Devan Jaganath

List of Publications by Year in descending order

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DEVAN LACANATH

#	Article	IF	CITATIONS
1	A Prospective Evaluation of Xpert MTB/RIF Ultra for Childhood Pulmonary Tuberculosis in Uganda. Journal of the Pediatric Infectious Diseases Society, 2021, 10, 586-592.	1.3	9
2	Toward Comprehensive Plasma Proteomics by Orthogonal Protease Digestion. Journal of Proteome Research, 2021, 20, 4031-4040.	3.7	11
3	Evaluation of multi-antigen serological screening for active tuberculosis among people living with HIV. PLoS ONE, 2020, 15, e0234130.	2.5	8
4	Seasonality of childhood tuberculosis cases in Kampala, Uganda, 2010-2015. PLoS ONE, 2019, 14, e0214555.	2.5	9
5	Desirability of Clinic-Based Financial Services in Urban Pediatric Primary Care. Journal of Pediatrics, 2018, 202, 285-290.	1.8	13
6	"In the Clinic They Know Usâ€: Preferences for Clinic-Based Financial and Employment Services in Urban Pediatric Primary Care. Academic Pediatrics, 2018, 18, 912-919.	2.0	11
7	Staphylococcus aureus Bacteremia Incidence and Methicillin Resistance in Rural Thailand, 2006–2014. American Journal of Tropical Medicine and Hygiene, 2018, 99, 155-163.	1.4	13
8	Revisiting the mutant prevention concentration to guide dosing in childhood tuberculosis. Journal of Antimicrobial Chemotherapy, 2017, 72, 1848-1857.	3.0	4
9	Modelling subject-specific childhood growth using linear mixed-effect models with cubic regression splines. Emerging Themes in Epidemiology, 2016, 13, 1.	2.7	40
10	Urbanisation but not biomass fuel smoke exposure is associated with asthma prevalence in four resource-limited settings. Thorax, 2016, 71, 154-160.	5.6	42
11	Urbanization and Daily Exposure to Biomass Fuel Smoke Both Contribute to Chronic Bronchitis Risk in a Population with Low Prevalence of Daily Tobacco Smoking. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2016, 13, 186-195.	1.6	22
12	Distribution and transmission of Mycobacterium tuberculosis complex lineages among children in peri-urban Kampala, Uganda. BMC Pediatrics, 2015, 15, 140.	1.7	5
13	The Role of Pre-Primary Classes on School-Age Cognition in Rural Nepal. Journal of Pediatrics, 2015, 166, 717-722.	1.8	6
14	A review of the global burden, novel diagnostics, therapeutics, and vaccine targets for cryptosporidium. Lancet Infectious Diseases, The, 2015, 15, 85-94.	9.1	725
15	Feasibility of Using Social Networking Technologies for Health Research Among Men Who Have Sex With Men. American Journal of Men's Health, 2014, 8, 6-14.	1.6	17
16	Global Health Research in Narrative: A Qualitative Look at the FICRS-F Experience. American Journal of Tropical Medicine and Hygiene, 2014, 91, 863-868.	1.4	9
17	First Detected <i>Helicobacter pylori</i> Infection in Infancy Modifies the Association Between Diarrheal Disease and Childhood Growth in Peru. Helicobacter, 2014, 19, 272-279.	3.5	21
18	HIV-Associated Anemia After 96 Weeks on Therapy: Determinants Across Age Ranges in Uganda and Zimbabwe. AIDS Research and Human Retroviruses, 2014, 30, 523-530.	1.1	11

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19	Project HOPE: Online Social Network Changes in an HIV Prevention Randomized Controlled Trial for African American and Latino Men Who Have Sex With Men. American Journal of Public Health, 2014, 104, 1707-1712.	2.7	92
20	Contact Investigation for Active Tuberculosis Among Child Contacts in Uganda. Clinical Infectious Diseases, 2013, 57, 1685-1692.	5.8	69
21	Social Networking Technologies as an Emerging Tool for HIV Prevention. Annals of Internal Medicine, 2013, 159, 318.	3.9	162
22	Feasibility of recruiting peer educators for an online social networking-based health intervention. Health Education Journal, 2013, 72, 276-282.	1.2	28
23	Online Social Networking for HIV Education and Prevention. Sexually Transmitted Diseases, 2013, 40, 162-167.	1.7	79
24	Harnessing Online Peer Education (HOPE): Integrating C-POL and social media to train peer leaders in HIV prevention. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2012, 24, 593-600.	1.2	77
25	Childhood Tuberculosis and Malnutrition. Journal of Infectious Diseases, 2012, 206, 1809-1815.	4.0	124
26	Genomic analysis of sleep deprivation reveals translational regulation in the hippocampus. Physiological Genomics, 2012, 44, 981-991.	2.3	123
27	Sleep deprivation impairs cAMP signalling in the hippocampus. Nature, 2009, 461, 1122-1125.	27.8	339