

Bruno M Ghersi

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

356
citations

933447

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h-index

839539

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24
all docs

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docs citations

24
times ranked

556
citing authors

#	ARTICLE	IF	CITATIONS
1	Urban rat races: spatial population genomics of brown rats (<i>Rattus norvegicus</i>) compared across multiple cities. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180245.	2.6	48
2	Avian Influenza in Wild Birds, Central Coast of Peru. <i>Emerging Infectious Diseases</i> , 2009, 15, 935-938.	4.3	39
3	Abandonment, Ecological Assembly and Public Health Risks in Counter-Urbanizing Cities. <i>Sustainability</i> , 2016, 8, 491.	3.2	31
4	Rodent-Borne Bartonella Infection Varies According to Host Species Within and Among Cities. <i>EcoHealth</i> , 2017, 14, 771-782.	2.0	31
5	Bridging the gap: Using reservoir ecology and human serosurveys to estimate Lassa virus spillover in West Africa. <i>PLoS Computational Biology</i> , 2021, 17, e1008811.	3.2	27
6	Wide distribution and ancient evolutionary history of simian foamy viruses in New World primates. <i>Retrovirology</i> , 2015, 12, 89.	2.0	26
7	The Genetic Diversity of Influenza A Viruses in Wild Birds in Peru. <i>PLoS ONE</i> , 2016, 11, e0146059.	2.5	24
8	Disturbance, Reassembly, and Disease Risk in Socioecological Systems. <i>EcoHealth</i> , 2016, 13, 450-455.	2.0	23
9	Rodent assemblage structure reflects socioecological mosaics of counter-urbanization across post-Hurricane Katrina New Orleans. <i>Landscape and Urban Planning</i> , 2020, 195, 103710.	7.5	20
10	Detection of Mycobacterium tuberculosis Complex in New World Monkeys in Peru. <i>EcoHealth</i> , 2015, 12, 288-297.	2.0	16
11	Isolation of Low-pathogenic H7N3 Avian Influenza from Wild Birds in Peru. <i>Journal of Wildlife Diseases</i> , 2011, 47, 792-795.	0.8	10
12	AVIAN INFLUENZA INFECTIONS IN NONMIGRANT LAND BIRDS IN ANDEAN PERU. <i>Journal of Wildlife Diseases</i> , 2012, 48, 910-917.	0.8	10
13	In the heart of the city: Trypanosoma cruzi infection prevalence in rodents across New Orleans. <i>Parasites and Vectors</i> , 2020, 13, 577.	2.5	10
14	Andes Hantavirus Variant in Rodents, Southern Amazon Basin, Peru. <i>Emerging Infectious Diseases</i> , 2014, 20, 257-260.	4.3	9
15	The Expectations and Challenges of Wildlife Disease Research in the Era of Genomics: Forecasting with a Horizon Scan-like Exercise. <i>Journal of Heredity</i> , 2019, 110, 261-274.	2.4	9
16	Amplification of pathogenic <i>Leptospira</i> infection with greater abundance and occurrence of rodent hosts across a counter-urbanizing landscape. <i>Molecular Ecology</i> , 2021, 30, 2145-2161.	3.9	6
17	Native Rodent Species Are Unlikely Sources of Infection for Leishmania (Viannia) braziliensis along the Transoceanic Highway in Madre de Dios, Peru. <i>PLoS ONE</i> , 2014, 9, e103358.	2.5	5
18	PRESENCIA DEL VIRUS DE INFLUENZA AVIAR EN AVES SILVESTRES DE LOS HUMEDALES DE PUERTO VIEJO, LIMA. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2013, 24, .	0.1	3

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19	Genome Sequences of Five Arenaviruses from Pygmy Mice (<i>Mus minutoides</i>) in Sierra Leone. <i>Microbiology Resource Announcements</i> , 2022, 11, e0009522.	0.6	3
20	Diversity, distribution and natural <i>Leishmania</i> infection of sand flies from communities along the Interoceanic Highway in the Southeastern Peruvian Amazon. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009000.	3.0	2
21	Flooding and abandonment have shaped rat demography across post-Katrina New Orleans. <i>Landscape and Urban Planning</i> , 2021, 215, 104218.	7.5	2
22	Rodent Virus Diversity and Differentiation across Post-Katrina New Orleans. <i>Sustainability</i> , 2021, 13, 8034.	3.2	1
23	Prevalencia de Paramixovirus en MurciÃ©lagos en Seis Zonas de Madre de Dios y Puno, PerÃ©, con Dos Grados de Perturbaci³n AntropogÃ©nica. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2016, 27, 241.	0.1	0