

Kelly L Bennett

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

223
citations

1307594

7
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

347
citing authors

#	ARTICLE	IF	CITATIONS
1	Does Local Adaptation Impact on the Distribution of Competing <i>Aedes</i> Disease Vectors?. <i>Climate</i> , 2021, 9, 36.	2.8	2
2	The genomic signal of local environmental adaptation in <i>Aedes aegypti</i> mosquitoes. <i>Evolutionary Applications</i> , 2021, 14, 1301-1313.	3.1	19
3	The role of heterogenous environmental conditions in shaping the spatiotemporal distribution of competing <i>Aedes</i> mosquitoes in Panama: implications for the landscape of arboviral disease transmission. <i>Biological Invasions</i> , 2021, 23, 1933-1948.	2.4	10
4	Proteomic fingerprinting of Neotropical hard tick species (Acari: Ixodidae) using a self-curated mass spectra reference library. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008849.	3.0	7
5	Dynamics and diversity of bacteria associated with the disease vectors <i>Aedes aegypti</i> and <i>Aedes albopictus</i> . <i>Scientific Reports</i> , 2019, 9, 12160.	3.3	39
6	Habitat disturbance and the organization of bacterial communities in Neotropical hematophagous arthropods. <i>PLoS ONE</i> , 2019, 14, e0222145.	2.5	7
7	High infestation of invasive <i>Aedes</i> mosquitoes in used tires along the local transport network of Panama. <i>Parasites and Vectors</i> , 2019, 12, 264.	2.5	46
8	Comparative phylogeography of <i>Aedes</i> mosquitoes and the role of past climatic change for evolution within Africa. <i>Ecology and Evolution</i> , 2018, 8, 3019-3036.	1.9	3
9	Maternal invasion history of <i>Aedes aegypti</i> and <i>Aedes albopictus</i> into the Isthmus of Panama: Implications for the control of emergent viral disease agents. <i>PLoS ONE</i> , 2018, 13, e0194874.	2.5	28
10	Historical environmental change in Africa drives divergence and admixture of <i>Aedes aegypti</i> mosquitoes: a precursor to successful worldwide colonization?. <i>Molecular Ecology</i> , 2016, 25, 4337-4354.	3.9	52
11	Molecular Differentiation of the African Yellow Fever Vector <i>Aedes bromeliae</i> (Diptera: Culicidae) from Its Sympatric Non-vector Sister Species, <i>Aedes lili</i> . <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004250.	3.0	10