Joseph R Mcmillan

List of Publications by Year in descending order

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1162367 1281420 11 206 8 11 citations g-index h-index papers 11 11 11 281 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	NEVBD Pesticide Resistance Monitoring Network: Establishing a Centralized Network to Increase Regional Capacity for Pesticide Resistance Detection and Monitoring. Journal of Medical Entomology, 2021, 58, 787-797.	0.9	4
2	The communityâ€wide effectiveness of municipal larval control programs for West Nile virus risk reduction in Co nnecticut, USA. Pest Management Science, 2021, 77, 5186-5201.	1.7	3
3	Increased mosquito abundance and species richness in Connecticut, United States 2001–2019. Scientific Reports, 2020, 10, 19287.	1.6	15
4	Patterns of mosquito and arbovirus community composition and ecological indexes of arboviral risk in the northeast United States. PLoS Neglected Tropical Diseases, 2020, 14, e0008066.	1.3	23
5	Larviciding <i>Culex < i>spp. (Diptera: Culicidae) Populations in Catch Basins and Its Impact on West Nile Virus Transmission in Urban Parks in Atlanta, GA. Journal of Medical Entomology, 2019, 56, 222-232.</i>	0.9	7
6	Feeding Success and Host Selection by Culex quinquefasciatus Say Mosquitoes in Experimental Trials. Vector-Borne and Zoonotic Diseases, 2019, 19, 540-548.	0.6	8
7	Linking the vectorial capacity of multiple vectors to observed patterns of West Nile virus transmission. Journal of Applied Ecology, 2019, 56, 956-965.	1.9	10
8	Supersuppression: Reservoir Competency and Timing of Mosquito Host Shifts Combine to Reduce Spillover of West Nile Virus. American Journal of Tropical Medicine and Hygiene, 2016, 95, 1174-1184.	0.6	31
9	Evidence for West Nile Virus Spillover into the Squirrel Population in Atlanta, Georgia. Vector-Borne and Zoonotic Diseases, 2015, 15, 303-310.	0.6	9
10	Long term impacts of combined sewer overflow remediation on water quality and population dynamics of Culex quinquefasciatus, the main urban West Nile virus vector in Atlanta, GA. Environmental Research, 2014, 129, 20-26.	3.7	25
11	Diet and density dependent competition affect larval performance and oviposition site selection in the mosquito species Aedes albopictus (Diptera: Culicidae). Parasites and Vectors, 2012, 5, 225.	1.0	71