for wild boar (<i>Sus scrofa</i>) in Bukhansan National Park, Seoul. <i>Journal of Urban Ecology</i> , 2022, 8, . | 1.5 | 0 |
| 322 | Fifty Years of Wildlife Diseases in Europe: A Citation Database Meta-Analysis. <i>Veterinary Sciences</i> , 2022, 9, 629. | 1.7 | 1 |
| 323 | The perceptions of Lithuanian hunters towards African swine fever using a participatory approach. <i>BMC Veterinary Research</i> , 2022, 18, . | 1.9 | 3 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 324 | Coprological survey of gastrointestinal parasitism in captive wildlife of three zoological parks located in southern India. <i>Indian Journal of Animal Sciences</i> , 2022, 90, 547-552. | 0.2 | 0 |
| 325 | Gastrointestinal Parasites in Iberian Wolf (<i>Canis lupus signatus</i>) from the Iberian Peninsula. <i>Parasitologia</i> , 2023, 3, 15-32. | 1.3 | 2 |
| 326 | Microorganisms and resistance to antimicrobials. Ubiquity of potential environmental and wildlife sources of microorganisms in meat. , 2022, , . | | 0 |
| 327 | Different Roles of Wild Boars and Livestock in Salmonella Transmission to Humans in Italy. <i>EcoHealth</i> , 2023, 20, 122-132. | 2.0 | 0 |
| 328 | Climate Change Effects on Infectious Diseases. , 2012, , 99-121. | | 0 |
| 329 | Tuberculosis Epidemiology and Spatial Ecology at the Cattle-Wild Boar Interface in Northern Spain. <i>Transboundary and Emerging Diseases</i> , 2023, 2023, 1-11. | 3.0 | 0 |
| 330 | Heavy Youngstersâ€™Habitat and Climate Factors Lead to a Significant Increase in Body Weight of Wild Boar Females. <i>Animals</i> , 2023, 13, 898. | 2.3 | 3 |
| 331 | Looking for a magic island in the sea of agriculture: factors affecting forest patch attractiveness for wild boar in human-dominated landscape. <i>Landscape Ecology</i> , 2023, 38, 1591-1604. | 4.2 | 2 |
| 332 | The prevalence of viral diseases in wild boars (<i>Sus scrofa</i>) in Gyeongsangnam-do, South Korea. <i>Korean Journal of Veterinary Service</i> , 2023, 46, 59-66. | 0.3 | 0 |
| 333 | Challenges of integrated management in tick-borne zoonosis control. <i>Journal of the Acarological Society of Japan</i> , 2022, 31, 49-65. | 0.2 | 0 |
| 334 | Contact between European bison and cattle from the cattle breedersâ€™ perspective, in the light of the risk of pathogen transmission. <i>PLoS ONE</i> , 2023, 18, e0285245. | 2.5 | 1 |
| 335 | Assessing Variation in the Individual-Level Impacts of a Multihost Pathogen. <i>Transboundary and Emerging Diseases</i> , 2023, 2023, 1-16. | 3.0 | 0 |
| 336 | The Role of Wildlife and Pests in the Transmission of Pathogenic Agents to Domestic Pigs: A Systematic Review. <i>Animals</i> , 2023, 13, 1830. | 2.3 | 0 |
| 337 | Home Range and Habitat Selection of Wild Boar (<i>Sus scrofa</i>) in Rural Landscape. <i>Mammal Study</i> , 2023, 48, . | 0.6 | 1 |
| 338 | Diseases of Iberian ibex (<i>Capra pyrenaica</i>). <i>European Journal of Wildlife Research</i> , 2023, 69, . | 1.4 | 0 |
| 339 | Research progress in the therapy of brucellosis. , 0, , . | | 0 |
| 342 | Spatiotemporal Distribution of <i>Salmonella enterica</i> in European Hedgehogs in Northern Italy. <i>Pathogens</i> , 2023, 12, 946. | 2.8 | 1 |
| 344 | Reduced parasite burden in feral honeybee colonies. <i>Ecological Solutions and Evidence</i> , 2023, 4, . | 2.0 | 1 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 345 | Sarcoptes scabiei infestation in a captive lowland tapir (Tapirus terrestris): case report, morphological and molecular genetic mite identification. Parasitology Research, 2023, 122, 3181-3188. | 1.6 | 0 |
| 346 | Cattle aggregations at shared resources create potential parasite exposure hotspots for wildlife. Proceedings of the Royal Society B: Biological Sciences, 2023, 290, . | 2.6 | 1 |
| 347 | Towards standardising the collection of game statistics in Europe: a case study. European Journal of Wildlife Research, 2023, 69, . | 1.4 | 1 |
| 348 | Hunted Wild Boars in Sardinia: Prevalence, Antimicrobial Resistance and Genomic Analysis of Salmonella and Yersinia enterocolitica. Foods, 2024, 13, 65. | 4.3 | 0 |
| 349 | Survey of Mycobacterium spp. in Eurasian Badgers (Meles meles) in Central Italy. Animals, 2024, 14, 219. | 2.3 | 0 |
| 351 | Overcoming the limitations of wildlife disease monitoring. , 2024, 2, . | | 1 |
| 352 | Active surveillance of paratuberculosis in Alpine-dwelling red deer (Cervus elaphus). Frontiers in Veterinary Science, 0, 11, . | 2.2 | 0 |
| 353 | Potential zoonotic spillover at the humanâ€“animal interface: A mini-review. Veterinary World, 2024, , 289-302. | 1.7 | 0 |
| 354 | Landscape connectivity for predicting the spread of ASF in the European wild boar population. Scientific Reports, 2024, 14, . | 3.3 | 0 |
| 355 | Evaluation of habitat connectivity for wild boars (Sus scrofa L.): a pilot study in South Korea. Landscape and Ecological Engineering, 0, , . | 1.5 | 0 |