

James H Stark

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9738129/publications.pdf>

Version: 2024-02-01

22
papers

598
citations

687363

13
h-index

677142

22
g-index

22
all docs

22
docs citations

22
times ranked

1067
citing authors

#	ARTICLE	IF	CITATIONS
1	Seroprevalence Following the Second Wave of Pandemic 2009 H1N1 Influenza in Pittsburgh, PA, USA. PLoS ONE, 2010, 5, e11601.	2.5	82
2	Reduction in the Incidence of Influenza A But Not Influenza B Associated With Use of Hand Sanitizer and Cough Hygiene in Schools. Pediatric Infectious Disease Journal, 2011, 30, 921-926.	2.0	78
3	The impact of neighborhood park access and quality on body mass index among adults in New York City. Preventive Medicine, 2014, 64, 63-68.	3.4	59
4	Protecting health care workers: a pandemic simulation based on Allegheny County. Influenza and Other Respiratory Viruses, 2010, 4, 61-72.	3.4	56
5	Neighbourhood food environments and body mass index among New York City adults. Journal of Epidemiology and Community Health, 2013, 67, 736-742.	3.7	54
6	The Effects of Changes in Physical Fitness on Academic Performance Among New York City Youth. Journal of Adolescent Health, 2014, 55, 774-781.	2.5	48
7	Validation studies of claims data in the Asia-Pacific region: A comprehensive review. Pharmacoepidemiology and Drug Safety, 2019, 28, 156-170.	1.9	31
8	Relationship between Recreational Resources in the School Neighborhood and Changes in Fitness in New York City Public School Students. Journal of Urban Health, 2017, 94, 20-29.	3.6	24
9	Basic Fibroblast Growth Factor Stimulates Angiogenesis in the Hindlimb of Hyperglycemic Rats. Journal of Surgical Research, 1998, 79, 8-12.	1.6	22
10	Compliance With a Multilayered Nonpharmaceutical Intervention in an Urban Elementary School Setting. Journal of Public Health Management and Practice, 2010, 16, 316-324.	1.4	21
11	Local Spatial and Temporal Processes of Influenza in Pennsylvania, USA: 2003-2009. PLoS ONE, 2012, 7, e34245.	2.5	19
12	Household transmission of influenza A and B in a school-based study of non-pharmaceutical interventions. Epidemics, 2013, 5, 181-186.	3.0	18
13	Teaching Epidemiology at the Undergraduate Level: Considerations and Approaches. American Journal of Epidemiology, 2018, 187, 1143-1148.	3.4	17
14	Local Variations in Spatial Synchrony of Influenza Epidemics. PLoS ONE, 2012, 7, e43528.	2.5	15
15	Teaching on the Continuum: Epidemiology Education From High School Through Graduate School. American Journal of Epidemiology, 2019, 188, 979-986.	3.4	11
16	A Bayesian evidence synthesis approach to estimate disease prevalence in hard-to-reach populations: hepatitis C in New York City. Epidemics, 2018, 23, 96-109.	3.0	9
17	Sensitivity and specificity of rapid influenza testing of children in a community setting. Influenza and Other Respiratory Viruses, 2011, 5, 104-109.	3.4	8
18	Impact of variable look-back periods on the incidence rates of chronic diseases using real world data. Pharmacoepidemiology and Drug Safety, 2020, 29, 1086-1092.	1.9	8

#	ARTICLE	IF	CITATIONS
19	Vaccines safety and maternal knowledge for enhanced maternal immunization acceptability in rural Uganda: A qualitative study approach. PLoS ONE, 2020, 15, e0243834.	2.5	6
20	Suitability of databases in the <scp>Asiaâ€Pacifc</scp> for collaborative monitoring of vaccine safety. Pharmacoepidemiology and Drug Safety, 2021, 30, 843-857.	1.9	5
21	Assessing feasibility of resources at health facilities in Uganda to diagnose pregnancy and neonatal outcomes. International Health, 2019, 11, 128-135.	2.0	4
22	Lack of Transmission of Vaccinia Virus. Emerging Infectious Diseases, 2006, 12, 698-700.	4.3	3