

Olger CalderÃ³n-Arguedas

List of Publications by Year in descending order

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33

papers

780

citations

567281

15

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526287

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34

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34

docs citations

34

times ranked

1127

citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Global genetic diversity of <i>Aedes aegypti</i> . Molecular Ecology, 2016, 25, 5377-5395. | 3.9 | 195 |
| 2 | Urban structure and dengue incidence in Puntarenas, Costa Rica. Singapore Journal of Tropical Geography, 2009, 30, 265-282. | 0.9 | 59 |
| 3 | Seasonal profiles of <i>Aedes aegypti</i> (Diptera: Culicidae) larval habitats in an urban area of Costa Rica with a history of mosquito control. Journal of Vector Ecology, 2008, 33, 76-88. | 1.0 | 53 |
| 4 | Comparison of mosquito control programs in seven urban sites in Africa, the Middle East, and the Americas. Health Policy, 2007, 83, 196-212. | 3.0 | 50 |
| 5 | Pathogenic potential of a Costa Rican strain of "Candidatus Rickettsia amblyommiae" in guinea pigs (<i>Cavia</i>) Tj ETQql 1 0.784314 rg 805-811. | 2.7 | 50 |
| 6 | Detection of rickettsiae in fleas and ticks from areas of Costa Rica with history of spotted fever group rickettsioses. Ticks and Tick-borne Diseases, 2016, 7, 1128-1134. | 2.7 | 44 |
| 7 | A geographical sampling method for surveys of mosquito larvae in an urban area using high-resolution satellite imagery. Journal of Vector Ecology, 2008, 33, 1-7. | 1.0 | 37 |
| 8 | "Candidatus Rickettsia nicoyana": A novel Rickettsia species isolated from <i>Ornithodoros knoxjonesi</i> in Costa Rica. Ticks and Tick-borne Diseases, 2017, 8, 532-536. | 2.7 | 29 |
| 9 | Urban mosquito species (Diptera: Culicidae) of dengue endemic communities in the Greater Puntarenas area, Costa Rica. Revista De Biología Tropical, 2009, 57, 1223-34. | 0.4 | 27 |
| 10 | Rickettsia felis in <i>Ctenocephalides felis</i> from Guatemala and Costa Rica. American Journal of Tropical Medicine and Hygiene, 2012, 86, 1054-1056. | 1.4 | 23 |
| 11 | Detection of an undescribed Rickettsia sp. in <i>Ixodes boliviensis</i> from Costa Rica. Ticks and Tick-borne Diseases, 2014, 5, 883-886. | 2.7 | 22 |
| 12 | Dengue vector (<i>Aedes aegypti</i>) larval habitats in an urban environment of Costa Rica analysed with ASTER and QuickBird imagery. International Journal of Remote Sensing, 2010, 31, 3-11. | 2.9 | 21 |
| 13 | Ectoparasites of dogs in home environments on the Caribbean slope of Costa Rica. Brazilian Journal of Veterinary Parasitology, 2012, 21, 179-183. | 0.7 | 20 |
| 14 | Dengue viruses in <i>Aedes albopictus</i> Skuse from a pineapple plantation in Costa Rica. Journal of Vector Ecology, 2015, 40, 184-186. | 1.0 | 20 |
| 15 | Dengue in Costa Rica: the gap in local scientific research. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2006, 20, 350-360. | 1.1 | 20 |
| 16 | Exposure of dogs to spotted fever group rickettsiae in urban sites associated with human rickettsioses in Costa Rica. Ticks and Tick-borne Diseases, 2016, 7, 748-753. | 2.7 | 15 |
| 17 | Miasis entÃ©rica por <i>Hermetia illucens</i> (Diptera: Stratiomyidae) en una paciente geriÃ¡trica de Costa Rica. Parasitologia Latinoamericana, 2005, 60, 162. | 0.2 | 12 |
| 18 | Diversidad larval de mosquitos (Diptera: Culicidae) en contenedores artificiales procedentes de una comunidad urbana de San JosÃ©, Costa Rica. Parasitologia Latinoamericana, 2004, 59, 132. | 0.2 | 8 |

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|----|--|-----|-----------|
| 19 | Cimex lectularius Linnaeus, 1758 (Hemiptera: Cimicidae) in Costa Rica: First Case Report Confirmed by Molecular Methods in Central America. <i>Journal of Medical Entomology</i> , 2020, 57, 969-973. | 1.8 | 8 |
| 20 | Preferencias alimentarias de Triatoma dimidiata (Hemiptera: Reduviidae) procedente de la meseta central de Costa Rica a finales del siglo XX. <i>Parasitología Al Día</i> , 2001, 25, . | 0.0 | 7 |
| 21 | Primer reporte de miasis nosocomial por Lucilia cuprina (Diptera: Calliphoridae) en Costa Rica. <i>Revista Biomedica</i> , 2012, 32, . | 0.7 | 6 |
| 22 | Heterogeneidad clonal en epimastigotos de una cepa centroamericana de Trypanosoma cruzi (Kinetoplastida: Trypanosomatidae). <i>Parasitología Latinoamericana</i> , 2002, 57, 40. | 0.2 | 4 |
| 23 | Infestación por vectores de la Enfermedad de Chagas en cuatro zonas endémicas de la meseta central de Costa Rica. <i>Parasitología Latinoamericana</i> , 2002, 57, . | 0.2 | 4 |
| 24 | Fur mite, <i>Listrocarpus alouattae</i> Fain (Acarí: Atopomelidae), from <i>Alouatta palliata</i> Gray (Primates: Cebidae) in Costa Rica. <i>International Journal of Acarology</i> , 2002, 28, 251-255. | 0.7 | 3 |
| 25 | Evaluación del nicho ecológico deformas larvales de <i>Aedes aegypti</i> y <i>Culex quinquefasciatus</i> (Díptera: Culicidae). <i>Revista Biomedica</i> , 2017, 38, 107-114. | 0.2 | 0 |
| 26 | El problema de la pediculosis capitis en escolares del Área metropolitana de San José, Costa Rica. <i>Parasitología Latinoamericana</i> , 2003, 58, . | 0.2 | 3 |
| 27 | Nuevos registros de <i>Aedes albopictus</i> (Skuse) en cinco localidades de Costa Rica. <i>Revista Biomedica</i> , 2017, 28, . | 0.1 | 3 |
| 28 | Cinética multiplicativa de clones de <i>Crithidia fasciculata</i> (Kinetoplastida: Trypanosomatidae) en un sistema de cultivo in vitro. <i>Parasitología Latinoamericana</i> , 2006, 61, 32. | 0.2 | 2 |
| 29 | Cuantificación de formas larvales de <i>Synthesiomyia nudiseta</i> (Diptera: Muscidae) como un criterio en el análisis del intervalo post mortem. <i>Parasitología Latinoamericana</i> , 2005, 60, . | 0.2 | 2 |
| 30 | Heterogeneidad en la metacilogénesis in vitro de clones derivados de una cepa costarricense de <i>Trypanosoma cruzi</i> (Kinetoplastida: Trypanosomatidae). <i>Parasitología Latinoamericana</i> , 2006, 61, 12. | 0.2 | 1 |
| 31 | Papel potencial de <i>Aedes albopictus</i> Skuse en la transmisión de virus dengue (DENV) en una zona de actividad piñera de Costa Rica. <i>Revista Biomedica</i> , 2019, 30, . | 0.1 | 1 |
| 32 | Carta al Editor. <i>Parasitología Latinoamericana</i> , 2005, 60, . | 0.2 | 0 |
| 33 | Lucilia eximia (Diptera: Calliphoridae) como indicador forense para el cálculo del intervalo post mortem en Costa Rica. <i>Revista Biomedica</i> , 2019, 30, . | 0.1 | 0 |