Puja Myles

List of Publications by Year
in descending order

71	2,586	304602	206029
papers	citations	22 h-index	48 g-index

73	73	73	3719
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effectiveness of neuraminidase inhibitors in reducing mortality in patients admitted to hospital with influenza A H1N1pdm09 virus infection: a meta-analysis of individual participant data. Lancet Respiratory Medicine,the, 2014, 2, 395-404.	5.2	527
2	Data resource profile: Clinical Practice Research Datalink (CPRD) Aurum. International Journal of Epidemiology, 2019, 48, 1740-1740g.	0.9	386
3	Impact of Neuraminidase Inhibitor Treatment on Outcomes of Public Health Importance During the 2009-2010 Influenza A(H1N1) Pandemic: A Systematic Review and Meta-Analysis in Hospitalized Patients. Journal of Infectious Diseases, 2013, 207, 553-563.	1.9	166
4	Is public transport a risk factor for acute respiratory infection?. BMC Infectious Diseases, 2011, 11, 16.	1.3	131
5	The impact of benzodiazepines on occurrence of pneumonia and mortality from pneumonia: a nested case-control and survival analysis in a population-based cohort. Thorax, 2013, 68, 163-170.	2.7	129
6	Risk of communityâ€acquired pneumonia and the use of statins, ace inhibitors and gastric acid suppressants: a populationâ€based caseâ€“control study. Pharmacoepidemiology and Drug Safety, 2009, 18, 269-275.	0.9	88
7	Generating high-fidelity synthetic patient data for assessing machine learning healthcare software. Npj Digital Medicine, 2020, 3, 147.	5.7	87
8	Predictors of clinical outcome in a national hospitalised cohort across both waves of the influenza A/H1N1 pandemic 2009â€“2010 in the UK. Thorax, 2012, 67, 709-717.	2.7	76
9	Impact of Outpatient Neuraminidase Inhibitor Treatment in Patients Infected With Influenza A(H1N1)pdm09 at High Risk of Hospitalization: An Individual Participant Data Metaanalysis. Clinical Infectious Diseases, 2017, 64, 1328-1334.	2.9	67
10	Impact of neuraminidase inhibitors on influenza A(H1N1)pdm09â€related pneumonia: an individual participant data metaâ€analysis. Influenza and Other Respiratory Viruses, 2016, 10, 192-204.	1.5	54
11	Nosocomial Pandemic (H1N1) 2009, United Kingdom, 2009â€“2010. Emerging Infectious Diseases, 2011, 17, 592-598.	2.0	53
12	The impact of statins, ace inhibitors and gastric acid suppressants on pneumonia mortality in a UK general practice population cohort. Pharmacoepidemiology and Drug Safety, 2009, 18, 697-703.	0.9	52
13	Pre-Admission Statin Use and In-Hospital Severity of 2009 Pandemic Influenza A(H1N1) Disease. PLoS ONE, 2011, 6, e18120.	1.1	49
14	Differences between asthmatics and nonasthmatics hospitalised with influenza A infection. European Respiratory Journal, 2013, 41, 824-831.	3.1	46
15	Neuraminidase inhibitors: who, when, where?. Clinical Microbiology and Infection, 2015, 21, 222-225.	2.8	43
16	Patient characteristics associated with COVID-19 positivity and fatality in Nigeria: retrospective cohort study. BMJ Open, 2020, 10, e044079.	0.8	40
17	<scp>CPRD</scp> Aurum database: Assessment of data quality and completeness of three important comorbidities. Pharmacoepidemiology and Drug Safety, 2020, 29, 1456-1464.	0.9	31
18	Clinical and laboratory features distinguishing pandemic H1N1 influenza-related pneumonia from interpandemic community-acquired pneumonia in adults. Thorax, 2011, 66, 247-252.	2.7	30

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19	How Clinical Practice Research Datalink data are used to support pharmacovigilance. Therapeutic Advances in Drug Safety, 2019, 10, 204209861985401.	1.0	30
20	Factors associated with preterm delivery and low birth weight: a study from rural Maharashtra, India. F1000Research, 2017, 6, 72.	0.8	30
21	Generating and evaluating crossâ€sectional synthetic electronic healthcare data: Preserving data utility and patient privacy. Computational Intelligence, 2021, 37, 819-851.	2.1	28
22	The association between benzodiazepines and influenzaâ€like illnessâ€related pneumonia and mortality: a survival analysis using UK Primary Care data. Pharmacoepidemiology and Drug Safety, 2016, 25, 1263-1273.	0.9	26
23	Influenza and other respiratory viruses: standardizing disease severity in surveillance and clinical trials. Expert Review of Anti-Infective Therapy, 2017, 15, 545-568.	2.0	26
24	Quality and completeness of diagnoses recorded in the new <scp>CPRD</scp> Aurum Database: evaluation of pulmonary embolism. Pharmacoepidemiology and Drug Safety, 2020, 29, 1134-1140.	0.9	26
25	Association between inactivated influenza vaccine and primary care consultations for autoimmune rheumatic disease flares: a self-controlled case series study using data from the Clinical Practice Research Datalink. Annals of the Rheumatic Diseases, 2019, 78, 1122-1126.	0.5	25
26	Pneumonia mortality in a UK general practice population cohort. European Journal of Public Health, 2009, 19, 521-526.	0.1	23
27	Public health education in UK medical schoolsâ€"towards consensus. Journal of Public Health, 2016, 38, 522-525.	1.0	22
28	Association between benzodiazepine use and exacerbations and mortality in patients with asthma: a matched case-control and survival analysis using the United Kingdom Clinical Practice Research Datalink. Pharmacoepidemiology and Drug Safety, 2015, 24, 793-802.	0.9	21
29	Risk factors for maternal anaemia and low birth weight in pregnant women living in rural India: aÂprospective cohort study. Public Health, 2017, 151, 63-73.	1.4	19
30	Neuraminidase Inhibitors and Hospital Length of Stay: A Meta-analysis of Individual Participant Data to Determine Treatment Effectiveness Among Patients Hospitalized With Nonfatal 2009 Pandemic Influenza A(H1N1) Virus Infection. Journal of Infectious Diseases, 2020, 221, 356-366.	1.9	17
31	Effectiveness of inactivated influenza vaccine in autoimmune rheumatic diseases treated with disease-modifying anti-rheumatic drugs. Rheumatology, 2020, 59, 3666-3675.	0.9	17
32	Partnering for enhanced digital surveillance of influenzaâ€like disease and the effect of antivirals and vaccines (PEDSIDEA). Influenza and Other Respiratory Viruses, 2019, 13, 309-318.	1.5	16
33	Preoperative chronic beta-blocker prescription in elderly patients as a risk factor for postoperative mortality stratified by preoperative blood pressure: a cohort study. British Journal of Anaesthesia, 2019, 123, 118-125.	1.5	16
34	Comparison of CATs, CURB-65 and PMEWS as Triage Tools in Pandemic Influenza Admissions to UK Hospitals: Case Control Analysis Using Retrospective Data. PLoS ONE, 2012, 7, e34428.	1.1	14
35	Quality and Completeness of Myocardial Infarction Recording in Clinical Practice Research Datalink Aurum. Clinical Epidemiology, 2021, Volume 13, 745-753.	1.5	14
36	The Comparative Clinical Course of Pregnant and Non-Pregnant Women Hospitalised with Influenza A(H1N1)pdm09 Infection. PLoS ONE, 2012, 7, e41638.	1.1	14

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37	Predictors and temporal trend of flu vaccination in auto-immune rheumatic diseases in the UK: a nationwide prospective cohort study. Rheumatology, 2018, 57, 1726-1734.	0.9	13
38	An audit of healthcare provision in internally displaced population camps in Nigeria. Journal of Public Health, 2019, 41, 583-592.	1.0	12
39	Evaluation of a community-based intervention to improve routine childhood vaccination uptake among migrants in urban slums of Ludhiana, India. Journal of Public Health, 2017, 39, 805-812.	1.0	11
40	Multi-Centre Observational Study of Transplacental Transmission of Influenza Antibodies following Vaccination with AS03A-Adjuvanted H1N1 2009 Vaccine. PLoS ONE, 2013, 8, e47448.	1.1	10
41	Long-Term Benzodiazepine Use and Mortality: Are we Doing the Right Studies?. Current Drug Safety, 2012, 7, 367-371.	0.3	9
42	Mobilising the alumni of a Master of Public Health degree to build research and development capacity in low- and middle-income settings: The Peoples-uni. Health Research Policy and Systems, 2015, 13, 71.	1.1	7
43	Statistical and methodological concerns about the beneficial effect of neuraminidase inhibitors on mortality. Lancet Respiratory Medicine,the, 2014, 2, e10-e12.	5.2	6
44	Development of processes allowing near real-time refinement and validation of triage tools during the early stage of an outbreak in readiness for surge: the FLU-CATs Study. Health Technology Assessment, 2015, 19, 1-132.	1.3	6
45	An investigation to identify potential risk factors associated with common chronic diseases among the older population in India. Indian Journal of Community Medicine, 2017, 42, 46.	0.2	6
46	Evidence synthesis and decision modelling to support complex decisions: stockpiling neuraminidase inhibitors for pandemic influenza usage. F1000Research, 2016, 5, 2293.	0.8	6
47	Use of Primary Care Data in Research and Pharmacovigilance: Eight Scenarios Where Prescription Data are Absent. Drug Safety, 2021, 44, 1033-1040.	1.4	5
48	Assessing the capacity of symptom scores to predict COVID-19 positivity in Nigeria: a national derivation and validation cohort study. BMJ Open, 2021, 11, e049699.	0.8	5
49	An Evaluation of Community Assessment Tools (CATs) in Predicting Use of Clinical Interventions and Severe Outcomes during the A(H1N1)pdm09 Pandemic. PLoS ONE, 2013, 8, e75384.	1.1	5
50	Evaluation of the â€˜Live Life Better Serviceâ€™, a community-based weight management service, for morbidly obese patients. Journal of Public Health, 2016, 38, e138-e149.	1.0	4
51	Antiviral treatment for outpatient use during an influenza pandemic: a decision tree model of outcomes averted and cost-effectiveness. Journal of Public Health, 2019, 41, 379-390.	1.0	4
52	Quality improvement of prescribing safety: a pilot study in primary care using UK electronic health records. British Journal of General Practice, 2019, 69, e605-e611.	0.7	4
53	Banning of fetal sex determination and changes in sex ratio in India. The Lancet Global Health, 2015, 3, e523-e524.	2.9	3
54	Reply to Jones et al. Clinical Infectious Diseases, 2017, 65, 1051-1051.	2.9	3

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55	Healthcare benefits linked with Below Poverty Line registration in India: Observations from Maharashtra Anaemia Study (MAS). F1000Research, 2017, 6, 25.	0.8	3
56	â€˜Everybody in Nigeria is a doctorâ€¦â€™: a qualitative study of stakeholder perspectives on lay diagnosis of malaria and pneumonia in Nigeria. Journal of Public Health, 2020, 42, 353-361.	1.0	3
57	Ability of Primary Care Health Databases to Assess Medicinal Products Discussed by the European Union Pharmacovigilance Risk Assessment Committee. Clinical Pharmacology and Therapeutics, 2020, 107, 957-965.	2.3	3
58	A UK general practice population cohort study investigating the association between lipid lowering drugs and 30-day mortality following medically attended acute respiratory illness. PeerJ, 2016, 4, e1902.	0.9	3
59	COVID-19 mortality rate and its associated factors during the first and second waves in Nigeria. PLOS Global Public Health, 2022, 2, e0000169.	0.5	3
60	Authors' reply to Mark Jones's critique of the study by Muthuri and colleagues reported in The BMJ. BMJ, The, 2014, 348, g2990-g2990.	3.0	2
61	Developing and evaluating an e-learning package for medical students on genocide and public health. International Journal of Medical Education, 0, 4, 180-185.	0.6	2
62	Presence of Codes for Indication for Use in Clinical Practice Research Datalink Aurum: An Assessment of Benign Prostatic Hyperplasia Treatments. Clinical Epidemiology, 2022, Volume 14, 641-652.	1.5	2
63	Leadership and public health. Lancet, The, 2011, 378, 1776-1777.	6.3	1
64	Mental health e-supervision for primary care doctors in Sudan using the WHO mhGAP Intervention Guide. BJPsych International, 2015, 12, S-16-S-19.	0.8	1
65	A qualitative study exploring factors influencing clinical decision-making for influenza-like illness in Solapur city, Maharashtra, India. Anthropology and Medicine, 2019, 26, 65-86.	0.6	1
66	Self-reported diseases and their associated risk factors among camp-dwelling conflict-affected internally displaced populations in Nigeria. Journal of Public Health, 2021, 43, e171-e179.	1.0	1
67	Evaluating a Longitudinal Synthetic Data Generator using Real World Data. , 2021, , .		1
68	OP033 A SYSTEMATIC REVIEW AND META-ANALYSIS ON THE HEALTH EFFECTS OF NON-SNUS SMOKELESS TOBACCO PRODUCTS. Respiratory Medicine, 2013, 107, S10.	1.3	0
69	Authors' reply to Mark Jones's second critique of the study by Muthuri and colleagues reported in The BMJ. BMJ, The, 2014, 348, g3004-g3004.	3.0	0
70	OP0267â€…INACTIVATED INFLUENZA VACCINATION DOES NOT ASSOCIATE WITH DISEASE FLARES IN AUTOIMMUNE RHEUMATIC DISEASES: A SELF-CONTROLLED CASE SERIES STUDY USING DATA FROM THE CLINICAL PRACTICE RESEARCH DATALINK. , 2019, , .		0
71	Interpandemic (seasonal) influenza. , 0, , 35-64.		0