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Simplification of vector communities during suburban succe

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|----|---|-----|-----------|
| 17 | Comparative Vector Efficiency of Two Prevalent Mosquito Species for Dog Heartworm in North Carolina. <i>Journal of Medical Entomology</i> , <b>2020</b> , 57, 608-614   | 2.2 | 3         |
| 16 | Impact of Suburbanisation on Sustainable Development of Settlements in Suburban Spaces: Smart and New Solutions. <i>Sustainability</i> , <b>2019</b> , 11, 7182   | 3.6 | 14        |
| 15 | Short-Term, Large-Area Survey of Container (Diptera: Culicidae): Presence and Abundance is Associated with Fine-scale Landscape Factors in North Carolina, USA. <i>Environmental Health Insights</i> , <b>2020</b> , 14, 1178630220952806 | 1.4 | 0         |
| 14 | Increased mosquito abundance and species richness in Connecticut, United States 2001-2019. <i>Scientific Reports</i> , <b>2020</b> , 10, 19287  | 4.9 | 2         |
| 13 | Mosquito diversity and dog heartworm prevalence in suburban areas. <i>Parasites and Vectors</i> , <b>2020</b> , 13, 12  | 4   | 5         |
| 12 | Citizen science versus professional data collection: Comparison of approaches to mosquito monitoring in Germany. <i>Journal of Applied Ecology</i> , <b>2021</b> , 58, 214-223  | 5.8 | 15        |
| 11 | Buzzing Homes: Using Citizen Science Data to Explore the Effects of Urbanization on Indoor Mosquito Communities. <i>Insects</i> , <b>2021</b> , 12,   | 2.8 | 2         |
| 10 | Effects of host extinction and vector preferences on vector-borne disease risk in phylogenetically structured host-vector communities. <i>PLoS ONE</i> , <b>2021</b> , 16, e0256456   | 3.7 |           |
| 9  | Invasive Plants as Foci of Mosquito-Borne Pathogens: Red Cedar in the Southern Great Plains of the USA. <i>EcoHealth</i> , <b>2021</b> , 1  | 3.1 | 2         |
| 8  | Urban warming inverse contribution on risk of dengue transmission in the southeastern North America.  |     |           |
| 7  | How media presence triggers participation in citizen science-The case of the mosquito monitoring project BMkenatlasb. <i>PLoS ONE</i> , <b>2022</b> , 17, e0262850  | 3.7 | 1         |
| 6  | Changes in Container-Breeding Mosquito Diversity and Abundance Along an Urbanization Gradient are Associated With Dominance of Arboviral Vectors.. <i>Journal of Medical Entomology</i> , <b>2022</b> ,                                   | 2.2 | 0         |
| 5  | Effectiveness of autocidal gravid trapping and chemical control in altering abundance and age structure of <i>Aedes albopictus</i> .. <i>Pest Management Science</i> , <b>2022</b> ,  | 4.6 | 0         |
| 4  | Landscape Composition Affects Elements of Metacommunity Structure for Culicidae Across South-Eastern Illinois.. <i>Frontiers in Public Health</i> , <b>2022</b> , 10, 872812  | 6   |           |
| 3  | Worldwide impacts of landscape anthropization on mosquito abundance and diversity: A meta-analysis.   |     | 1         |
| 2  | Comparing Satellite and Ground-Based Measurements of Environmental Suitability for Vector Mosquitoes in an Urban Landscape.   |     | 0         |
| 1  | Emergence of zoonotic <i>Brugia pahangi</i> parasite in Thailand. <b>2023</b> , 752-765   |     | 0         |

