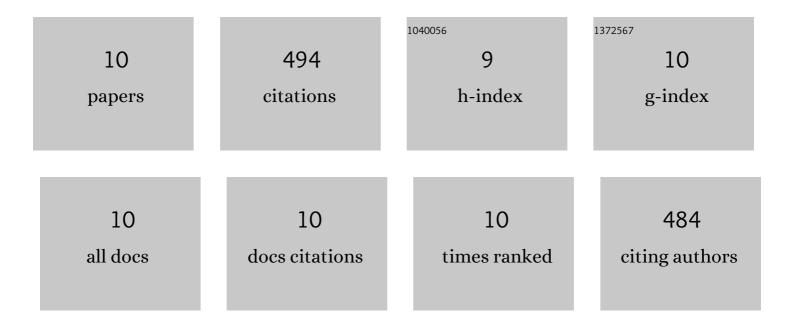
Naoya Nishimura

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6622363/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Diapause influenced oviposition behavior and physical egg hatch cues of <i>Aedes atropalpus</i> (Diptera: Culicidae): traits that may influence successful colonization of riverine rock pools. Journal of Vector Ecology, 2020, 45, 197-203. | 1.0 | 2 |
| 2 | Male origin determines satyrization potential of Aedes aegypti by invasive Aedes albopictus. Biological Invasions, 2018, 20, 653-664. | 2.4 | 14 |
| 3 | Coexistence of <i>Aedes aegypti</i> and <i>Aedes albopictus</i> (Diptera: Culicidae) in Peninsular Florida Two Decades After Competitive Displacements. Journal of Medical Entomology, 2016, 53, 1385-1390. | 1.8 | 57 |
| 4 | Nightly biting cycles of malaria vectors in a heterogeneous transmission area of eastern Amazonian Brazil. Malaria Journal, 2013, 12, 262. | 2.3 | 25 |
| 5 | Community Ecology of Container Mosquitoes (Diptera: Culicidae) in Virginia Following Invasion by <i>Aedes japonicus</i> . Journal of Medical Entomology, 2012, 49, 1318-1327. | 1.8 | 35 |
| 6 | Competitive Reduction by Satyrization? Evidence for Interspecific Mating in Nature and Asymmetric Reproductive Competition between Invasive Mosquito Vectors. American Journal of Tropical Medicine and Hygiene, 2011, 85, 265-270. | 1.4 | 107 |
| 7 | Your worst enemy could be your best friend: predator contributions to invasion resistance and persistence of natives. Oecologia, 2010, 162, 709-718. | 2.0 | 41 |
| 8 | Larval competition between Aedes japonicus and Aedes atropalpus (Diptera: Culicidae) in simulated rock pools. Journal of Vector Ecology, 2008, 33, 238-246. | 1.0 | 34 |
| 9 | Habitat Segregation of Mosquito Arbovirus Vectors in South Florida. Journal of Medical Entomology, 2006, 43, 1134-1141. | 1.8 | 101 |
| 10 | Habitat Segregation of Mosquito Arbovirus Vectors in South Florida. Journal of Medical Entomology, 2006, 43, 1134-1141. | 1.8 | 78 |