Anibal E Carbajo

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6603119/publications.pdf

Version: 2024-02-01

12	352	1163117 8	1199594 12
papers	citations	h-index	g-index

12	12	12	350
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A ruralâ€“urban latitudinal study of the distributions of Culex quinquefasciatus and Culex pipiens bioforms in their southernmost sympatric fringe. Medical and Veterinary Entomology, 2020, 34, 34-43.	1.5	8
2	Dogs in public spaces of Buenos Aires, Argentina: Exploring patterns of the abundance of dogs, the canine faecal contamination, the behaviour of people with dogs, and its relationships with demographic/economic variables. Preventive Veterinary Medicine, 2019, 170, 104713.	1.9	8
3	Modelling the association between deltamethrin resistance in Triatoma infestans populations of the Argentinian Gran Chaco region with environmental factors. Acta Tropica, 2019, 194, 53-61.	2.0	15
4	Past, present and future of Aedes aegypti in its South American southern distribution fringe: What do temperature and population tell us?. Acta Tropica, 2019, 190, 149-156.	2.0	14
5	Heterogeneous distribution of Culex pipiens, Culex quinquefasciatus and their hybrids along the urbanisation gradient. Acta Tropica, 2018, 178, 229-235.	2.0	9
6	Distribution of the members of the Pipiens Assemblage in the sympatric area from Argentina: which is where and when?. Memorias Do Instituto Oswaldo Cruz, 2016, 111, 676-685.	1.6	6
7	Geographical Variation of Deltamethrin Susceptibility ofTriatoma infestans(Hemiptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 1 Entomology, 2016, 53, 880-887.	1.8	39
8	Integrating demographic and meteorological data in urban ecology: a case study of containerâ€breeding mosquitoes in temperate Argentina. Area, 2014, 46, 18-26.	1.6	12
9	Imperviousness as a predictor for infestation levels of container-breeding mosquitoes in a focus of dengue and Saint Louis encephalitis in Argentina. Acta Tropica, 2013, 128, 680-685.	2.0	10
10	Is temperature the main cause of dengue rise in non-endemic countries? The case of Argentina. International Journal of Health Geographics, 2012, 11, 26.	2.5	36
11	Aedes aegypti, Aedes albopictus, and dengue in Argentina: current knowledge and future directions. Memorias Do Instituto Oswaldo Cruz, 2008, 103, 66-74.	1.6	117
12	Spatial distribution pattern of oviposition in the mosquito Aedes aegypti in relation to urbanization in Buenos Aires: southern fringe bionomics of an introduced vector. Medical and Veterinary Entomology, 2006, 20, 209-218.	1.5	78