

Pia Hardelid

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

2,357
citations

430843

18
h-index

233409

45
g-index

79
all docs

79
docs citations

79
times ranked

3404
citing authors

#	ARTICLE	IF	CITATIONS
1	Access to palivizumab among children at high risk of respiratory syncytial virus complications in English hospitals. <i>British Journal of Clinical Pharmacology</i> , 2022, 88, 1246-1257.	2.4	8
2	Deprivation and exposure to public activities during the COVID-19 pandemic in England and Wales. <i>Journal of Epidemiology and Community Health</i> , 2022, 76, 319-326.	3.7	12
3	Description and evaluation of a pathway for unaccompanied asylum-seeking children. <i>Archives of Disease in Childhood</i> , 2022, 107, 456-460.	1.9	10
4	“What about the dads?” Linking fathers and children in administrative data: A systematic scoping review. <i>Big Data and Society</i> , 2022, 9, 205395172110692.	4.5	2
5	Establishing risk factors and outcomes for congenital hypothyroidism with gland in situ using population-based data linkage methods: study protocol. <i>BMJ Paediatrics Open</i> , 2022, 6, e001341.	1.4	0
6	Are infant mortality rates increasing in England? The effect of extreme prematurity and early neonatal deaths. <i>Journal of Public Health</i> , 2021, 43, 541-550.	1.8	12
7	Community-Based Antibiotic Prescribing Attributable to Respiratory Syncytial Virus and Other Common Respiratory Viruses in Young Children: A Population-Based Time-series Study of Scottish Children. <i>Clinical Infectious Diseases</i> , 2021, 72, 2144-2153.	5.8	10
8	Respiratory syncytial virus in young children: community cohort study integrating serological surveys, questionnaire and electronic health records, Born in Bradford cohort, England, 2008 to 2013. <i>Eurosurveillance</i> , 2021, 26, .	7.0	10
9	Health outcomes, healthcare use and development in children born into or growing up in single-parent households: a systematic review study protocol. <i>BMJ Open</i> , 2021, 11, e043361.	1.9	4
10	Air Pollution, housing and respiratory tract Infections in Children: National birth Cohort study (PICNIC): study protocol. <i>BMJ Open</i> , 2021, 11, e048038.	1.9	3
11	Health outcomes in international migrant children: protocol for a systematic review. <i>BMJ Open</i> , 2021, 11, e041173.	1.9	2
12	Risk factors, symptom reporting, healthcare-seeking behaviour and adherence to public health guidance: protocol for Virus Watch, a prospective community cohort study. <i>BMJ Open</i> , 2021, 11, e048042.	1.9	46
13	Challenges of using asthma admission rates as a measure of primary care quality in children: An international comparison. <i>Journal of Health Services Research and Policy</i> , 2021, 26, 251-262.	1.7	1
14	Is socioeconomic position associated with bronchiolitis seasonality? A cohort study. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, jech-2019-213056.	3.7	8
15	Trends, patterns and psychological influences on COVID-19 vaccination intention: Findings from a large prospective community cohort study in England and Wales (Virus Watch). <i>Vaccine</i> , 2021, 39, 7108-7116.	3.8	15
16	Hospital admissions for stress-related presentations among school-aged adolescents during term time versus holidays in England: weekly time series and retrospective cross-sectional analysis. <i>BJPsych Open</i> , 2021, 7, e215.	0.7	5
17	Origins of disparities in preventable child mortality in England and Sweden: a birth cohort study. <i>Archives of Disease in Childhood</i> , 2020, 105, 53-61.	1.9	2
18	Geospatial and seasonal variation of bronchiolitis in England: a cohort study using hospital episode statistics. <i>Thorax</i> , 2020, 75, 262-268.	5.6	18

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19	Preventing child deaths: what do administrative data tell us?. Archives of Disease in Childhood, 2020, 105, 15-17.	1.9	1
20	Deprivation and mortality related to pediatric respiratory tract infection: a cohort study in 3 high-income jurisdictions. CMAJ Open, 2020, 8, E273-E281.	2.4	4
21	Phenotyping congenital anomalies in administrative hospital records. Paediatric and Perinatal Epidemiology, 2020, 34, 21-28.	1.7	10
22	Emergency paediatric critical care in England: describing trends using routine hospital data. Archives of Disease in Childhood, 2020, 105, 1061-1067.	1.9	4
23	Developing a national birth cohort for child health research using a hospital admissions database in England: The impact of changes to data collection practices. PLoS ONE, 2020, 15, e0243843.	2.5	10
24	National data opt out programme: consequences for maternity services in England. International Journal of Population Data Science, 2020, 5, .	0.1	1
25	Temporal trends and socioeconomic differences in acute respiratory infection hospitalisations in children: an intercountry comparison of birth cohort studies in Western Australia, England and Scotland. BMJ Open, 2019, 9, e028710.	1.9	6
26	Maternal childhood and lifetime traumatic life events and infant bronchiolitis. Paediatric and Perinatal Epidemiology, 2019, 33, 271-273.	1.7	0
27	The contribution of child, family and health service factors to respiratory syncytial virus (RSV) hospital admissions in the first 3 years of life: birth cohort study in Scotland, 2009 to 2015. Eurosurveillance, 2019, 24, .	7.0	35
28	Characteristics and mortality risk of children with life-threatening influenza infection admitted to paediatric intensive care in England 2003â€“2015. Respiratory Medicine, 2018, 137, 23-29.	2.9	13
29	Effectiveness of live attenuated influenza vaccine in preventing amoxicillin prescribing in preschool children: a self-controlled case series study. Journal of Antimicrobial Chemotherapy, 2018, 73, 779-786.	3.0	17
30	Child mortality in England compared with Sweden: a birth cohort study. Lancet, The, 2018, 391, 2008-2018.	13.7	62
31	Impact of the introduction of a universal childhood influenza vaccination programme on influenza-related admissions to paediatric intensive care units in England. BMJ Open Respiratory Research, 2018, 5, e000297.	3.0	5
32	Avoidable mortality from respiratory tract infection and sudden unexplained death in children with chronic conditions: a data linkage study. Archives of Disease in Childhood, 2018, 103, 1125-1131.	1.9	4
33	Emergency admissions and long-term conditions during transition from paediatric to adult care: a cross-sectional study using Hospital Episode Statistics data. BMJ Open, 2018, 8, e021015.	1.9	16
34	Estimating the burden of respiratory syncytial virus (<scp>RSV</scp>) on respiratory hospital admissions in children less than five years of age in England, 2007â€“2012. Influenza and Other Respiratory Viruses, 2017, 11, 122-129.	3.4	87
35	Data Resource Profile: Hospital Episode Statistics Admitted Patient Care (HES APC). International Journal of Epidemiology, 2017, 46, 1093-1093i.	1.9	408
36	Risk factors for admission to hospital with laboratory-confirmed influenza in young children: birth cohort study. European Respiratory Journal, 2017, 50, 1700489.	6.7	23

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37	How can we make international comparisons of infant mortality in high income countries based on aggregate data more relevant to policy?. BMC Pregnancy and Childbirth, 2017, 17, 430.	2.4	5
38	Stillbirth and neonatal death rates across time: the influence of pregnancy terminations and birth defects in a Western Australian population-based cohort study. BMC Pregnancy and Childbirth, 2016, 16, 112.	2.4	10
39	Chronic conditions in children and young people: learning from administrative data. Archives of Disease in Childhood, 2016, 101, 881-885.	1.9	70
40	Who comes back with what: a retrospective database study on reasons for emergency readmission to hospital in children and young people in England. Archives of Disease in Childhood, 2016, 101, 714-718.	1.9	28
41	Factors associated with influenza vaccine uptake during a universal vaccination programme of preschool children in England and Wales: a cohort study. Journal of Epidemiology and Community Health, 2016, 70, 1082-1087.	3.7	18
42	Where do the differences in childhood mortality rates between England and Wales and Sweden originate?. Archives of Disease in Childhood, 2015, 100, 1007-1007.	1.9	2
43	Contribution of recurrent admissions in children and young people to emergency hospital admissions: retrospective cohort analysis of hospital episode statistics. Archives of Disease in Childhood, 2015, 100, 845-849.	1.9	15
44	Recording of Influenza-Like Illness in UK Primary Care 1995-2013: Cohort Study. PLoS ONE, 2015, 10, e0138659.	2.5	18
45	Estimating the prevalence of chronic conditions in children who die in England, Scotland and Wales: a data linkage cohort study. BMJ Open, 2014, 4, e005331-e005331.	1.9	64
46	Contribution of respiratory tract infections to child deaths: a data linkage study. BMC Public Health, 2014, 14, 1191.	2.9	18
47	Universal HIV testing in London tuberculosis clinics: a cluster randomised controlled trial. European Respiratory Journal, 2013, 41, 627-634.	6.7	14
48	Mortality caused by influenza and respiratory syncytial virus by age group in England and Wales 1999-2010. Influenza and Other Respiratory Viruses, 2013, 7, 35-45.	3.4	89
49	Accurate data on all injury deaths is vital for monitoring suicide prevention. Archives of Disease in Childhood, 2013, 98, 926-927.	1.9	1
50	Accessing electronic administrative health data for research takes time. Archives of Disease in Childhood, 2013, 98, 391-392.	1.9	13
51	Child Deaths Due to Injury in the Four UK Countries: A Time Trends Study from 1980 to 2010. PLoS ONE, 2013, 8, e68323.	2.5	23
52	Investing in national primary care data is way forward in time of care.data. BMJ, The, 2013, 347, f7509-f7509.	6.0	1
53	Effectiveness of trivalent and pandemic influenza vaccines in England and Wales 2008-2010: Results from a cohort study in general practice. Vaccine, 2012, 30, 1371-1378.	3.8	27
54	Seroepidemiologic Study of Pandemic (H1N1) 2009 during Outbreak in Boarding School, England. Emerging Infectious Diseases, 2011, 17, 1670-1677.	4.3	3

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55	Excess mortality monitoring in England and Wales during the influenza A(H1N1) 2009 pandemic. <i>Epidemiology and Infection</i> , 2011, 139, 1431-1439.	2.1	20
56	Serum Antibody Kinetics following Nasal or Parenteral Challenge with Meningococcal Polysaccharide in Healthy Adults. <i>Vaccine Journal</i> , 2011, 18, 424-429.	3.1	7
57	Age-Specific Incidence of A/H1N1 2009 Influenza Infection in England from Sequential Antibody Prevalence Data Using Likelihood-Based Estimation. <i>PLoS ONE</i> , 2011, 6, e17074.	2.5	58
58	Incidence of 2009 pandemic influenza A H1N1 infection in England: a cross-sectional serological study. <i>Lancet, The</i> , 2010, 375, 1100-1108.	13.7	676
59	Like-with-like comparisons? â€œ Authors' reply. <i>Lancet, The</i> , 2010, 376, 684-685.	13.7	0
60	Assessment of baseline age-specific antibody prevalence and incidence of infection to novel influenza AH1N1 2009. <i>Health Technology Assessment</i> , 2010, 14, 115-92.	2.8	97
61	Rubella seroprevalence in pregnant women in North Thames: estimates based on newborn screening samples. <i>Journal of Medical Screening</i> , 2009, 16, 1-6.	2.3	14
62	The Birth Prevalence of PKU in Populations of European, South Asian and Sub-Saharan African Ancestry Living in South East England. <i>Annals of Human Genetics</i> , 2008, 72, 65-71.	0.8	45
63	Agreement of rubella IgG antibody measured in serum and dried blood spots using two commercial enzyme-linked immunosorbent assays. <i>Journal of Medical Virology</i> , 2008, 80, 360-364.	5.0	25
64	Analysis of rubella antibody distribution from newborn dried blood spots using finite mixture models. <i>Epidemiology and Infection</i> , 2008, 136, 1698-1706.	2.1	24
65	Chapter 5 Rubella Epidemiology: Surveillance to Monitor and Evaluate Congenital Rubella Prevention Strategies. <i>Perspectives in Medical Virology</i> , 2006, , 95-114.	0.1	3
66	Neonatal screening for inborn errors of metabolism. <i>Lancet, The</i> , 2005, 365, 2176.	13.7	6
67	Symptom profiles and accuracy of clinical case definitions for COVID-19 in a community cohort: results from the Virus Watch study. <i>Wellcome Open Research</i> , 0, 7, 84.	1.8	3
68	Factors predicting amoxicillin prescribing in primary care among children: a cohort study. <i>British Journal of General Practice</i> , 0, , BJGP.2021.0639.	1.4	0