Ruth Gilbert

List of Publications by Year
in descending order

189 papers	8,261 citations	109321 35 h-index	51608 86 g-index
195 all docs	195 docs citations	195 times ranked	9038 citing authors

#	ARTICLE	IF	CITATIONS
1	Burden and consequences of child maltreatment in high-income countries. Lancet, The, 2009, 373, 68-81.	13.7	2,901
2	Mother-to-child transmission of toxoplasmosis: risk estimates for clinical counselling. Lancet, The, 1999, 353, 1829-1833.	13.7	592
3	Recognising and responding to child maltreatment. Lancet, The, 2009, 373, 167-180.	13.7	454
4	Effectiveness of prenatal treatment for congenital toxoplasmosis: a meta-analysis of individual patients' data. Lancet, The, 2007, 369, 115-122.	13.7	439
5	Child maltreatment: variation in trends and policies in six developed countries. Lancet, The, 2012, 379, 758-772.	13.7	261
6	Infant sleeping position and the sudden infant death syndrome: systematic review of observational studies and historical review of recommendations from 1940 to 2002. International Journal of Epidemiology, 2005, 34, 874-887.	1.9	182
7	Impregnated central venous catheters for prevention of bloodstream infection in children (the) Tj ETQq1 1 0.784314 rgBT /Overlock 1	13.7	89
8	Evidence based medicine and the medical curriculum. BMJ: British Medical Journal, 2008, 337, a1253-a1253.	2.3	89
9	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
10	How parents and practitioners experience research without prior consent (deferred consent) for emergency research involving children with life threatening conditions: a mixed method study. BMJ Open, 2015, 5, e008522.	1.9	84
11	GUILD: GUidance for Information about Linking Data setsâ€. Journal of Public Health, 2018, 40, 191-198.	1.8	83
12	Association between prenatal treatment and clinical manifestations of congenital toxoplasmosis in infancy: A cohort study in 13 European centres. Acta Paediatrica, International Journal of Paediatrics, 2005, 94, 1721-1731.	1.5	81
13	Evaluating bias due to data linkage error in electronic healthcare records. BMC Medical Research Methodology, 2014, 14, 36.	3.1	78
14	Linking Data for Mothers and Babies in De-Identified Electronic Health Data. PLoS ONE, 2016, 11, e0164667.	2.5	76
15	Increasing Short-Stay Unplanned Hospital Admissions among Children in England; Time Trends Analysis â€™97â€"â€06. PLoS ONE, 2009, 4, e7484.	2.5	76
16	Chronic conditions in children and young people: learning from administrative data. Archives of Disease in Childhood, 2016, 101, 881-885.	1.9	70
17	Oral antibiotic prescribing during pregnancy in primary care: UK population-based study. Journal of Antimicrobial Chemotherapy, 2010, 65, 2238-2246.	3.0	68
18	Predictors of Retinochoroiditis in Children With Congenital Toxoplasmosis: European, Prospective Cohort Study. Pediatrics, 2008, 121, e1215-e1222.	2.1	65

#	ARTICLE	IF	CITATIONS
19	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
20	Child mortality in England compared with Sweden: a birth cohort study. Lancet, The, 2018, 391, 2008-2018.	13.7	62
21	Neonatal drug withdrawal syndrome: cross-country comparison using hospital administrative data in England, the USA, Western Australia and Ontario, Canada. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2016, 101, 26-30.	2.8	61
22	An overview of the natural history of early onset group B streptococcal disease in the UK. Early Human Development, 2007, 83, 149-156.	1.8	57
23	An approach to linking education, social care and electronic health records for children and young people in South London: a linkage study of child and adolescent mental health service data. BMJ Open, 2019, 9, e024355.	1.9	56
24	Associations between macrolide antibiotics prescribing during pregnancy and adverse child outcomes in the UK: population based cohort study. BMJ, The, 2020, 368, m331.	6.0	53
25	Risk of Visual Impairment in Children with Congenital Toxoplasmic Retinochoroiditis. American Journal of Ophthalmology, 2007, 144, 648-653.e2.	3.3	51
26	Discontinuation of antipsychotic medication in pregnancy: A cohort study. Schizophrenia Research, 2014, 159, 218-225.	2.0	51
27	Childhood epilepsy recorded in primary care in the UK. Archives of Disease in Childhood, 2013, 98, 195-202.	1.9	49
28	Screening injured children for physical abuse or neglect in emergency departments: a systematic review. Child: Care, Health and Development, 2010, 36, 153-164.	1.7	48
29	Newborn Length of Stay and Risk of Readmission. Paediatric and Perinatal Epidemiology, 2017, 31, 221-232.	1.7	46
30	Deferred Consent for Randomized Controlled Trials in Emergency Care Settings. Pediatrics, 2015, 136, e1316-e1322.	2.1	44
31	Variation in recording of child maltreatment in administrative records of hospital admissions for injury in England, 1997-2009. Archives of Disease in Childhood, 2010, 95, 918-925.	1.9	42
32	Association between Antibiotic Prescribing in Pregnancy and Cerebral Palsy or Epilepsy in Children Born at Term: A Cohort Study Using The Health Improvement Network. PLoS ONE, 2015, 10, e0122034.	2.5	42
33	Causes of death up to 10 years after admissions to hospitals for self-inflicted, drug-related or alcohol-related, or violent injury during adolescence: a retrospective, nationwide, cohort study. Lancet, The, 2017, 390, 577-587.	13.7	41
34	Out‑of‑Home Care versus In‑home Care for Children Who Have Been Maltreated: A Systematic Review of Health and Wellbeing Outcomes. Child Abuse Review, 2016, 25, 251-272.	0.8	39
35	SIDS: Risk reduction measures. Early Human Development, 1994, 38, 161-164.	1.8	37
36	Changes in first entry to out-of-home care from 1992 to 2012 among children in England. Child Abuse and Neglect, 2016, 51, 163-171.	2.6	36

#	Article	IF	Citations
37	Antimicrobial-impregnated central venous catheters for prevention of neonatal bloodstream infection (PREVAIL): an open-label, parallel-group, pragmatic, randomised controlled trial. The Lancet Child and Adolescent Health, 2019, 3, 381-390.	5.6	36
38	Linkage, Evaluation and Analysis of National Electronic Healthcare Data: Application to Providing Enhanced Blood-Stream Infection Surveillance in Paediatric Intensive Care. PLoS ONE, 2013, 8, e85278.	2.5	35
39	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
40	Linking health and education data to plan and evaluate services for children. Archives of Disease in Childhood, 2017, 102, 599-602.	1.9	34
41	Data Resource: the National Pupil Database (NPD). International Journal of Population Data Science, 2019, 4, 1101.	0.1	33
42	The changing aetiology of paediatric bacteraemia in England and Wales, 1998â€"2007. Journal of Medical Microbiology, 2010, 59, 213-219.	1.8	32
43	A simple approach to improve recording of concerns about childmaltreatment in primary care records: developing a quality improvement intervention. British Journal of General Practice, 2012, 62, e478-e486.	1.4	31
44	Entering out-of-home care during childhood: Cumulative incidence study in Canada and Australia. Child Abuse and Neglect, 2016, 59, 78-87.	2.6	31
45	Treatment for congenital toxoplasmosis: finding out what works. Memorias Do Instituto Oswaldo Cruz, 2009, 104, 305-311.	1.6	30
46	Violence, self-harm and drug or alcohol misuse in adolescents admitted to hospitals in England for injury: a retrospective cohort study. BMJ Open, 2015, 5, e006079-e006079.	1.9	29
47	Probabilistic linkage to enhance deterministic algorithms and reduce data linkage errors in hospital administrative data. Journal of Innovation in Health Informatics, 2017, 24, 234.	0.9	29
48	Associations between pre-pregnancy psychosocial risk factors and infant outcomes: a population-based cohort study in England. Lancet Public Health, The, 2021, 6, e97-e105.	10.0	29
49	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
50	Prenatal screening for group B streptococcal infection: gaps in the evidence. International Journal of Epidemiology, 2004, 33, 2-8.	1.9	27
51	Opening the black box of record linkage. Journal of Epidemiology and Community Health, 2012, 66, 1198.2-1198.	3.7	27
52	10-y Risks of Death and Emergency Re-admission in Adolescents Hospitalised with Violent, Drug- or Alcohol-Related, or Self-Inflicted Injury: A Population-Based Cohort Study. PLoS Medicine, 2015, 12, e1001931.	8.4	27
53	Data linkage errors in hospital administrative data when applying a pseudonymisation algorithm to paediatric intensive care records. BMJ Open, 2015, 5, e008118.	1.9	27
54	Biases in observational studies of the effect of prenatal treatment for congenital toxoplasmosis. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2006, 124, 3-9.	1.1	26

#	Article	IF	Citations
55	Factors associated with re-entry to out-of-home care among children in England. Child Abuse and Neglect, 2017, 63, 73-83.	2.6	26
56	Associations between use of macrolide antibiotics during pregnancy and adverse child outcomes: A systematic review and meta-analysis. PLoS ONE, 2019, 14, e0212212.	2.5	26
57	Selective Serotonin Reuptake Inhibitors and Congenital Heart Anomalies. Journal of Clinical Psychiatry, 2016, 77, e36-e42.	2.2	26
58	International comparison of emergency hospital use for infants: data linkage cohort study in Canada and England. BMJ Quality and Safety, 2018, 27, 31-39.	3.7	25
59	Data Resource Profile: Children Looked After Return (CLA). International Journal of Epidemiology, 2016, 45, 716-717f.	1.9	24
60	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
61	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
62	Consistency between guidelines and reported practice for reducing the risk of catheter-related infection in British paediatric intensive care units. Intensive Care Medicine, 2011, 37, 1641-1647.	8.2	22
63	Identifying Possible False Matches in Anonymized Hospital Administrative Data without Patient Identifiers. Health Services Research, 2015, 50, 1162-1178.	2.0	21
64	Cumulative incidence of entry into out-of-home care: Changes over time in Denmark and England. Child Abuse and Neglect, 2015, 42, 63-71.	2.6	21
65	Variation in Recorded Child Maltreatment Concerns in UK Primary Care Records: A Cohort Study Using The Health Improvement Network (THIN) Database. PLoS ONE, 2012, 7, e49808.	2.5	20
66	Generalisability and Cost-Impact of Antibiotic-Impregnated Central Venous Catheters for Reducing Risk of Bloodstream Infection in Paediatric Intensive Care Units in England. PLoS ONE, 2016, 11, e0151348.	2.5	20
67	Healthcare use by children fatally or seriously harmed by child maltreatment: analysis of a national case series 2005-2007. Archives of Disease in Childhood, 2011, 96, 270-275.	1.9	19
68	Making Co-Enrolment Feasible for Randomised Controlled Trials in Paediatric Intensive Care. PLoS ONE, 2012, 7, e41791.	2.5	18
69	Contribution of respiratory tract infections to child deaths: a data linkage study. BMC Public Health, 2014, 14, 1191.	2.9	18
70	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
71	Data Resource Profile: The Education and Child Health Insights from Linked Data (ECHILD) Database. International Journal of Epidemiology, 2022, 51, 17-17f.	1.9	18
72	Million Migrants study of healthcare and mortality outcomes in non-EU migrants and refugees to England: Analysis protocol for a linked population-based cohort study of 1.5 million migrants. Wellcome Open Research, 2019, 4, 4.	1.8	18

#	Article	IF	Citations
73	Recording of Influenza-Like Illness in UK Primary Care 1995-2013: Cohort Study. PLoS ONE, 2015, 10, e0138659.	2.5	18
74	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
75	Long-term mortality in mothers of infants with neonatal abstinence syndrome: A population-based parallel-cohort study in England and Ontario, Canada. PLoS Medicine, 2019, 16, e1002974.	8.4	17
76	Risk-adjusted monitoring of blood-stream infection in paediatric intensive care: a data linkage study. Intensive Care Medicine, 2013, 39, 1080-1087.	8.2	16
77	Responses to concerns about child maltreatment: a qualitative study of GPs in England. BMJ Open, 2013, 3, e003894.	1.9	16
78	Utilising identifier error variation in linkage of large administrative data sources. BMC Medical Research Methodology, 2017, 17, 23.	3.1	16
79	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
80	Increasing Skin Infections andStaphylococcus aureusComplications in Children, England, 1997–2006. Emerging Infectious Diseases, 2010, 16, 530-533.	4.3	15
81	Maltreatment or violence-related injury in children and adolescents admitted to the NHS: comparison of trends in England and Scotland between 2005 and 2011. BMJ Open, 2014, 4, e004474.	1.9	15
82	Online access to medical records: finding ways to minimise harms. British Journal of General Practice, 2015, 65, 280-281.	1.4	15
83	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
84	Integrating primary and secondary care for children and young people: sharing practice. Archives of Disease in Childhood, 2016, 101, 792-797.	1.9	15
85	Predictive value of indicators for identifying child maltreatment and intimate partner violence in coded electronic health records: a systematic review and meta-analysis. Archives of Disease in Childhood, 2021, 106, 44-53.	1.9	14
86	Water Birth--A Near-Drowning Experience. Pediatrics, 2002, 110, 409-409.	2.1	13
87	Accessing electronic administrative health data for research takes time. Archives of Disease in Childhood, 2013, 98, 391-392.	1.9	13
88	Characteristics and mortality risk of children with life-threatening influenza infection admitted to paediatric intensive care in England 2003–2015. Respiratory Medicine, 2018, 137, 23-29.	2.9	13
89	Autism, inflammatory bowel disease, and MMR vaccine. Lancet, The, 1998, 351, 907.	13.7	12
90	A scoping review of 'think-family' approaches in healthcare settings. Journal of Public Health, 2020, 42, 21-37.	1.8	12

#	Article	IF	Citations
91	Preterm birth, unplanned hospital contact, and mortality in infants born to teenage mothers in five countries: An administrative data cohort study. Paediatric and Perinatal Epidemiology, 2020, 34, 645-654.	1.7	12
92	Effect of nutritionally modified infant formula on academic performance: linkage of seven dormant randomised controlled trials to national education data. BMJ, The, 2021, 375, e065805.	6.0	12
93	Cross-country comparison of victimisation-related injury admission in children and adolescents in England and Western Australia. BMC Health Services Research, 2013, 13, 260.	2.2	11
94	The market in healthcare data. BMJ, The, 2015, 351, h5897.	6.0	11
95	Trends in alcohol-related injury admissions in adolescents in Western Australia and England: population-based cohort study. BMJ Open, 2017, 7, e014913.	1.9	11
96	Interventions to reduce central venous catheter-associated infections in children: which ones are beneficial?. Intensive Care Medicine, 2011, 37, 566-568.	8.2	10
97	Developing services for a public health approach to child maltreatment. International Journal of Children's Rights, 2012, 20, 323-342.	0.6	10
98	E-health data to support and enhance randomised controlled trials in the United Kingdom. Clinical Trials, 2015, 12, 180-182.	1.6	10
99	Variation in infection prevention practices for peripherally inserted central venous catheters: A survey of neonatal units in England and Wales. PLoS ONE, 2018, 13, e0204894.	2.5	10
100	Special educational needs, social care and health. Archives of Disease in Childhood, 2021, 106, 83-85.	1.9	10
101	Phenotyping congenital anomalies in administrative hospital records. Paediatric and Perinatal Epidemiology, 2020, 34, 21-28.	1.7	10
102	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
103	Monitoring Quality of Care Through Linkage of Administrative Data. Critical Care Medicine, 2015, 43, 1070-1078.	0.9	9
104	Ethnic bias in data linkage. The Lancet Digital Health, 2021, 3, e339.	12.3	9
105	Linking education and hospital data in England: linkage process and quality. International Journal of Population Data Science, 2021, 6, 1671.	0.1	9
106	Leveraging Administrative Data to Better Understand and Address Child Maltreatment: A Scoping Review of Data Linkage Studies. Child Maltreatment, 2023, 28, 176-195.	3.3	9
107	Notifications for child safeguarding from an acute hospital in response to presentations to healthcare by parents. Child: Care, Health and Development, 2015, 41, 186-193.	1.7	8
108	Risk of Maltreatment-Related Injury: A Cross-Sectional Study of Children under Five Years Old Admitted to Hospital with a Head or Neck Injury or Fracture. PLoS ONE, 2012, 7, e46522.	2.5	8

#	Article	IF	Citations
109	Antimicrobial-impregnated central venous catheters for preventing neonatal bloodstream infection: the PREVAIL RCT. Health Technology Assessment, 2020, 24, 1-190.	2.8	8
110	Prevalence of Down's Syndrome in England, 1998â€"2013. International Journal of Population Data Science, 2020, 5, 1157.	0.1	8
111	Identifying adverse childhood experiences with electronic health records of linked mothers and children in England: a multistage development and validation study. The Lancet Digital Health, 2022, 4, e482-e496.	12.3	8
112	Association between health indicators of maternal adversity and the rate of infant entry to local authority care in England: a longitudinal ecological study. BMJ Open, 2020, 10, e036564.	1.9	7
113	Characterizing newborn and older infant entries into care in England between 2006 and 2014. Child Abuse and Neglect, 2020, 109, 104760.	2.6	7
114	Autism spectrum disorders as a risk factor for adolescent self-harm: a retrospective cohort study of 113,286 young people in the UK. BMC Medicine, 2022, 20, 137.	5.5	7
115	Pattern of hospital referrals of children at risk of maltreatment. Emergency Medicine Journal, 2011, 28, 952-954.	1.0	6
116	Risk of bloodstream infection in children admitted to paediatric intensive care units in England and Wales following emergency inter-hospital transfer. Intensive Care Medicine, 2014, 40, 1916-1923.	8.2	6
117	Research: increasing value, reducing waste. Lancet, The, 2014, 383, 1124.	13.7	6
118	Time-trends in rates of hospital admission of adolescents for violent, self-inflicted or drug/alcohol-related injury in England and Scotland, 2005â€"11: population-based analysis. Journal of Public Health, 2016, 39, fdw020.	1.8	6
119	A machine learning approach to identify cases of cerebral palsy using the UK primary care database. Lancet, The, 2018, 392, S33.	13.7	6
120	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
121	Impact of matching error on linked mortality outcome in a data linkage of secondary mental health data with Hospital Episode Statistics (HES) and mortality records in South East London: a cross-sectional study. BMJ Open, 2020, 10, e035884.	1.9	6
122	Protocol for developing core outcome sets for evaluation of psychosocial interventions for children and families with experience or at risk of child maltreatment or domestic abuse. BMJ Open, 2021, 11, e044431.	1.9	6
123	Data Resource: Children and Family Court Advisory and Support Service (Cafcass) public family law administrative records in England. International Journal of Population Data Science, 2020, 5, 1159.	0.1	6
124	Mental health service use among mothers involved in public family law proceedings: linked data cohort study in South London 2007â€"2019. Social Psychiatry and Psychiatric Epidemiology, 2022, , 1.	3.1	6
125	Birth prevalence of anorectal malformations in England and 5-year survival: a national birth cohort study. Archives of Disease in Childhood, 2022, 107, 758-766.	1.9	6
126	Making a hash of data: what risks to privacy does the NHS's care.data scheme pose?. BMJ, The, 2014, 348, g2264-g2264.	6.0	5

#	Article	IF	Citations
127	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
128	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
129	Exploring placement stability for children in out-of-home care in England: a sequence analysis of longitudinal administrative data. Child Abuse and Neglect, 2020, 109, 104689.	2.6	5
130	Cost-effectiveness of strategies preventing late-onset infection in preterm infants. Archives of Disease in Childhood, 2020, 105, 452-457.	1.9	5
131	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. BJPsych Open, 2021, 7, e215.	0.7	5
132	Gestational age at birth, chronic conditions and school outcomes: a population-based data linkage study of children born in England. International Journal of Epidemiology, 2023, 52, 132-143.	1.9	5
133	Impregnated central venous catheters should be readily used to reduce risk of bloodstream infection. BMJ, The, 2013, 347, f7169-f7169.	6.0	4
134	A simple clinical coding strategy to improve recording of child maltreatment concerns: an audit study. Journal of Innovation in Health Informatics, 2015, 22, 227-234.	0.9	4
135	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
136	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
137	Linking data on women in public family law court proceedings concerning their children to mental health service records in South London. International Journal of Population Data Science, 2021, 6, .	0.1	4
138	Emergency paediatric critical care in England: describing trends using routine hospital data. Archives of Disease in Childhood, 2020, 105, 1061-1067.	1.9	4
139	Evaluation of pushing out of children from all English state schools: Administrative data cohort study of children receiving social care and their peers. Child Abuse and Neglect, 2022, 127, 105582.	2.6	4
140	Vulnerable Family Meetings: A Way of Promoting Team Working in GPs' Everyday Responses to Child Maltreatment?. Social Sciences, 2014, 3, 341-358.	1.4	3
141	Infant formula composition and educational performance: a protocol to extend follow-up for a set of randomised controlled trials using linked administrative education records. BMJ Open, 2020, 10, e035968.	1.9	3
142	Intergenerational transmission of child maltreatment. Lancet Public Health, The, 2021, 6, e435-e436.	10.0	3
143	Using probabilistically linked data to investigate the burden of Respiratory Syncytial Virus (RSV) in children <5 years of age on secondary care in England. International Journal of Population Data Science, 2017, 1, .	0.1	3
144	Rapid intrapartum test for maternal group B streptococcal colonisation and its effect on antibiotic use in labouring women with risk factors for early-onset neonatal infection (GBS2): cluster randomised trial with nested test accuracy study. BMC Medicine, 2022, 20, 9.	5.5	3

#	Article	IF	Citations
145	Reductions in hospital care among clinically vulnerable children aged 0–4 years during the COVID-19 pandemic. Archives of Disease in Childhood, 2022, 107, e31-e31.	1.9	3
146	Evidence–based child health and the health care research and development industry. Journal of Clinical Effectiveness, 1996, 1, 146-148.	0.2	2
147	Selective Serotonin Reuptake Inhibitors and Risk for Major Congenital Anomalies. Obstetrics and Gynecology, 2012, 119, 182-183.	2.4	2
148	Proposed Child Protection Information System seems to run counter to best evidence. BMJ, The, 2013, 346, f504-f504.	6.0	2
149	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
150	Safeguarding children and improving their care in the UK. Lancet, The, 2015, 386, 1630.	13.7	2
151	Researchers need access to NHS data for effective redesign of clinical pathways. BMJ: British Medical Journal, 2017, 358, j3787.	2.3	2
152	Origins of disparities in preventable child mortality in England and Sweden: a birth cohort study. Archives of Disease in Childhood, 2020, 105, 53-61.	1.9	2
153	Evaluating the real-world implementation of the Family Nurse Partnership in England: protocol for a data linkage study. BMJ Open, 2020, 10, e038530.	1.9	2
154	A Toolkit for Monitoring Hospital-Acquired Bloodstream Infection in Neonatal Intensive Care. Infection Control and Hospital Epidemiology, 2012, 33, 831-836.	1.8	1
155	GPs' role in safeguarding children. BMJ, The, 2012, 345, e4758-e4758.	6.0	1
156	Accurate data on all injury deaths is vital for monitoring suicide prevention. Archives of Disease in Childhood, 2013, 98, 926-927.	1.9	1
157	Investing in national primary care data is way forward in time of care.data. BMJ, The, 2013, 347, f7509-f7509.	6.0	1
158	Why do more infants die in the UK than in Sweden? An intercountry comparison of birthweight-specific infant mortality. Lancet, The, 2015, 386, S83.	13.7	1
159	Benefits of, and barriers to, reactivating dormant trials. BMJ, The, 2015, 351, h5298.	6.0	1
160	Preventing bloodstream infection in children: What's the CATCH? – Authors' reply. Lancet, The, 2016, 388, 463.	13.7	1
161	Trends in Hospital Admissions for Nonfatal Adversity-Related Injury Among Youths in England, 2002-2016. JAMA Pediatrics, 2018, 172, 1095.	6.2	1
162	Parental alcohol misuse has major effects on children's health and development. BMJ: British Medical Journal, 2019, 364, l912.	2.3	1

#	Article	IF	Citations
163	Preventing child deaths: what do administrative data tell us?. Archives of Disease in Childhood, 2020, 105, 15-17.	1.9	1
164	Are children who are home from school at an increased risk of child maltreatment?. Journal of Public Health, 2021, 43, e127-e128.	1.8	1
165	Challenges of using asthma admission rates as a measure of primary care quality in children: An international comparison. Journal of Health Services Research and Policy, 2021, 26, 251-262.	1.7	1
166	Maternal socioeconomic status and infant mortality with low birth weight as a mediator: an inter-country comparison between Scotland and Denmark using administrative data. International Journal of Population Data Science, 2017, 1, .	0.1	1
167	Challenges of administrative data linkages: experiences of Administrative Data Research Centre for England (ADRC-E) researchers. International Journal of Population Data Science, 2018, 3, .	0.1	1
168	Maternal mortality of women with opioid-use during pregnancy in England: investigating bias in a cohort of linked mother-baby hospital records. International Journal of Population Data Science, 2018, 3, .	0.1	1
169	What makes administrative data "research-ready"? A systematic review and thematic analysis of published literature.. International Journal of Population Data Science, 2022, 7, 1718.	0.1	1
170	Infant sleeping position and sudden infant death syndrome: a systematic review. International Journal of Epidemiology, 2005, 34, 1166-1166.	1.9	0
171	Risk of future harm in adolescents admitted to hospitals in England for injury related to victimisation, self-harm, or drug or alcohol misuse: a retrospective cohort study. Lancet, The, 2014, 384, S36.	13.7	0
172	Emergency admissions across the transition from paediatric to adult care: cross-sectional analysis of English hospital data. Lancet, The, 2015, 386, S77.	13.7	0
173	Time trends in hospital admissions for violent, self-inflicted, and drug-related or alcohol-related injury for adolescents in England and Scotland, 2005–11: observational population-based study. Lancet, The, 2015, 386, S43.	13.7	0
174	Possible harms in sharing patients' clinical notes. BMJ, The, 2015, 350, h1276-h1276.	6.0	0
175	Linkage of population-level administrative hospital data to assess maternal factors affecting infant and child health. Lancet, The, 2015, 386, S11.	13.7	0
176	Patients' decisions on joint replacement need data on earnings and welfare benefits. Lancet, The, 2017, 390, 123-124.	13.7	0
177	Maternal childhood and lifetime traumatic life events and infant bronchiolitis. Paediatric and Perinatal Epidemiology, 2019, 33, 271-273.	1.7	0
178	Reducing catheter-related bloodstream infections in neonates – Authors' reply. The Lancet Child and Adolescent Health, 2019, 3, e12.	5.6	0
179	Effect of impregnated central venous catheters on thrombosis in paediatric intensive care: Post-hoc analyses of the CATCH trial. PLoS ONE, 2019, 14, e0214607.	2.5	0
180	Primary care contact before and after emergency hospitalisation in children in English NHS hospitals: a linked administrative data study. International Journal of Population Data Science, 2017, 1, .	0.1	0

#	Article	IF	Citations
181	Phenotyping congenital anomalies in England and Scotland: a comparison of three coding clusters using retrospective hospital data. International Journal of Population Data Science, 2017, 1, .	0.1	0
182	Comparison of child mortality by characteristics at birth in England and in Sweden using linked administrative data. International Journal of Population Data Science, 2017, 1, .	0.1	0
183	Trends in admissions for acute respiratory infections in children: an inter-country comparison between Western Australia and England. International Journal of Population Data Science, 2017, 1, .	0.1	0
184	A machine-learning approach to identify cerebral palsy cases using primary care database. International Journal of Population Data Science, 2018, 3, .	0.1	0
185	Title is missing!. , 2019, 16, e1002974.		0
186	Title is missing!. , 2019, 16, e1002974.		0
187	Title is missing!. , 2019, 16, e1002974.		0
188	Title is missing!. , 2019, 16, e1002974.		0
189	Title is missing!. , 2019, 16, e1002974.		0