

Philip LaRussa

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

592
citations

687363

13
h-index

642732

23
g-index

36
all docs

36
docs citations

36
times ranked

1045
citing authors

#	ARTICLE	IF	CITATIONS
1	Persistence of Immunity to Varicella-Zoster Virus After Vaccination of Healthcare Workers. <i>Infection Control and Hospital Epidemiology</i> , 2001, 22, 279-283.	1.8	76
2	Epidemiology and Clinical Features of Human Coronaviruses in the Pediatric Population. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2018, 7, 151-158.	1.3	63
3	Risk of Fever After Pediatric Trivalent Inactivated Influenza Vaccine and 13-Valent Pneumococcal Conjugate Vaccine. <i>JAMA Pediatrics</i> , 2014, 168, 211.	6.2	51
4	Pandemic Novel 2009 H1N1 Influenza: What Have We Learned?. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2011, 32, 393-399.	2.1	44
5	Malnutrition in HIV-Infected Children Is an Indicator of Severe Disease with an Impaired Response to Antiretroviral Therapy. <i>AIDS Research and Human Retroviruses</i> , 2018, 34, 46-55.	1.1	35
6	MoSAIC: Mobile Surveillance for Acute Respiratory Infections and Influenza-Like Illness in the Community. <i>American Journal of Epidemiology</i> , 2014, 180, 1196-1201.	3.4	32
7	Case Report of Subcutaneous Nodules and Sterile Abscesses Due to Delayed Type Hypersensitivity to Aluminum-Containing Vaccines. <i>Pediatrics</i> , 2016, 138, .	2.1	29
8	Revisiting the genotyping scheme for varicella-zoster viruses based on whole-genome comparisons. <i>Journal of General Virology</i> , 2017, 98, 1434-1438.	2.9	28
9	Stroke Prevalence in Children With Sickle Cell Disease in Sub-Saharan Africa: A Systematic Review and Meta-Analysis. <i>Global Pediatric Health</i> , 2018, 5, 2333794X1877497.	0.7	25
10	Epidemiology, clinical features, and resource utilization associated with respiratory syncytial virus in the community and hospital. <i>Influenza and Other Respiratory Viruses</i> , 2020, 14, 247-256.	3.4	21
11	Pilot study of participant-collected nasal swabs for acute respiratory infections in a low-income, urban population. <i>Clinical Epidemiology</i> , 2016, 8, 1.	3.0	18
12	Vaccination of adolescents with chronic medical conditions: Special considerations and strategies for enhancing uptake. <i>Human Vaccines and Immunotherapeutics</i> , 2015, 11, 2571-2581.	3.3	17
13	Assessment of temporally-related acute respiratory illness following influenza vaccination. <i>Vaccine</i> , 2018, 36, 1958-1964.	3.8	15
14	Assessing the potential of rural and urban private facilities in implementing child health interventions in Mukono district, central Uganda—a cross sectional study. <i>BMC Health Services Research</i> , 2016, 16, 268.	2.2	11
15	Influenza B virus infection and Stevensâ€“Johnson syndrome. <i>Pediatric Dermatology</i> , 2018, 35, e45-e48.	0.9	11
16	Family history of zoster and risk of developing herpes zoster. <i>International Journal of Infectious Diseases</i> , 2018, 66, 99-106.	3.3	11
17	Varicella vaccine revisited. <i>Nature Medicine</i> , 2000, 6, 1299-1299.	30.7	10
18	Patient report of herpes zoster pain: Incremental benefits of zoster vaccine live. <i>Vaccine</i> , 2019, 37, 3478-3484.	3.8	10

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19	Community and hospital laboratory-based surveillance for respiratory viruses. <i>Influenza and Other Respiratory Viruses</i> , 2016, 10, 361-366.	3.4	9
20	Influenza Vaccination Beliefs and Practices in Elderly Primary Care Patients. <i>Journal of Community Health</i> , 2018, 43, 201-206.	3.8	9
21	Household transmission of influenza A and B within a prospective cohort during the 2013-2014 and 2014-2015 seasons. <i>Statistics in Medicine</i> , 2021, 40, 6260-6276.	1.6	8
22	Influenza Vaccine Effectiveness in a Low-Income, Urban Community Cohort. <i>Clinical Infectious Diseases</i> , 2016, 62, 358-360.	5.8	7
23	Comparison of outpatient medically attended and community-level influenza-like illness-New York City, 2013-2015. <i>Influenza and Other Respiratory Viruses</i> , 2018, 12, 336-343.	3.4	7
24	Analysis of the reiteration regions (R1 to R5) of varicella-zoster virus. <i>Virology</i> , 2020, 546, 38-50.	2.4	7
25	Factors associated with willingness to participate in a vaccine clinical trial among elderly Hispanic patients. <i>Contemporary Clinical Trials Communications</i> , 2017, 7, 122-125.	1.1	6
26	Depressive symptoms, sexual activity, and substance use among adolescents in Kampala, Uganda. <i>African Health Sciences</i> , 2019, 19, 1888.	0.7	6
27	A multi-site feasibility study to assess fever and wheezing in children after influenza vaccines using text messaging. <i>Vaccine</i> , 2017, 35, 6941-6948.	3.8	5
28	Treatment of Sick Children Seeking Care in the Private Health Sector in Uganda: A Cluster Randomized Trial. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 658-666.	1.4	5
29	Association of HIV-1 Viral Phenotype in the MT-2 Assay With Perinatal HIV Transmission. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2002, 30, 88-94.	2.1	4
30	Strengthening referral of sick children from the private health sector and its impact on referral uptake in Uganda: a cluster randomized controlled trial protocol. <i>BMC Health Services Research</i> , 2016, 16, 646.	2.2	3
31	Paediatric immunisation and chemoprophylaxis in a Ugandan sickle cell disease clinic. <i>Journal of Paediatrics and Child Health</i> , 2019, 55, 795-801.	0.8	3
32	Burden and Risk of Neurological and Cognitive Impairment in Pediatric Sickle Cell Anemia in Uganda (BRAIN SAFE): Final Results of the Cross-Sectional Analysis. <i>Blood</i> , 2018, 132, 2375-2375.	1.4	3
33	Burden and Risk of Neurological and Cognitive Impairment in Pediatric Sickle Cell Anemia in Uganda (BRAIN SAFE): Interim Overall Results. <i>Blood</i> , 2017, 130, 979-979.	1.4	0
34	Radiological Findings By Magnetic Resonance (MRI) and Arteriography (MRA) Brain Imaging Compared to Neurological, Stroke and TCD Assessment in Children with Sickle Cell Anemia in Uganda. <i>Blood</i> , 2019, 134, 2304-2304.	1.4	0
35	Frequent Impaired Overall Neurocognitive and Executive Function in Children Ages 1-12 Years of Age with Sickle Cell Anemia in Uganda. <i>Blood</i> , 2019, 134, 1015-1015.	1.4	0