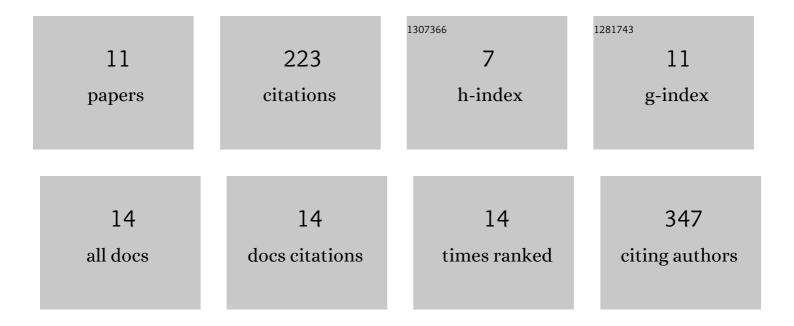
Kelly L Bennett

List of Publications by Year in descending order

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KELLY L RENNETT

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Historical environmental change in Africa drives divergence and admixture of <i>Aedes aegypti</i> mosquitoes: a precursor to successful worldwide colonization?. Molecular Ecology, 2016, 25, 4337-4354. | 2.0 | 52 |
| 2 | High infestation of invasive Aedes mosquitoes in used tires along the local transport network of Panama. Parasites and Vectors, 2019, 12, 264. | 1.0 | 46 |
| 3 | Dynamics and diversity of bacteria associated with the disease vectors Aedes aegypti and Aedes albopictus. Scientific Reports, 2019, 9, 12160. | 1.6 | 39 |
| 4 | Maternal invasion history of Aedes aegypti and Aedes albopictus into the Isthmus of Panama: Implications for the control of emergent viral disease agents. PLoS ONE, 2018, 13, e0194874. | 1.1 | 28 |
| 5 | The genomic signal of local environmental adaptation in <i>Aedes aegypti</i> mosquitoes. Evolutionary Applications, 2021, 14, 1301-1313. | 1.5 | 19 |
| 6 | Molecular Differentiation of the African Yellow Fever Vector Aedes bromeliae (Diptera: Culicidae) from Its Sympatric Non-vector Sister Species, Aedes lilii. PLoS Neglected Tropical Diseases, 2015, 9, e0004250. | 1.3 | 10 |
| 7 | The role of heterogenous environmental conditions in shaping the spatiotemporal distribution of competing Aedes mosquitoes in Panama: implications for the landscape of arboviral disease transmission. Biological Invasions, 2021, 23, 1933-1948. | 1.2 | 10 |
| 8 | Habitat disturbance and the organization of bacterial communities in Neotropical hematophagous arthropods. PLoS ONE, 2019, 14, e0222145. | 1.1 | 7 |
| 9 | Proteomic fingerprinting of Neotropical hard tick species (Acari: Ixodidae) using a self-curated mass spectra reference library. PLoS Neglected Tropical Diseases, 2020, 14, e0008849. | 1.3 | 7 |
| 10 | Comparative phylogeography of <i>Aedes</i> mosquitoes and the role of past climatic change for evolution within Africa. Ecology and Evolution, 2018, 8, 3019-3036. | 0.8 | 3 |
| 11 | Does Local Adaptation Impact on the Distribution of Competing Aedes Disease Vectors?. Climate, 2021, 9, 36. | 1.2 | 2 |