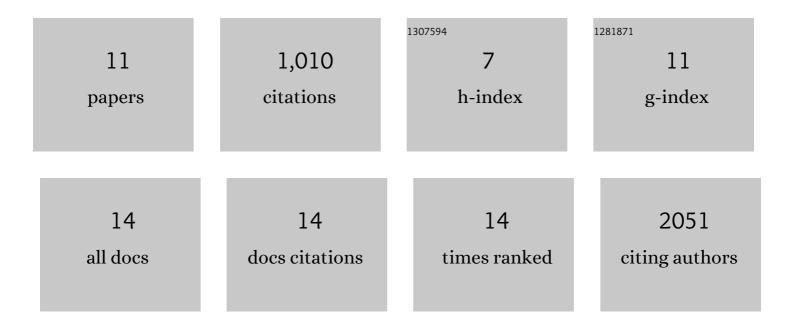
Talia M Quandelacy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4339502/publications.pdf Version: 2024-02-01



TALLA M QUANDELACY

#	Article	IF	CITATIONS
1	SARS-CoV-2 Transmission From People Without COVID-19 Symptoms. JAMA Network Open, 2021, 4, e2035057.	5.9	767
2	Age- and Sex-related Risk Factors for Influenza-associated Mortality in the United States Between 1997–2007. American Journal of Epidemiology, 2014, 179, 156-167.	3.4	123
3	Recommended reporting items for epidemic forecasting and prediction research: The EPIFORGE 2020 guidelines. PLoS Medicine, 2021, 18, e1003793.	8.4	42
4	A systematic review and evaluation of Zika virus forecasting and prediction research during a public health emergency of international concern. PLoS Neglected Tropical Diseases, 2019, 13, e0007451.	3.0	31
5	Epidemiologic and spatiotemporal trends of Zika Virus disease during the 2016 epidemic in Puerto Rico. PLoS Neglected Tropical Diseases, 2020, 14, e0008532.	3.0	12
6	Recent influenza activity in tropical Puerto Rico has become synchronized with mainland US. Influenza and Other Respiratory Viruses, 2020, 14, 515-523.	3.4	8
7	Using serological measures to estimate influenza incidence in the presence of secular trends in exposure and immunoâ€modulation of antibody response. Influenza and Other Respiratory Viruses, 2021, 15, 235-244.	3.4	8
8	Viral etiology and seasonal trends of pediatric acute febrile illness in southern Puerto Rico; a seven-year review. PLoS ONE, 2021, 16, e0247481.	2.5	8
9	Reduced spread of influenza and other respiratory viral infections during the COVID-19 pandemic in southern Puerto Rico. PLoS ONE, 2022, 17, e0266095.	2.5	4
10	Estimating incidence of infection from diverse data sources: Zika virus in Puerto Rico, 2016. PLoS Computational Biology, 2021, 17, e1008812.	3.2	3
11	Predicting virologically confirmed influenza using school absences in Allegheny County, Pennsylvania, USA during the 2007â€2015 influenza seasons. Influenza and Other Respiratory Viruses,	3.4	2