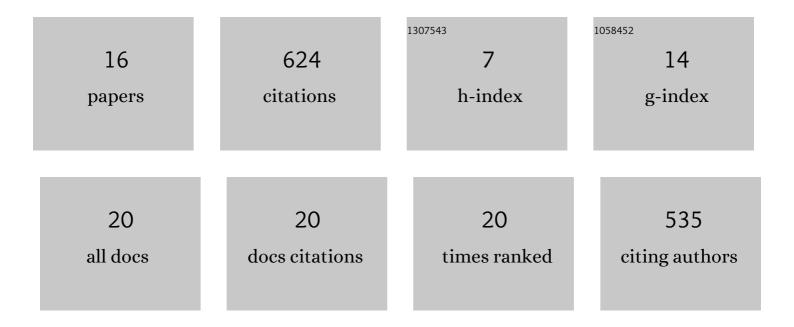
Suzanne M Dufault

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5418755/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Efficacy of Wolbachia-Infected Mosquito Deployments for the Control of Dengue. New England Journal of Medicine, 2021, 384, 2177-2186.	27.0	289
2	Reduced dengue incidence following deployments of Wolbachia-infected Aedes aegypti in Yogyakarta, Indonesia: a quasi-experimental trial using controlled interrupted time series analysis. Gates Open Research, 2020, 4, 50.	1.1	104
3	Effectiveness of Wolbachia-infected mosquito deployments in reducing the incidence of dengue and other Aedes-borne diseases in Niterói, Brazil: A quasi-experimental study. PLoS Neglected Tropical Diseases, 2021, 15, e0009556.	3.0	93
4	Update to the AWED (Applying Wolbachia to Eliminate Dengue) trial study protocol: a cluster randomised controlled trial in Yogyakarta, Indonesia. Trials, 2020, 21, 429.	1.6	37
5	Analysis of cluster-randomized test-negative designs: cluster-level methods. Biostatistics, 2019, 20, 332-346.	1.5	18
6	Superwoman Schema and John Henryism among African American women: An intersectional perspective on coping with racism. Social Science and Medicine, 2023, 316, 115070.	3.8	16
7	What is the relative impact of primary health care quality and conditional cash transfer program in child mortality?. Canadian Journal of Public Health, 2019, 110, 756-767.	2.3	10
8	The impact of large-scale deployment of Wolbachia mosquitoes on arboviral disease incidence in Rio de Janeiro and Niterói, Brazil: study protocol for a controlled interrupted time series analysis using routine disease surveillance data. F1000Research, 2019, 8, 1328.	1.6	8
9	The impact of large-scale deployment of Wolbachia mosquitoes on dengue and other Aedes-borne diseases in Rio de Janeiro and Niterói, Brazil: study protocol for a controlled interrupted time series analysis using routine disease surveillance data. F1000Research, 2019, 8, 1328.	1.6	8
10	Pregnancy Hypertension and a Commonly Inherited IGF1R Variant (rs2016347) Reduce Breast Cancer Risk by Enhancing Mammary Gland Involution. Journal of Oncology, 2019, 2019, 1-8.	1.3	6
11	The impact of city-wide deployment of Wolbachia-carrying mosquitoes on arboviral disease incidence in MedellÃn and Bello, Colombia: study protocol for an interrupted time-series analysis and a test-negative design study. F1000Research, 0, 8, 1327.	1.6	6
12	Suicide, overdose and worker exit in a cohort of Michigan autoworkers. Journal of Epidemiology and Community Health, 2020, 74, jech-2020-214117.	3.7	5
13	Analysis of counts for cluster randomized trials: Negative controls and testâ€negative designs. Statistics in Medicine, 2020, 39, 1429-1439.	1.6	5
14	Cancer and Cardiovascular Risk in Women With Hypertensive Disorders of Pregnancy Carrying a Common IGF1R Variant. Mayo Clinic Proceedings, 2020, 95, 2684-2696.	3.0	3
15	Disruption of spatiotemporal clustering in dengue cases by wMel Wolbachia in Yogyakarta, Indonesia. Scientific Reports, 2022, 12, .	3.3	3
16	The Impact of Job Loss on Self-injury Mortality in a Cohort of Autoworkers. Epidemiology, 2022, 33, 386-394.	2.7	0