

Elizabeth L Estallo

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

476
citations

759233

12
h-index

752698

20
g-index

30
all docs

30
docs citations

30
times ranked

419
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate change and viral emergence: evidence from Aedes-borne arboviruses. <i>Current Opinion in Virology</i> , 2020, 40, 41-47.	5.4	55
2	Models for Predicting Aedes aegypti Larval Indices Based on Satellite Images and Climatic Variables. <i>Journal of the American Mosquito Control Association</i> , 2008, 24, 368-376.	0.7	46
3	Modelling the distribution of the vector <i>Aedes aegypti</i> in a central Argentine city. <i>Medical and Veterinary Entomology</i> , 2018, 32, 451-461.	1.5	41
4	Weather Variability Associated with Aedes (Stegomyia) aegypti (Dengue Vector) Oviposition Dynamics in Northwestern Argentina. <i>PLoS ONE</i> , 2015, 10, e0127820.	2.5	39
5	Spatio-temporal dynamics of dengue 2009 outbreak in Córdoba City, Argentina. <i>Acta Tropica</i> , 2014, 136, 129-136.	2.0	36
6	Effectiveness of normalized difference water index in modelling <i>Aedes aegypti</i> house index. <i>International Journal of Remote Sensing</i> , 2012, 33, 4254-4265.	2.9	32
7	Effects of urbanisation on the parasitoid community of a leafminer. <i>Acta Oecologica</i> , 2009, 35, 318-326.	1.1	31
8	MODIS Environmental Data to Assess Chikungunya, Dengue, and Zika Diseases Through Aedes (Stegomyia) aegypti Oviposition Activity Estimation. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 2016, 9, 5461-5466.	4.9	30
9	Arbovirus emergence in the temperate city of Córdoba, Argentina, 2009–2018. <i>Scientific Data</i> , 2019, 6, 276.	5.3	25
10	Prevention of Dengue Outbreaks Through <i>Aedes aegypti</i> Oviposition Activity Forecasting Method. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 543-549.	1.5	22
11	Landscape determinants of Saint Louis encephalitis human infections in Córdoba city, Argentina during 2010. <i>Acta Tropica</i> , 2013, 125, 303-308.	2.0	14
12	St. Louis Encephalitis virus mosquito vectors dynamics in three different environments in relation to remotely sensed environmental conditions. <i>Acta Tropica</i> , 2015, 146, 53-59.	2.0	14
13	Understanding the role of temporal variation of environmental variables in predicting Aedes aegypti oviposition activity in a temperate region of Argentina. <i>Acta Tropica</i> , 2021, 216, 105744.	2.0	14
14	A systematic review and meta-analysis of the potential non-human animal reservoirs and arthropod vectors of the Mayaro virus. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0010016.	3.0	14
15	Dengue emergence in the temperate Argentinian province of Santa Fe, 2009–2020. <i>Scientific Data</i> , 2021, 8, 134.	5.3	13
16	Spatial Patterns of High Aedes aegypti Oviposition Activity in Northwestern Argentina. <i>PLoS ONE</i> , 2013, 8, e54167.	2.5	12
17	Could land cover influence <i>Aedes aegypti</i> mosquito populations?. <i>Medical and Veterinary Entomology</i> , 2020, 34, 138-144.	1.5	9
18	A decade of arbovirus emergence in the temperate southern cone of South America: dengue, Aedes aegypti and climate dynamics in Córdoba, Argentina. <i>Heliyon</i> , 2020, 6, e04858.	3.2	8

#	ARTICLE	IF	CITATIONS
19	Environmental effects on phlebotominae sand flies (Diptera:Phychodidae) and implications for sand fly vector disease transmission in Corrientes city, northern Argentina. Anais Da Academia Brasileira De Ciencias, 2021, 93, e20191278.	0.8	4
20	Landscape effects on the abundance of Lutzomyia longipalpis and Migonemyia migonei (Diptera: Tj ETQq0 0 0 rgBJ /Overlock 10 Tf 50	2.0	3
21	Ecological Characterization of Mosquitoes (Diptera: Culicidae) at the Southern Coast of Mar Chiquita Lake, Argentina. Journal of Medical Entomology, 2022, 59, 525-536.	1.8	2
22	Oviposición diaria de Aedes aegypti en OrÃn, Salta, Argentina. Revista De Saude Publica, 2011, 45, 977-980.	1.7	1
23	Modelling the effect of density vegetation coverage and the occurrence of peridomestic infestation by Triatoma infestans in rural houses of CÃrdoba, Argentina. Anais Da Academia Brasileira De Ciencias, 2021, 93, e20191178.	0.8	0