

Claudia Romeo

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

703
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516710

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#	ARTICLE	IF	CITATIONS
1	The Relationship between Carcass Condemnations and Tail Lesion in Swine Considering Different Production Systems and Tail Lengths. <i>Animals</i> , 2022, 12, 949.	2.3	7
2	A Review of Non-Invasive Sampling in Wildlife Disease and Health Research: What's New?. <i>Animals</i> , 2022, 12, 1719.	2.3	20
3	Rapid displacement of SARS-CoV-2 variant Delta by Omicron revealed by allele-specific PCR in wastewater. <i>Water Research</i> , 2022, 221, 118809.	11.3	30
4	Reference intervals for hematological variables in wild Eastern grey squirrels (<i>Sciurus carolinensis</i>). <i>European Journal of Wildlife Research</i> , 2021, 67, 1.	1.4	1
5	Feline lymphoplasmacytic rhinitis (FLPCR): Severity of inflammation correlates with reduced mucosal IgA expression. <i>Veterinary Immunology and Immunopathology</i> , 2021, 234, 110193.	1.2	1
6	Personality traits, sex and food abundance shape space use in an arboreal mammal. <i>Oecologia</i> , 2021, 196, 65-76.	2.0	14
7	Haematological and biochemical abnormalities in hunting dogs infected with <i>Acanthocheilonema reconditum</i> , associated risk factors, and a European overview. <i>Parasitology Research</i> , 2021, 120, 2109-2124.	1.6	5
8	Invading parasites: spillover of an alien nematode reduces survival in a native species. <i>Biological Invasions</i> , 2021, 23, 3847-3857.	2.4	15
9	Lost and found: Helminths infecting invasive raccoons introduced to Italy. <i>Parasitology International</i> , 2021, 83, 102354.	1.3	11
10	The Relationship between Animal Welfare and Antimicrobial Use in Italian Dairy Farms. <i>Animals</i> , 2021, 11, 2575.	2.3	5
11	Extended-Spectrum-β-Lactamase- and AmpC-Producing <i>Escherichia coli</i> in Domestic Dogs: Spread, Characterisation and Associated Risk Factors. <i>Antibiotics</i> , 2021, 10, 1251.	3.7	4
12	Relationships between personality traits and the physiological stress response in a wild mammal. <i>Environmental Epigenetics</i> , 2020, 66, 197-204.	1.8	22
13	Factors affecting the microbiological load of Italian hunted wild boar meat (<i>Sus scrofa</i>). <i>Meat Science</i> , 2020, 160, 107967.	5.5	22
14	Complex relationships between physiological stress and endoparasite infections in natural populations. <i>Environmental Epigenetics</i> , 2020, 66, 449-457.	1.8	15
15	Geographical Distribution of Ljungan Virus in Small Mammals in Europe. <i>Vector-Borne and Zoonotic Diseases</i> , 2020, 20, 692-702.	1.5	5
16	Search for polyoma-, herpes-, and bornaviruses in squirrels of the family Sciuridae. <i>Virology Journal</i> , 2020, 17, 42.	3.4	11
17	Spillover of an alien parasite reduces expression of costly behaviour in native host species. <i>Journal of Animal Ecology</i> , 2020, 89, 1559-1569.	2.8	18
18	How to choose the best control strategy? Mathematical models as a tool for pre-intervention evaluation on a macroparasitic disease. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008789.	3.0	2

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19	Invasive alien species and disease risk: An open challenge in public and animal health. <i>PLoS Pathogens</i> , 2020, 16, e1008922.	4.7	48
20	Development of a PCR for <i>Borrelia burgdorferi</i> sensu lato, targeted on the groEL gene. <i>Folia Parasitologica</i> , 2020, 67, .	1.3	5
21	Midichloria mitochondrii, endosymbiont of Ixodes ricinus: evidence for the transmission to the vertebrate host during the tick blood meal. <i>Ticks and Tick-borne Diseases</i> , 2019, 10, 5-12.	2.7	23
22	Disease, invasions and conservation: no evidence of squirrelpox virus in grey squirrels introduced to Italy. <i>Animal Conservation</i> , 2019, 22, 14-23.	2.9	20
23	Tissue tropism and metabolic pathways of Midichloria mitochondrii suggest tissue-specific functions in the symbiosis with Ixodes ricinus. <i>Ticks and Tick-borne Diseases</i> , 2019, 10, 1070-1077.	2.7	44
24	The price of being bold? Relationship between personality and endoparasitic infection in a tree squirrel. <i>Mammalian Biology</i> , 2019, 97, 1-8.	1.5	22
25	British Red Squirrels Remain the Only Known Wild Rodent Host for Leprosy Bacilli. <i>Frontiers in Veterinary Science</i> , 2019, 6, 8.	2.2	22
26	Are tree squirrels involved in the circulation of flaviviruses in Italy?. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 1372-1376.	3.0	20
27	Adenosine Triphosphate Binding Cassette Transporters Are Not Involved In the Detoxification of Azadirachta indica Extracts In Anopheles stephensi Larvae. <i>Journal of the American Mosquito Control Association</i> , 2018, 34, 311-314.	0.7	1
28	Native and introduced squirrels in Italy host different Cryptosporidium spp.. <i>European Journal of Protistology</i> , 2017, 61, 64-75.	1.5	26
29	Diversity and host specificity of coccidia (Apicomplexa: Eimeriidae) in native and introduced squirrel species. <i>European Journal of Protistology</i> , 2016, 56, 1-14.	1.5	17
30	Poor Parasite Community of an Invasive Alien Species: Macroparasites of Pallas's Squirrel in Italy. <i>Annales Zoologici Fennici</i> , 2016, 53, 103-112.	0.6	15
31	Limited diversity associated with duplicated class II MHC-DRB genes in the red squirrel population in the United Kingdom compared with continental Europe. <i>Conservation Genetics</i> , 2016, 17, 1171-1182.	1.5	13
32	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
33	Biodiversity threats from outside to inside: effects of alien grey squirrel (Sciurus carolinensis) on helminth community of native red squirrel (Sciurus vulgaris). <i>Parasitology Research</i> , 2015, 114, 2621-2628.	1.6	26
34	Ljungan Virus and an Adenovirus in Italian Squirrel Populations. <i>Journal of Wildlife Diseases</i> , 2014, 50, 409-411.	0.8	20
35	Faecal egg counts from field experiment reveal density dependence in helminth fecundity: Strongyloides robustus infecting grey squirrels (Sciurus carolinensis). <i>Parasitology Research</i> , 2014, 113, 3403-3408.	1.6	16
36	Macroparasite Fauna of Alien Grey Squirrels (Sciurus carolinensis): Composition, Variability and Implications for Native Species. <i>PLoS ONE</i> , 2014, 9, e88002.	2.5	36

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37	Macroparasite community of the Eurasian red squirrel (<i>Sciurus vulgaris</i>): poor species richness and diversity. <i>Parasitology Research</i> , 2013, 112, 3527-3536.	1.6	29
38	Living on the Edge: Can Eurasian Red Squirrels (<i>Sciurus vulgaris</i>) Persist in Extreme High-elevation Habitats?. <i>Arctic, Antarctic, and Alpine Research</i> , 2010, 42, 106-112.	1.1	11
39	Annual variation in predation and dispersal of Arolla pine (<i>Pinus cembra</i> L.) seeds by Eurasian red squirrels and other seed-eaters. <i>Forest Ecology and Management</i> , 2010, 260, 587-594.	3.2	32
40	Living on the edge: Space use of Eurasian red squirrels in marginal high-elevation habitat. <i>Acta Oecologica</i> , 2010, 36, 604-610.	1.1	27