Gabriela Salmon-Mulanovich

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6663284/publications.pdf

Version: 2024-02-01

22	271	933447 10	940533 16
papers	citations	h-index	g-index

22	22	22	452
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Histamine Levels in Fish from Markets in Lima, PerÃºâ€. Journal of Food Protection, 2009, 72, 1112-1115.	1.7	46
2	Human Rabies and Rabies in Vampire and Nonvampire Bat Species, Southeastern Peru, 2007. Emerging Infectious Diseases, 2009, 15, 1308-1310.	4.3	43
3	Antibiotic-Resistant Escherichia coli in Drinking Water Samples from Rural Andean Households in Cajamarca, Peru. American Journal of Tropical Medicine and Hygiene, 2019, 100, 1363-1368.	1.4	25
4	Ecosyndemics: The potential synergistic health impacts of highways and dams in the Amazon. Social Science and Medicine, 2022, 295, 113037.	3.8	15
5	Critical linkages between land use change and human health in the Amazon region: A scoping review. PLoS ONE, 2018, 13, e0196414.	2.5	14
6	Antimicrobial Resistance in Humans, Animals, Water and Household Environs in Rural Andean Peru: Exploring Dissemination Pathways through the One Health Lens. International Journal of Environmental Research and Public Health, 2021, 18, 4604.	2.6	14
7	Outbreak Investigation and Response Training. Science, 2007, 318, 574-575.	12.6	13
8	Frequency of human bocavirus (HBoV) infection among children with febrile respiratory symptoms in Argentina, Nicaragua and Peru. Influenza and Other Respiratory Viruses, 2011, 5, 1-5.	3.4	11
9	Identification of Leptospira and Bartonella among rodents collected across a habitat disturbance gradient along the Inter-Oceanic Highway in the southern Amazon Basin of Peru. PLoS ONE, 2018, 13, e0205068.	2.5	11
10	The Impact of Road Construction on Subjective Well-Being in Communities in Madre de Dios, Peru. International Journal of Environmental Research and Public Health, 2018, 15, 1271.	2.6	11
11	Community perceptions of health and rodent-borne diseases along the Inter-Oceanic Highway in Madre de Dios, Peru. BMC Public Health, 2016, 16, 755.	2.9	10
12	Andes Hantavirus Variant in Rodents, Southern Amazon Basin, Peru. Emerging Infectious Diseases, 2014, 20, 257-260.	4.3	9
13	Economic Burden of Dengue Virus Infection at the Household Level Among Residents of Puerto Maldonado, Peru. American Journal of Tropical Medicine and Hygiene, 2015, 93, 684-690.	1.4	9
14	Seroprevalence and Risk Factors for Rickettsia and Leptospira Infection in Four Ecologically Distinct Regions of Peru. American Journal of Tropical Medicine and Hygiene, 2019, 100, 1391-1400.	1.4	8
15	Whole-Genome Characterisation of ESBL-Producing E. coli Isolated from Drinking Water and Dog Faeces from Rural Andean Households in Peru. Antibiotics, 2022, 11, 692.	3.7	7
16	Susceptibility and lack of evidence for a viremic state of rabies in the night owl monkey, Aotus nancymaae. Virology Journal, 2012, 9, 95.	3.4	5
17	Small scale migration along the interoceanic highway in Madre de Dios, Peru: an exploration of community perceptions and dynamics due to migration. BMC International Health and Human Rights, 2018, 18, 12.	2.5	5
18	Antimicrobial Resistance in Rural Settings in Latin America: A Scoping Review with a One Health Lens. International Journal of Environmental Research and Public Health, 2021, 18, 9837.	2.6	5

#	Article	IF	Citations
19	Individual and Spatial Risk of Dengue Virus Infection in Puerto Maldonado, Peru. American Journal of Tropical Medicine and Hygiene, 2018, 99, 1440-1450.	1.4	4
20	Early child health in an informal settlement in the Peruvian Amazon. BMC International Health and Human Rights, 2016, 16, 26.	2.5	3
21	A â€œCookbookâ€•for Vulnerability Research. Frontiers in Public Health, 2019, 7, 352.	2.7	3
22	Explorando percepciones del impacto del cambio climÃ¡tico en tres regiones en el PerÃº. Revista Kawsaypacha Sociedad Y Medio Ambiente, 2021, , 101-117.	0.2	0