

# Catherine A Lippi

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

1,302  
citations

759233

12  
h-index

610901

24  
g-index

40  
all docs

40  
docs citations

40  
times ranked

1606  
citing authors

#	ARTICLE	IF	CITATIONS
1	Co-learning during the co-creation of a dengue early warning system for the health sector in Barbados. <i>BMJ Global Health</i> , 2022, 7, e007842.	4.7	1
2	Scoping review of distribution models for selected <i>Amblyomma</i> ticks and rickettsial group pathogens. <i>PeerJ</i> , 2021, 9, e10596.	2.0	10
3	Exploring the utility of social-ecological and entomological risk factors for dengue infection as surveillance indicators in the dengue hyper-endemic city of Machala, Ecuador. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009257.	3.0	7
4	Asian Bush Mosquito, Asian Rock Pool Mosquito <i>Aedes japonicus japonicus</i> (Theobald, 1901) (Insecta: Tj ETQq0 0 0 rgBT /Overlock 10	0.1	0
5	Trends and Opportunities in Tick-Borne Disease Geography. <i>Journal of Medical Entomology</i> , 2021, 58, 2021-2029.	1.8	23
6	Exploring the Niche of <i>Rickettsia montanensis</i> (Rickettsiales: Rickettsiaceae) Infection of the American Dog Tick (Acari: Ixodidae), Using Multiple Species Distribution Model Approaches. <i>Journal of Medical Entomology</i> , 2021, 58, 1083-1092.	1.8	12
7	Household and climate factors influence <i>Aedes aegypti</i> presence in the arid city of Huaquillas, Ecuador. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009931.	3.0	7
8	Comparing the dietary niche overlap and ecomorphological differences between invasive <i>Hemidactylus mabouia</i> geckos and a native gecko competitor. <i>Ecology and Evolution</i> , 2021, 11, 18719-18732.	1.9	4
9	Interdisciplinary Collaborations Required: Teaching Health Educators Infectious Disease Dynamics. <i>Pedagogy in Health Promotion</i> , 2020, 6, 159-161.	0.8	1
10	Shifting transmission risk for malaria in Africa with climate change: a framework for planning and intervention. <i>Malaria Journal</i> , 2020, 19, 170.	2.3	83
11	A network analysis framework to improve the delivery of mosquito abatement services in Machala, Ecuador. <i>International Journal of Health Geographics</i> , 2020, 19, 3.	2.5	5
12	Spatiotemporal Tools for Emerging and Endemic Disease Hotspots in Small Areas: An Analysis of Dengue and Chikungunya in Barbados, 2013–2016. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 149-156.	1.4	14
13	A Bromeliad-Inhabiting Mosquito <i>Wyeomyia vanduzeei</i> Dyar and Knab 1906 (Insecta: Diptera: Culicidae). <i>Edis</i> , 2020, 2020, 5.	0.1	0
14	Predicting the fundamental thermal niche of crop pests and diseases in a changing world: A case study on citrus greening. <i>Journal of Applied Ecology</i> , 2019, 56, 2057-2068.	4.0	24
15	Thermal biology of mosquito-borne disease. <i>Ecology Letters</i> , 2019, 22, 1690-1708.	6.4	349
16	Seasonal and geographic variation in insecticide resistance in <i>Aedes aegypti</i> in southern Ecuador. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007448.	3.0	21
17	Geographic shifts in <i>Aedes aegypti</i> habitat suitability in Ecuador using larval surveillance data and ecological niche modeling: Implications of climate change for public health vector control. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007322.	3.0	38
18	Socio-Ecological Factors Associated with Dengue Risk and <i>Aedes aegypti</i> Presence in the Galápagos Islands, Ecuador. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 682.	2.6	26

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19	The Social and Spatial Ecology of Dengue Presence and Burden during an Outbreak in Guayaquil, Ecuador, 2012. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 827.	2.6	46
20	Nonlinear and delayed impacts of climate on dengue risk in Barbados: A modelling study. <i>PLoS Medicine</i> , 2018, 15, e1002613.	8.4	135
21	Zika Virus Outbreak, Barbados, 2015–2016. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 1857-1859.	1.4	9
22	Quantifying seasonal and diel variation in Anopheline and Culex human biting rates in Southern Ecuador. <i>Malaria Journal</i> , 2017, 16, 479.	2.3	19
23	Detecting the impact of temperature on transmission of Zika, dengue, and chikungunya using mechanistic models. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005568.	3.0	430
24	Disentangling the Influence of Urbanization and Invasion on Endemic Geckos in Tropical Biodiversity Hot Spots: A Case Study of <i>Phyllodactylus martini</i> (Squamata: Phyllodactylidae) along an Urban Gradient in Curaçao. <i>Bulletin of the Peabody Museum of Natural History</i> , 2016, 57, 147-164.	1.1	10
25	Pliocene–Pleistocene lineage diversifications in the Eastern Indigo Snake ( <i>Drymarchon couperi</i> ) in the Southeastern United States. <i>Molecular Phylogenetics and Evolution</i> , 2016, 98, 111-122.	2.7	16
26	Distributional Comments on the Teiid Lizards (Squamata: Teiidae) of Florida with a Key to Species. <i>Caribbean Journal of Science</i> , 2007, 43, 260-265.	0.3	4