

Constanza Napolitano

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

510
citations

687363

13
h-index

677142

22
g-index

34
all docs

34
docs citations

34
times ranked

670
citing authors

#	ARTICLE	IF	CITATIONS
1	A serosurvey for spotted fever group Rickettsia and Coxiella burnetii antibodies in rural dogs and foxes, Chile. Comparative Immunology, Microbiology and Infectious Diseases, 2022, 83, 101769.	1.6	4
2	New Records of the Andean Cat (Leopardus jacobita) in the Central Andes of Chile: Filling Gaps in the Distribution Range through Private-Social Partnerships. Animals, 2022, 12, 639.	2.3	1
3	Molecular Survey of Parvoviruses and Mycoplasma spp. in Invasive American Mink (Neovison vison) from Southern Chile. Journal of Wildlife Diseases, 2021, 57, 234-237.	0.8	1
4	High seroprevalence of feline morbilliviruses in free-roaming domestic cats in Chile. Archives of Virology, 2021, 166, 281-285.	2.1	11
5	Cross-species transmission of retroviruses among domestic and wild felids in human-occupied landscapes in Chile. Evolutionary Applications, 2021, 14, 1070-1082.	3.1	13
6	Domestic dog origin of Carnivore Protoparvovirus 1 infection in a rescued free-ranging guinea pig (Cavia porcellus) in Chile. BMC Veterinary Research, 2021, 17, 100.	3.0	6
7	Puma (Puma concolor) in the Neighborhood? Records Near Human Settlements and Insights into Human-Carnivore Coexistence in Central Chile. Animals, 2021, 11, 965.	2.3	4
8	Widespread Infection with Hemotropic Mycoplasmas in Free-Ranging Dogs and Wild Foxes Across Six Bioclimatic Regions of Chile. Microorganisms, 2021, 9, 919.	3.6	9
9	Free-roaming domestic cats near conservation areas in Chile: Spatial movements, human care and risks for wildlife. Perspectives in Ecology and Conservation, 2021, 19, 387-398.	1.9	5
10	Mapping the distribution and risk factors of Anaplasmataceae in wild and domestic canines in Chile and their association with Rhipicephalus sanguineus species complex lineages. Ticks and Tick-borne Diseases, 2021, 12, 101752.	2.7	3
11	Antibiotic resistance genes as landscape anthropization indicators: Using a wild felid as sentinel in Chile. Science of the Total Environment, 2020, 703, 134900.	8.0	28
12	Epidemiology and molecular characterization of Carnivore protoparvovirus-1 infection in the wild felid Leopardus guigna in Chile. Transboundary and Emerging Diseases, 2020, 68, 3335-3348.	3.0	11
13	Gastrointestinal and cardiorespiratory endoparasites in the wild felid guinea (Leopardus guigna) in Chile: Richness increases with latitude and first records for the host species. International Journal for Parasitology: Parasites and Wildlife, 2020, 13, 13-21.	1.5	7
14	Sarcoptic mange: An emerging threat to Chilean wild mammals?. Perspectives in Ecology and Conservation, 2020, 18, 267-276.	1.9	6
15	Identification of Novel Feline Paramyxoviruses in Guignas (Leopardus guigna) from Chile. Viruses, 2020, 12, 1397.	3.3	11
16	A forest specialist carnivore in the middle of the desert? Comments on Anabalón et al. 2019. Ecology and Evolution, 2020, 10, 3825-3830.	1.9	1
17	Hemoplasmas Are Endemic and Cause Asymptomatic Infection in the Endangered Darwin's Fox (Lycalopex fulvipes). Applied and Environmental Microbiology, 2020, 86, .	3.1	16
18	New records of Leopardus guigna in its northern-most distribution in Chile: implications for conservation. Revista Chilena De Historia Natural, 2020, 93, .	1.2	5

#	ARTICLE	IF	CITATIONS
19	Filling a gap in Andean Cat <i>Leopardus jacobita</i> (Cornalia, 1865) (Mammalia: Carnivora: Felidae) distribution range: new record in La Rioja province, Argentina. <i>Journal of Threatened Taxa</i> , 2020, 12, 15276-15278.	0.3	3
20	Molecular and Serologic Survey of Pathogens in an Endangered Andean Cat (<i>Leopardus jacobita</i>) of the High Andes of Bolivia. <i>Journal of Wildlife Diseases</i> , 2019, 55, 242.	0.8	1
21	Molecular and serological survey of carnivore pathogens in free-roaming domestic cats of rural communities in southern Chile. <i>Journal of Veterinary Medical Science</i> , 2019, 81, 1740-1748.	0.9	14
22	Assessing cross-species transmission of hemoplasmas at the wild-domestic felid interface in Chile using genetic and landscape variables analysis. <i>Scientific Reports</i> , 2019, 9, 16816.	3.3	22
23	A five-year retrospective study on patterns of casuistry and insights on the current status of wildlife rescue and rehabilitation centers in Chile. <i>Revista Chilena De Historia Natural</i> , 2019, 92, .	1.2	26
24	Extreme Competence: Keystone Hosts of Infections. <i>Trends in Ecology and Evolution</i> , 2019, 34, 303-314.	8.7	46
25	Contrasting human perceptions of and attitudes towards two threatened small carnivores, <i>Lycalopex fulvipes</i> and <i>Leopardus guigna</i> , in rural communities adjacent to protected areas in Chile. <i>Journal of Threatened Taxa</i> , 2018, 10, 11566.	0.3	3
26	Reduced Genetic Diversity and Increased Dispersal in <i>Guigna</i> (<i>Leopardus guigna</i>) in Chilean Fragmented Landscapes. <i>Journal of Heredity</i> , 2015, 106, 522-536.	2.4	24
27	FELINE IMMUNODEFICIENCY VIRUS AND FELINE LEUKEMIA VIRUS INFECTION IN FREE-RANGING GUIGNAS (<i>LEOPARDUS GUIGNA</i>) AND SYMPATRIC DOMESTIC CATS IN HUMAN PERTURBED LANDSCAPES ON CHILOE ISLAND, CHILE. <i>Journal of Wildlife Diseases</i> , 2015, 51, 199-208.	0.8	34
28	Recurrent Evolution of Melanism in South American Felids. <i>PLoS Genetics</i> , 2015, 11, e1004892.	3.5	36
29	Phylogeography and population history of <i>Leopardus guigna</i> , the smallest American felid. <i>Conservation Genetics</i> , 2014, 15, 631-653.	1.5	31
30	Survey of infectious agents in the endangered Darwin's fox (<i>Lycalopex fulvipes</i>): High prevalence and diversity of hemotrophic mycoplasmas. <i>Veterinary Microbiology</i> , 2013, 167, 448-454.	1.9	54
31	Molecular identification of a novel gammaherpesvirus in the endangered Darwin's fox (<i>Lycalopex</i>) Tj ETQq1 1 0,784314 rgBT /Ove	2.9	14
32	Ecological and biogeographical inferences on two sympatric and enigmatic Andean cat species using genetic identification of faecal samples. <i>Molecular Ecology</i> , 2008, 17, 678-690.	3.9	58