

Cameron E Webb

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7674056/publications.pdf>

Version: 2024-02-01

72
papers

1,598
citations

304743

22
h-index

377865

34
g-index

73
all docs

73
docs citations

73
times ranked

1898
citing authors

#	ARTICLE	IF	CITATIONS
1	Supporting urban ecosystem services across terrestrial, marine and freshwater realms. <i>Science of the Total Environment</i> , 2022, 817, 152689.	8.0	5
2	High-risk landscapes of Japanese encephalitis virus outbreaks in India converge on wetlands, rain-fed agriculture, wild Ardeidae, and domestic pigs and chickens. <i>International Journal of Epidemiology</i> , 2022, 51, 1408-1418.	1.9	16
3	First record of the mosquito <i>Aedes</i> (<i>Downsiomyia</i>) <i>shehzadae</i> (Diptera: Culicidae) in Australia: A unique discovery aided by citizen science. <i>Journal of Vector Ecology</i> , 2022, 47, .	1.0	3
4	A biogeographical description of the wild waterbird species associated with high-risk landscapes of Japanese encephalitis virus in India. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	4
5	The Insect-Specific Parramatta River Virus Is Vertically Transmitted by <i>Aedes vigilax</i> Mosquitoes and Suppresses Replication of Pathogenic Flaviviruses <i>In Vitro</i> . <i>Vector-Borne and Zoonotic Diseases</i> , 2021, 21, 208-215.	1.5	12
6	Assessing the Risk of Exotic Mosquito Incursion through an International Seaport, Newcastle, NSW, Australia. <i>Tropical Medicine and Infectious Disease</i> , 2021, 6, 25.	2.3	3
7	No Evidence That Salt Water Ingestion Kills Adult Mosquitoes (Diptera: Culicidae). <i>Journal of Medical Entomology</i> , 2021, 58, 767-772.	1.8	2
8	Citizen science and smartphone e-entomology enables low-cost upscaling of mosquito surveillance. <i>Science of the Total Environment</i> , 2020, 704, 135349.	8.0	47
9	Integrating statistical and mechanistic approaches with biotic and environmental variables improves model predictions of the impact of climate and land-use changes on future mosquito-vector abundance, diversity and distributions in Australia. <i>Parasites and Vectors</i> , 2020, 13, 484.	2.5	11
10	Management of urban wetlands for conservation can reduce aquatic biodiversity and increase mosquito risk. <i>Journal of Applied Ecology</i> , 2020, 57, 794-805.	4.0	11
11	Oviposition Behavior of <i>Culex annulirostris</i> (Diptera: Culicidae) Is Affected by the Recent Presence of Invasive <i>Gambusia holbrooki</i> (Cyprinodontiformes: Poeciliidae). <i>Journal of Medical Entomology</i> , 2019, 56, 1165-1169.	1.8	3
12	Clean bill of health? Towards an understanding of health risks posed by urban ibis. <i>Journal of Urban Ecology</i> , 2019, 5, .	1.5	4
13	Dispersal of the Mosquito <i>Aedes vigilax</i> (Diptera: Culicidae) From Urban Estuarine Wetlands in Sydney, Australia. <i>Journal of Medical Entomology</i> , 2019, 56, 1290-1295.	1.8	15
14	Habitat Traits Associated with Mosquito Risk and Aquatic Diversity in Urban Wetlands. <i>Wetlands</i> , 2019, 39, 743-758.	1.5	14
15	Out-of-Africa, human-mediated dispersal of the common cat flea, <i>Ctenocephalides felis</i> : The hitchhiker's guide to world domination. <i>International Journal for Parasitology</i> , 2019, 49, 321-336.	3.1	51
16	Engaging urban stakeholders in the sustainable management of arthropod pests. <i>Journal of Pest Science</i> , 2019, 92, 987-1002.	3.7	16
17	Accurate identification of Australian mosquitoes using protein profiling. <i>Parasitology</i> , 2019, 146, 462-471.	1.5	18
18	New Record of <i>Wyeomyia mitchellii</i> (Diptera: Culicidae) on Guam, United States. <i>Journal of Medical Entomology</i> , 2018, 55, 477-480.	1.8	3

#	ARTICLE	IF	CITATIONS
19	Are Australian field-collected strains of <i>Cimex lectularius</i> and <i>Cimex hemipterus</i> (Hemiptera: Cimicidae) resistant to deltamethrin and imidacloprid as revealed by topical assay?. <i>Austral Entomology</i> , 2018, 57, 77-84.	1.4	14
20	Day Biting Habits of Mosquitoes Associated with Mangrove Forests in Kedah, Malaysia. <i>Tropical Medicine and Infectious Disease</i> , 2018, 3, 77.	2.3	9
21	<i>Anncaliia algerae</i> Microsporidial Myositis, New South Wales, Australia. <i>Emerging Infectious Diseases</i> , 2018, 24, 1528-1531.	4.3	16
22	Hydrological features and the ecological niches of mammalian hosts delineate elevated risk for Ross River virus epidemics in anthropogenic landscapes in Australia. <i>Parasites and Vectors</i> , 2018, 11, 192.	2.5	18
23	New genotypes of Liao ning virus (LNV) in Australia exhibit an insect-specific phenotype. <i>Journal of General Virology</i> , 2018, 99, 596-609.	2.9	14
24	Mosquito assemblages associated with urban water bodies; implications for pest and public health threats. <i>Landscape and Urban Planning</i> , 2017, 162, 115-125.	7.5	22
25	The effect of inbreeding and larval feeding regime on immature development of <i>Aedes albopictus</i> . <i>Journal of Vector Ecology</i> , 2017, 42, 105-112.	1.0	12
26	Surrounding land use significantly influences adult mosquito abundance and species richness in urban mangroves. <i>Wetlands Ecology and Management</i> , 2017, 25, 331-344.	1.5	21
27	Discovery of new orbiviruses and totivirus from <i>Anopheles</i> mosquitoes in Eastern Australia. <i>Archives of Virology</i> , 2017, 162, 3529-3534.	2.1	21
28	Systemic and erythrodermic reactions following repeated exposure to bites from the Common bed bug <i>Cimex lectularius</i> (Hemiptera: Cimicidae). <i>Austral Entomology</i> , 2017, 56, 345-347.	1.4	13
29	Seasonal activity, vector relationships and genetic analysis of mosquito-borne Stratford virus. <i>PLoS ONE</i> , 2017, 12, e0173105.	2.5	12
30	Evidence of Tolerance to Silica-Based Desiccant Dusts in a Pyrethroid-Resistant Strain of <i>Cimex lectularius</i> (Hemiptera: Cimicidae). <i>Insects</i> , 2016, 7, 74.	2.2	25
31	Cuticle Thickening in a Pyrethroid-Resistant Strain of the Common Bed Bug, <i>Cimex lectularius</i> L. (Hemiptera: Cimicidae). <i>PLoS ONE</i> , 2016, 11, e0153302.	2.5	79
32	Evidence for Metabolic Pyrethroid Resistance in the Common Bed Bug (Hemiptera: Cimicidae). <i>Journal of Economic Entomology</i> , 2016, 109, 1364-1368.	1.8	36
33	Temperature modulates the effects of predation and competition on mosquito larvae. <i>Ecological Entomology</i> , 2016, 41, 668-675.	2.2	12
34	Guide to Mosquitoes of Australia. , 2016, , .		46
35	Exotic mosquito threats require strategic surveillance and response planning. <i>Public Health Research and Practice</i> , 2016, 26, .	1.5	6
36	A review of recommendations on the safe and effective use of topical mosquito repellents. <i>Public Health Research and Practice</i> , 2016, 26, .	1.5	9

#	ARTICLE	IF	CITATIONS
37	Are we doing enough to promote the effective use of mosquito repellents?. Medical Journal of Australia, 2015, 202, 128-129.	1.7	9
38	A novel insect-specific flavivirus replicates only in Aedes-derived cells and persists at high prevalence in wild Aedes vigilax populations in Sydney, Australia. Virology, 2015, 486, 272-283.	2.4	51
39	Integrated morphological and molecular identification of cat fleas (<i>Ctenocephalides felis</i>) and dog fleas (<i>Ctenocephalides canis</i>) vectoring <i>Rickettsia felis</i> in central Europe. Veterinary Parasitology, 2015, 210, 215-223.	1.8	55
40	Evaluation of the bacterial microbiome of two flea species using different DNA-isolation techniques provides insights into flea host ecology. FEMS Microbiology Ecology, 2015, 91, fiv134.	2.7	31
41	Confirmation of insecticide resistance in <i>Culex imex lectularius</i> ... <i>L. innaeus</i> (<i>Hemiptera: Cimicidae</i>) in <i>Australia</i> . Austral Entomology, 2015, 54, 96-99.	1.4	25
42	Ross River Virus: Many Vectors and Unusual Hosts Make for an Unpredictable Pathogen. PLoS Pathogens, 2015, 11, e1005070.	4.7	75
43	A review of the epidemiological and clinical aspects of West Nile virus. International Journal of General Medicine, 2014, 7, 193.	1.8	104
44	<i>Anncaliia algerae</i> Microsporidial Myositis. Emerging Infectious Diseases, 2014, 20, 185-191.	4.3	26
45	Role of enhanced vector transmission of a new West Nile virus strain in an outbreak of equine disease in Australia in 2011. Parasites and Vectors, 2014, 7, 586.	2.5	26
46	Insect Repellents Derived from Australian Plants and Implications for Public Health Messages. , 2014, , 213-230.		6
47	Do mosquitoes influence bat activity in coastal habitats?. Wildlife Research, 2013, 40, 10.	1.4	24
48	Australian distribution, genetic status and seasonal abundance of the exotic mosquito <i>Culex molestus</i> (Forsk.) (Diptera: Culicidae). Australian Journal of Entomology, 2013, 52, 185-198.	1.1	12
49	Foraging Ranges of Insectivorous Bats Shift Relative to Changes in Mosquito Abundance. PLoS ONE, 2013, 8, e64081.	2.5	38
50	Mosquito Consumption by Insectivorous Bats: Does Size Matter?. PLoS ONE, 2013, 8, e77183.	2.5	53
51	The Importance of Males: Larval Diet and Adult Sugar Feeding Influences Reproduction in <i>Culex molestus</i> . Journal of the American Mosquito Control Association, 2012, 28, 312-316.	0.7	18
52	Does The Monomolecular Film Aquatain® Mosquito Formula Provide Effective Control of Container-Breeding Mosquitoes In Australia?. Journal of the American Mosquito Control Association, 2012, 28, 53-58.	0.7	16
53	Can travellers avoid bed bug bites?. Travel Medicine and Infectious Disease, 2012, 10, 281-282.	3.0	2
54	Is the expression of autogeny by <i>Culex molestus</i> Forskal (Diptera: Culicidae) influenced by larval nutrition or by adult mating, sugar feeding, or blood feeding?. Journal of Vector Ecology, 2012, 37, 162-171.	1.0	15

#	ARTICLE	IF	CITATIONS
55	<i>Culex molestus</i> Forskal (Diptera: Culicidae) in Australia: colonisation, stenogamy, autogeny, oviposition and larval development. Australian Journal of Entomology, 2012, 51, 67-77.	1.1	14
56	Insects and Wildlife: Arthropods and Their Relationships with Wild Vertebrate Animals. Australian Journal of Entomology, 2011, 50, no-no.	1.1	0
57	Advice to Travelers on Topical Insect Repellent Use Against Dengue Mosquitoes in Far North Queensland, Australia. Journal of Travel Medicine, 2011, 18, 282-283.	3.0	8
58	Observations on the foraging behaviour of the introduced honeybee <i>Apis mellifera</i> L. (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf Zoologist, 2011, 35, 884-887.	1.1	0
59	Blood Sources of Mosquitoes Collected from Urban and Peri-Urban Environments in Eastern Australia with Species-Specific Molecular Analysis of Avian Blood Meals. American Journal of Tropical Medicine and Hygiene, 2009, 81, 849-857.	1.4	73
60	Insect repellents and sunscreen: implications for personal protection strategies against mosquito-borne disease. Australian and New Zealand Journal of Public Health, 2009, 33, 485-490.	1.8	17
61	A Laboratory Investigation of the Mosquito Control Potential of the Monomolecular Film Aquatain® Mosquito Formula Against Immature Stages of <i>Aedes aegypti</i> and <i>Culex quinquefasciatus</i> . Journal of the American Mosquito Control Association, 2009, 25, 106-109.	0.7	20
62	Arboviruses Isolated from Mosquitoes Collected from Urban and Peri-urban Areas of Eastern Australia. Journal of the American Mosquito Control Association, 2009, 25, 272-278.	0.7	34
63	Are Commercially Available Essential Oils from Australian Native Plants Repellent to Mosquitoes?. Journal of the American Mosquito Control Association, 2009, 25, 292-300.	0.7	28
64	Vector Competence of Australian Mosquito Species for a North American Strain of West Nile Virus. Vector-Borne and Zoonotic Diseases, 2008, 8, 805-812.	1.5	49
65	Vector Competence of Three Australian Mosquitoes, <i>Verrallina carmentis</i> , <i>Verrallina lineata</i> , and <i>Mansonia septempunctata</i> (Diptera: Culicidae), for Ross River Virus. Journal of Medical Entomology, 2008, 45, 737-740.	1.8	9
66	Vector Competence of Three Australian Mosquitoes, <i>Verrallina carmentis</i> , <i>Verrallina lineata</i> , and <i>Mansonia septempunctata</i> (Diptera: Culicidae), for Ross River Virus. Journal of Medical Entomology, 2008, 45, 737-740.	1.8	13
67	IS THE EXTRACT FROM THE PLANT CATMINT (<i>NEPETA CATARIA</i>) REPELLENT TO MOSQUITOES IN AUSTRALIA?. Journal of the American Mosquito Control Association, 2007, 23, 351-354.	0.7	15
68	TADPOLES OF FOUR COMMON AUSTRALIAN FROGS ARE NOT EFFECTIVE PREDATORS OF THE COMMON PEST AND VECTOR MOSQUITO <i>CULEX ANNULIROSTRIS</i> . Journal of the American Mosquito Control Association, 2005, 21, 492-494.	0.7	5
69	A comparison of mosquito predation by the fish <i>Pseudomugil signifier</i> Kner and <i>Gambusia holbrooki</i> (Girard) in laboratory trials. Journal of Vector Ecology, 2005, 30, 87-90.	1.0	18
70	Does Coastal Fore-dune Stabilization with <i>Ammophila arenaria</i> Restore Plant and Arthropod Communities in Southeastern Australia?. Restoration Ecology, 2000, 8, 283-288.	2.9	31
71	Does predation by the fish <i>Gambusia holbrooki</i> (Atheriniformes: Poeciliidae) contribute to declining frog populations?. Australian Zoologist, 1997, 30, 316-324.	1.1	54
72	Mosquitoes associated with an urban estuary and implications for the management of pest and public health risks in Sydney, Australia. Wetlands Ecology and Management, 0, , 1.	1.5	1