

Shamez N Ladhani

List of Publications by Year in descending order

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Version: 2024-02-01

298
papers

19,667
citations

20036

63
h-index

19470

122
g-index

321
all docs

321
docs citations

321
times ranked

20825
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of UK paediatric SARS-CoV-2 admissions across the first and second pandemic waves. <i>Pediatric Research</i> , 2023, 93, 207-216.	1.1	10
2	COVID-19 vaccination during pregnancy: coverage and safety. <i>American Journal of Obstetrics and Gynecology</i> , 2022, 226, 236.e1-236.e14.	0.7	265
3	An internally validated prediction model for critical COVID-19 infection and intensive care unit admission in symptomatic pregnant women. <i>American Journal of Obstetrics and Gynecology</i> , 2022, 226, 403.e1-403.e13.	0.7	23
4	COVID-19 vaccine given to children with comorbidities in England, December 2020â€“June 2021. <i>Archives of Disease in Childhood</i> , 2022, 107, e16-e16.	1.0	7
5	Acute and Persistent Symptoms in Children With Polymerase Chain Reaction (PCR)â€“Confirmed Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Infection Compared With Test-Negative Children in England: Active, Prospective, National Surveillance. <i>Clinical Infectious Diseases</i> , 2022, 75, e191-e200.	2.9	33
6	SARS-CoV-2â€“specific memory B cells can persist in the elderly who have lost detectable neutralizing antibodies. <i>Journal of Clinical Investigation</i> , 2022, 132, .	3.9	24
7	Does the rise in seasonal respiratory viruses foreshadow the return of invasive pneumococcal disease this winter?. <i>Lancet Respiratory Medicine</i> , the, 2022, 10, e1-e2.	5.2	8
8	Serotype Replacement after Introduction of 10-Valent and 13-Valent Pneumococcal Conjugate Vaccines in 10 Countries, Europe. <i>Emerging Infectious Diseases</i> , 2022, 28, 137-138.	2.0	50
9	SARS Antibody Testing in Children: Development of Oral Fluid Assays for IgG Measurements. <i>Microbiology Spectrum</i> , 2022, 10, e0078621.	1.2	18
10	Duration of Protection against Mild and Severe Disease by Covid-19 Vaccines. <i>New England Journal of Medicine</i> , 2022, 386, 340-350.	13.9	501
11	Impact of an adolescent meningococcal ACWY immunisation programme to control a national outbreak of group W meningococcal disease in England: a national surveillance and modelling study. <i>The Lancet Child and Adolescent Health</i> , 2022, 6, 96-105.	2.7	18
12	Physical and mental health 3 months after SARS-CoV-2 infection (long COVID) among adolescents in England (CLoCk): a national matched cohort study. <i>The Lancet Child and Adolescent Health</i> , 2022, 6, 230-239.	2.7	160
13	Timing of meningococcal vaccination with 4CMenB (BexseroÂ®) in children with invasive meningococcal group B (MenB) disease in England. <i>Vaccine</i> , 2022, 40, 1493-1498.	1.7	3
14	Transmission of SARS-CoV-2 by children and young people in households and schools: A meta-analysis of population-based and contact-tracing studies. <i>Journal of Infection</i> , 2022, 84, 361-382.	1.7	38
15	Children develop robust and sustained cross-reactive spike-specific immune responses to SARS-CoV-2 infection. <i>Nature Immunology</i> , 2022, 23, 40-49.	7.0	145
16	Secondary attack rates in primary and secondary school bubbles following a confirmed case: Active, prospective national surveillance, November to December 2020, England. <i>PLoS ONE</i> , 2022, 17, e0262515.	1.1	4
17	Covid-19 Vaccine Effectiveness against the Omicron (B.1.1.529) Variant. <i>New England Journal of Medicine</i> , 2022, 386, 1532-1546.	13.9	1,709
18	Effectiveness of BNT162b2 against COVID-19 in adolescents. <i>Lancet Infectious Diseases</i> , The, 2022, 22, 581-583.	4.6	52

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19	Emergence of the delta variant and risk of SARS-CoV-2 infection in secondary school students and staff: Prospective surveillance in 18 schools, England. <i>EClinicalMedicine</i> , 2022, 45, 101319.	3.2	8
20	Risk of hospitalisation and death in children with SARS-CoV-2 delta (B.1.612.2) infection. <i>The Lancet Child and Adolescent Health</i> , 2022, 6, e16-e17.	2.7	10
21	Risk of SARS-CoV-2 reinfections in children: a prospective national surveillance study between January, 2020, and July, 2021, in England. <i>The Lancet Child and Adolescent Health</i> , 2022, 6, 384-392.	2.7	43
22	Risk factors for PICU admission and death among children and young people hospitalized with COVID-19 and PIMS-TS in England during the first pandemic year. <i>Nature Medicine</i> , 2022, 28, 193-200.	15.2	75
23	Very low rates of severe COVID-19 in children hospitalised with confirmed SARS-CoV-2 infection in London, England. <i>Journal of Infection</i> , 2022, 85, 90-122.	1.7	10
24	The COVID-19 Schools Infection Survey in England: Protocol and Participation Profile for a Prospective Observational Cohort Study. <i>JMIR Research Protocols</i> , 2022, 11, e34075.	0.5	6
25	Effectiveness of 10 and 13-valent pneumococcal conjugate vaccines against invasive pneumococcal disease in European children: SpiDnet observational multicentre study. <i>Vaccine</i> , 2022, 40, 3963-3974.	1.7	24
26	mRNA or ChAdOx1 COVID-19 Vaccination of Adolescents Induces Robust Antibody and Cellular Responses With Continued Recognition of Omicron Following mRNA-1273. <i>Frontiers in Immunology</i> , 2022, 13, .	2.2	3
27	COVID-19 vaccination for children aged 5–11 years. <i>Lancet</i> , The, 2022, 400, 74-76.	6.3	15
28	Retrospective analysis of neonatal deaths secondary to infections in England and Wales, 2013–2015. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2021, 106, 363-369.	1.4	2
29	Shining the light on congenital syphilis: from TORCH to SCORTCH. <i>Archives of Disease in Childhood</i> , 2021, 106, 937-938.	1.0	4
30	Seroprevalence of SARS-CoV-2 antibodies in children: a prospective multicentre cohort study. <i>Archives of Disease in Childhood</i> , 2021, 106, 680-686.	1.0	109
31	Invasive Pneumococcal Disease in People With Human Immunodeficiency Virus in England, 1999–2017. <i>Clinical Infectious Diseases</i> , 2021, 73, 91-100.	2.9	7
32	First Real-world Evidence of Meningococcal Group B Vaccine, 4CMenB, Protection Against Meningococcal Group W Disease: Prospective Enhanced National Surveillance, England. <i>Clinical Infectious Diseases</i> , 2021, 73, e1661-e1668.	2.9	45
33	COVID-19 screening of health-care workers in a London maternity hospital. <i>Lancet Infectious Diseases</i> , The, 2021, 21, 23-24.	4.6	45
34	Delayed access to care and late presentations in children during the COVID-19 pandemic: a snapshot survey of 4075 paediatricians in the UK and Ireland. <i>Archives of Disease in Childhood</i> , 2021, 106, e8-e8.	1.0	145
35	Seropositivity and risk factors for SARS-CoV-2 infection in staff working in care homes during the COVID-19 pandemic. <i>Journal of Infection</i> , 2021, 82, 84-123.	1.7	3
36	SARS-CoV-2-Specific Antibody Detection in Healthcare Workers in a UK Maternity Hospital: Correlation With SARS-CoV-2 RT-PCR Results. <i>Clinical Infectious Diseases</i> , 2021, 72, 1680-1681.	2.9	9

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37	Susceptibility to SARS-CoV-2 Infection Among Children and Adolescents Compared With Adults. JAMA Pediatrics, 2021, 175, 143.	3.3	707
38	Change in obstetric attendance and activities during the COVID-19 pandemic. Lancet Infectious Diseases, The, 2021, 21, e115.	4.6	41
39	Secondary Attack Rate and Family Clustering of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Infection in Children of Healthcare Workers With Confirmed Coronavirus Disease 2019 (COVID-19). Clinical Infectious Diseases, 2021, 73, e260-e263.	2.9	8
40	Stillbirths During the COVID-19 Pandemic in England, April-June 2020. JAMA - Journal of the American Medical Association, 2021, 325, 86.	3.8	70
41	Characteristics and outcomes of neonatal SARS-CoV-2 infection in the UK: a prospective national cohort study using active surveillance. The Lancet Child and Adolescent Health, 2021, 5, 113-121.	2.7	191
42	Kinetics and seroprevalence of SARS-CoV-2 antibodies in children. Lancet Infectious Diseases, The, 2021, 21, e143.	4.6	27
43	Impact of the Coronavirus Disease 2019 (COVID-19) Pandemic on Invasive Pneumococcal Disease and Risk of Pneumococcal Coinfection With Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2): Prospective National Cohort Study, England. Clinical Infectious Diseases, 2021, 72, e65-e75.	2.9	115
44	SARS-CoV-2 infection and transmission in educational settings: a prospective, cross-sectional analysis of infection clusters and outbreaks in England. Lancet Infectious Diseases, The, 2021, 21, 344-353.	4.6	272
45	Regular mass screening for SARS-CoV-2 infection in care homes already affected by COVID-19 outbreaks: Implications of false positive test results. Journal of Infection, 2021, 82, 282-327.	1.7	9
46	Summary of evidence to reduce the two-dose infant priming schedule to a single dose of the 13-valent pneumococcal conjugate vaccine in the national immunisation programme in the UK. Lancet Infectious Diseases, The, 2021, 21, e93-e102.	4.6	7
47	Mass testing after a single suspected or confirmed case of COVID-19 in London care homes, April–May 2020: implications for policy and practice. Age and Ageing, 2021, 50, 649-656.	0.7	10
48	Antibodies to SARS-CoV-2 protect against re-infection during outbreaks in care homes, September and October 2020. Eurosurveillance, 2021, 26, .	3.9	45
49	Cross sectional investigation of a COVID-19 outbreak at a London Army barracks: Neutralising antibodies and virus isolation. Lancet Regional Health - Europe, The, 2021, 2, 100015.	3.0	10
50	Severe Acute Respiratory Syndrome Coronavirus 2 Infections in Primary School Age Children After Partial Reopening of Schools in England. Pediatric Infectious Disease Journal, 2021, 40, e243-e245.	1.1	8
51	Robust SARS-CoV-2-specific T cell immunity is maintained at 6 months following primary infection. Nature Immunology, 2021, 22, 620-626.	7.0	320
52	The ability of the neonatal immune response to handle SARS-CoV-2 infection – Authors' reply. The Lancet Child and Adolescent Health, 2021, 5, e8.	2.7	1
53	Similar impact and replacement disease after pneumococcal conjugate vaccine introduction in hospitalised children with invasive pneumococcal disease in Europe and North America. Vaccine, 2021, 39, 1551-1555.	1.7	7
54	Changes in Invasive Pneumococcal Disease Caused by Streptococcus pneumoniae Serotype 1 following Introduction of PCV10 and PCV13: Findings from the PSERENADE Project. Microorganisms, 2021, 9, 696.	1.6	10

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55	UK guidelines and testing for invasive meningococcal disease. <i>Lancet Infectious Diseases</i> , The, 2021, 21, 455-456.	4.6	3
56	Infection and transmission of SARS-CoV-2 in London care homes reporting no cases or outbreaks of COVID-19: Prospective observational cohort study, England 2020. <i>Lancet Regional Health - Europe</i> , The, 2021, 3, 100038.	3.0	30
57	Implementation of preventive measures to prevent COVID-19: a national study of English primary schools in summer 2020. <i>Health Education Research</i> , 2021, 36, 272-285.	1.0	21
58	Serotype Distribution of Remaining Pneumococcal Meningitis in the Mature PCV10/13 Period: Findings from the PSERENADE Project. <i>Microorganisms</i> , 2021, 9, 738.	1.6	31
59	Atypical Manifestations of Severe Acute Respiratory Syndrome Coronavirus 2 Infection in Children: A Review. <i>Current Pediatric Reviews</i> , 2021, 17, .	0.4	1
60	Invasive pneumococcal disease due to 22F and 33F in England: A tail of two serotypes. <i>Vaccine</i> , 2021, 39, 1997-2004.	1.7	10
61	Paediatric multisystem inflammatory syndrome temporally associated with SARS-CoV-2 (PIMS-TS): Prospective, national surveillance, United Kingdom and Ireland, 2020. <i>Lancet Regional Health - Europe</i> , The, 2021, 3, 100075.	3.0	73
62	SARS-CoV-2 infections in children following the full re-opening of schools and the impact of national lockdown: Prospective, national observational cohort surveillance, July-December 2020, England. <i>Journal of Infection</i> , 2021, 82, 67-74.	1.7	65
63	Persistence of SARS-CoV-2 N-Antibody Response in Healthcare Workers, London, UK. <i>Emerging Infectious Diseases</i> , 2021, 27, 1155-1158.	2.0	13
64	Meningococcal carriage in periods of high and low invasive meningococcal disease incidence in the UK: comparison of UKMenCar14 cross-sectional survey results. <i>Lancet Infectious Diseases</i> , The, 2021, 21, 677-687.	4.6	24
65	Serological surveillance of SARS-CoV-2: Six-month trends and antibody response in a cohort of public health workers. <i>Journal of Infection</i> , 2021, 82, 162-169.	1.7	61
66	Changes in the incidence of invasive disease due to <i>Streptococcus pneumoniae</i> , <i>Haemophilus influenzae</i> , and <i>Neisseria meningitidis</i> during the COVID-19 pandemic in 26 countries and territories in the Invasive Respiratory Infection Surveillance Initiative: a prospective analysis of surveillance data. <i>The Lancet Digital Health</i> , 2021, 3, e360-e370.	5.9	260
67	Effects of the COVID-19 pandemic on maternal and perinatal outcomes: a systematic review and meta-analysis. <i>The Lancet Global Health</i> , 2021, 9, e759-e772.	2.9	645
68	<i>Streptococcus Pneumoniae</i> septic arthritis in adults in Bristol and Bath, United Kingdom, 2006-2018: a 13-year retrospective observational cohort study. <i>Emerging Microbes and Infections</i> , 2021, 10, 1369-1377.	3.0	6
69	Causation or confounding: why controls are critical for characterizing long COVID. <i>Nature Medicine</i> , 2021, 27, 1129-1130.	15.2	81
70	SARS-CoV-2 infection and transmission in primary schools in England in June-December, 2020 (sKIDs): an active, prospective surveillance study. <i>The Lancet Child and Adolescent Health</i> , 2021, 5, 417-427.	2.7	78
71	Disproportionate impact of SARS-CoV-2 on ethnic minority and frontline healthcare workers: A cross-sectional seroprevalence survey at a North London hospital. <i>Journal of Infection</i> , 2021, 82, 276-316.	1.7	6
72	SARS-CoV-2 infection, antibody positivity and seroconversion rates in staff and students following full reopening of secondary schools in England: A prospective cohort study, September-December 2020. <i>EClinicalMedicine</i> , 2021, 37, 100948.	3.2	17

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73	Seroprevalence of SARS-CoV-2 antibodies in university students: Cross-sectional study, December 2020, England. <i>Journal of Infection</i> , 2021, 83, 104-111.	1.7	29
74	COVID-19 outbreaks following full reopening of primary and secondary schools in England: Cross-sectional national surveillance, November 2020. <i>Lancet Regional Health - Europe</i> , The, 2021, 6, 100120.	3.0	38
75	Global changes in maternity care provision during the COVID-19 pandemic: A systematic review and meta-analysis. <i>EClinicalMedicine</i> , 2021, 37, 100947.	3.2	92
76	Feasibility and acceptability of SARS-CoV-2 testing and surveillance in primary school children in England: Prospective, cross-sectional study. <i>PLoS ONE</i> , 2021, 16, e0255517.	1.1	3
77	COVID-19 and maternal and perinatal outcomes – Authors' reply. <i>The Lancet Global Health</i> , 2021, 9, e1066.	2.9	10
78	Long COVID and the mental and physical health of children and young people: national matched cohort study protocol (the ClOck study). <i>BMJ Open</i> , 2021, 11, e052838.	0.8	83
79	Emergence of SARS-CoV-2 Alpha (B.1.1.7) variant, infection rates, antibody seroconversion and seroprevalence rates in secondary school students and staff: Active prospective surveillance, December 2020 to March 2021, England. <i>Journal of Infection</i> , 2021, 83, 573-580.	1.7	18
80	Invasive Meningococcal Disease, 2011–2020, and Impact of the COVID-19 Pandemic, England. <i>Emerging Infectious Diseases</i> , 2021, 27, 2495-2497.	2.0	20
81	Crossing the Rubicon: A fine line between waiting and vaccinating adolescents against COVID-19. <i>Journal of Infection</i> , 2021, 83, 294-297.	1.7	13
82	Antibody persistence and neutralising activity in primary school students and staff: Prospective active surveillance, June to December 2020, England. <i>EClinicalMedicine</i> , 2021, 41, 101150.	3.2	8
83	Should children be vaccinated against COVID-19 now?. <i>Archives of Disease in Childhood</i> , 2021, 106, 1147-1148.	1.0	38
84	Killing 2 Cocci With 1 Vaccine: Unleashing the Full Potential of an Adolescent Meningococcal B Immunization Program. <i>Clinical Infectious Diseases</i> , 2021, 73, e238-e240.	2.9	5
85	Children and COVID-19 in schools. <i>Science</i> , 2021, 374, 680-682.	6.0	14
86	Invasive serogroup B meningococci in England following three years of 4CMenB vaccination – first real-world data. <i>Journal of Infection</i> , 2021, , .	1.7	4
87	TIPICO XI: report of the first series and podcast on infectious diseases and vaccines (aTIPICO). <i>Human Vaccines and Immunotherapeutics</i> , 2021, 17, 4299-4327.	1.4	0
88	Reinfection with new variants of SARS-CoV-2 after natural infection: a prospective observational cohort in 13 care homes in England. <i>The Lancet Healthy Longevity</i> , 2021, 2, e811-e819.	2.0	54
89	Serological responses and vaccine effectiveness for extended COVID-19 vaccine schedules in England. <i>Nature Communications</i> , 2021, 12, 7217.	5.8	80
90	Persistent Circulation of Vaccine Serotypes and Serotype Replacement After 5 Years of Infant Immunization With 13-Valent Pneumococcal Conjugate Vaccine in the United Kingdom. <i>Journal of Infectious Diseases</i> , 2020, 221, 1361-1370.	1.9	45

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91	Pneumococcal serotype trends, surveillance and risk factors in UK adult pneumonia, 2013â€“18. <i>Thorax</i> , 2020, 75, 38-49.	2.7	75
92	Variable clinical presentation by the main capsular groups causing invasive meningococcal disease in England. <i>Journal of Infection</i> , 2020, 80, 182-189.	1.7	11
93	Invasive meningococcal disease: Timing and cause of death in England, 2008â€“2015. <i>Journal of Infection</i> , 2020, 80, 286-290.	1.7	16
94	Prophylactic Paracetamol After Meningococcal B Vaccination Reduces Postvaccination Fever and Septic Screens in Hospitalized Preterm Infants. <i>Pediatric Infectious Disease Journal</i> , 2020, 39, 78-80.	1.1	4
95	Investigation of SARS-CoV-2 outbreaks in six care homes in London, April 2020. <i>EClinicalMedicine</i> , 2020, 26, 100533.	3.2	79
96	High prevalence of SARS-CoV-2 antibodies in care homes affected by COVID-19: Prospective cohort study, England. <i>EClinicalMedicine</i> , 2020, 28, 100597.	3.2	65
97	Association of Use of a Meningococcus Group B Vaccine With Group B Invasive Meningococcal Disease Among Children in Portugal. <i>JAMA - Journal of the American Medical Association</i> , 2020, 324, 2187.	3.8	46
98	Increased risk of SARS-CoV-2 infection in staff working across different care homes: enhanced COVID-19 outbreak investigations in London care Homes. <i>Journal of Infection</i> , 2020, 81, 621-624.	1.7	74
99	Clinical characteristics of children and young people admitted to hospital with covid-19 in United Kingdom: prospective multicentre observational cohort study. <i>BMJ, The</i> , 2020, 370, m3249.	3.0	478
100	COVID-19 in children: analysis of the first pandemic peak in England. <i>Archives of Disease in Childhood</i> , 2020, 105, 1180-1185.	1.0	152
101	Geographically widespread invasive meningococcal disease caused by a ciprofloxacin resistant non-groupable strain of the ST-175 clonal complex. <i>Journal of Infection</i> , 2020, 81, 575-584.	1.7	9
102	Severe acute respiratory syndrome coronavirus 2 in pregnancy: symptomatic pregnant women are only the tip of the iceberg. <i>American Journal of Obstetrics and Gynecology</i> , 2020, 223, 296-297.	0.7	67
103	The everchanging epidemiology of meningococcal disease worldwide and the potential for prevention through vaccination. <i>Journal of Infection</i> , 2020, 81, 483-498.	1.7	133
104	Vaccine-derived rotavirus strains in infants in England. <i>Archives of Disease in Childhood</i> , 2020, 105, 553-557.	1.0	10
105	Meningococcal disease and sexual transmission: urogenital and anorectal infections and invasive disease due to <i>Neisseria meningitidis</i> . <i>Lancet, The</i> , 2020, 395, 1865-1877.	6.3	32
106	Success of 4CMenB in preventing meningococcal disease: evidence from real-world experience. <i>Archives of Disease in Childhood</i> , 2020, 105, 784-790.	1.0	25
107	Keep calm and carry on vaccinating: Is anti-vaccination sentiment contributing to declining vaccine coverage in England?. <i>Vaccine</i> , 2020, 38, 5297-5304.	1.7	21
108	Global Perspectives on Immunization During Pregnancy and Priorities for Future Research and Development: An International Consensus Statement. <i>Frontiers in Immunology</i> , 2020, 11, 1282.	2.2	68

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109	Protecting people with multiple sclerosis through vaccination. <i>Practical Neurology</i> , 2020, 20, 435.1-445.	0.5	40
110	SARS-CoV-2 infection in pregnancy: A systematic review and meta-analysis of clinical features and pregnancy outcomes. <i>EClinicalMedicine</i> , 2020, 25, 100446.	3.2	250
111	The global meningitis genome partnership. <i>Journal of Infection</i> , 2020, 81, 510-520.	1.7	13
112	Meningococcal B Vaccine and Meningococcal Carriage in Adolescents in Australia. <i>New England Journal of Medicine</i> , 2020, 382, 318-327.	13.9	133
113	Vaccination of Infants with Meningococcal Group B Vaccine (4CMenB) in England. <i>New England Journal of Medicine</i> , 2020, 382, 309-317.	13.9	154
114	Characteristics of Invasive Pneumococcal Disease Caused by Emerging Serotypes After the Introduction of the 13-Valent Pneumococcal Conjugate Vaccine in England: A Prospective Observational Cohort Study, 2014–2018. <i>Clinical Infectious Diseases</i> , 2020, 71, e235-e243.	2.9	46
115	Infection is associated with one in five childhood deaths in England and Wales: analysis of national death registrations data, 2013–15. <i>Archives of Disease in Childhood</i> , 2020, 105, 857-863.	1.0	13
116	The current state of immunization against Gram-negative bacteria in children: a review of the literature. <i>Current Opinion in Infectious Diseases</i> , 2020, 33, 517-529.	1.3	5
117	Prioritising paediatric surveillance during the COVID-19 pandemic. <i>Archives of Disease in Childhood</i> , 2020, 105, 613-615.	1.0	22
118	Suspected cluster of <i>Neisseria meningitidis</i> W invasive disease in an elderly care home: do new laboratory methods aid public health action? United Kingdom, 2015. <i>Eurosurveillance</i> , 2020, 24, .	3.9	3
119	Detection of the United States <i>Neisseria meningitidis</i> urethritis clade in the United Kingdom, August and December 2019 – emergence of multiple antibiotic resistance calls for vigilance. <i>Eurosurveillance</i> , 2020, 25, .	3.9	16
120	Duration of infectiousness and correlation with RT-PCR cycle threshold values in cases of COVID-19, England, January to May 2020. <i>Eurosurveillance</i> , 2020, 25, .	3.9	730
121	Seroprevalence of SARS-CoV-2 antibodies in children of United Kingdom healthcare workers: a prospective multicentre cohort study protocol. <i>BMJ Open</i> , 2020, 10, e041661.	0.8	7
122	Outbreak strain characterisation and pharyngeal carriage detection following a protracted group B meningococcal outbreak in adolescents in South-West England. <i>Scientific Reports</i> , 2019, 9, 9990.	1.6	7
123	Effectiveness of the seven-valent and thirteen-valent pneumococcal conjugate vaccines in England: The indirect cohort design, 2006–2018. <i>Vaccine</i> , 2019, 37, 4491-4498.	1.7	38
124	Estimating age-stratified influenza-associated invasive pneumococcal disease in England: A time-series model based on population surveillance data. <i>PLoS Medicine</i> , 2019, 16, e1002829.	3.9	16
125	Outbreaks of severe pneumococcal disease in closed settings in the conjugate vaccines era, 2010–2018: A systematic review to inform national guidance in the UK. <i>Journal of Infection</i> , 2019, 79, 495-502.	1.7	13
126	Primary meningococcal conjunctivitis: Summary of evidence for the clinical and public health management of cases and close contacts. <i>Journal of Infection</i> , 2019, 79, 490-494.	1.7	12

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127	Effect of Pneumococcal Conjugate Vaccines on Pneumococcal Meningitis, England and Wales, July 1, 2000–June 30, 2016. <i>Emerging Infectious Diseases</i> , 2019, 25, 1708-1718.	2.0	42
128	Invasive meningococcal disease in patients with complement deficiencies: a case series (2008–2017). <i>BMC Infectious Diseases</i> , 2019, 19, 522.	1.3	34
129	Smart Scheduling: Optimizing National Immunization Programs to Achieve Maximum Impact. <i>Clinical Infectious Diseases</i> , 2019, 70, 684-686.	2.9	2
130	Risk of invasive bacterial infections by week of age in infants: prospective national surveillance, England, 2010–2017. <i>Archives of Disease in Childhood</i> , 2019, 104, 874-878.	1.0	13
131	B Part of It School Leaver protocol: an observational repeat cross-sectional study to assess the impact of a meningococcal serogroup B (4CMenB) vaccine programme on carriage of <i>Neisseria meningitidis</i> . <i>BMJ Open</i> , 2019, 9, e027233.	0.8	8
132	Risk of invasive pneumococcal disease in children with sickle cell disease in the era of conjugate vaccines: a systematic review of the literature. <i>British Journal of Haematology</i> , 2019, 185, 743-751.	1.2	32
133	The Pneumococcus and Its Critical Role in Public Health. <i>Methods in Molecular Biology</i> , 2019, 1968, 205-213.	0.4	9
134	Lower risk of invasive meningococcal disease during pregnancy: national prospective surveillance in England, 2011–2014. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2019, 126, 1052-1057.	1.1	2
135	Aseptic meningitis associated with routine infant immunisation visits that include the group B meningococcal vaccine, 4CMenB. <i>Archives of Disease in Childhood</i> , 2019, 104, 1237-1238.	1.0	0
136	Evolution of <i>Streptococcus pneumoniae</i> Serotype 3 in England and Wales: A Major Vaccine Evader. <i>Genes</i> , 2019, 10, 845.	1.0	52
137	Pneumococcal-related Hemolytic Uremic Syndrome in the United Kingdom. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, e254-e259.	1.1	14
138	Implementation of a Highly Accurate Rapid Point-of-Care Test for Group a <i>Streptococcus</i> Detection at a Large Pediatric Emergency Department in South London. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, e183-e185.	1.1	2
139	Group B streptococcal disease in UK and Irish infants younger than 90 days, 2014–15: a prospective surveillance study. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 83-90.	4.6	73
140	Invasive meningococcal disease as a cause of sudden and unexpected death in a teenager: The public health importance of confirming the diagnosis. <i>Journal of Infection</i> , 2019, 78, 323-337.	1.7	4
141	Effect of childhood pneumococcal conjugate vaccination on invasive disease in older adults of 10 European countries: implications for adult vaccination. <i>Thorax</i> , 2019, 74, 473-482.	2.7	125
142	Enterovirus and parechovirus meningitis in infants younger than 90 days old in the UK and Republic of Ireland: a British Paediatric Surveillance Unit study. <i>Archives of Disease in Childhood</i> , 2019, 104, 552-557.	1.0	48
143	Invasive Pneumococcal Disease in UK Children <1 Year of Age in the Post-13-Valent Pneumococcal Conjugate Vaccine Era: What Are the Risks Now?. <i>Clinical Infectious Diseases</i> , 2019, 69, 84-90.	2.9	17
144	Safety of meningococcal group B vaccination in hospitalised premature infants. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2019, 104, F171-F175.	1.4	14

#	ARTICLE	IF	CITATIONS
145	Serogroup C <i>Neisseria meningitidis</i> disease epidemiology, seroprevalence, vaccine effectiveness and waning immunity, England, 1998/99 to 2015/16. <i>Eurosurveillance</i> , 2019, 24, .	3.9	20
146	Impact of rotavirus vaccination on rotavirus genotype distribution and diversity in England, September 2006 to August 2016. <i>Eurosurveillance</i> , 2019, 24, .	3.9	35
147	Rapid increase in non-vaccine serotypes causing invasive pneumococcal disease in England and Wales, 2000â€“17: a prospective national observational cohort study. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 441-451.	4.6	403
148	Recommendations for enterovirus diagnostics and characterisation within and beyond Europe. <i>Journal of Clinical Virology</i> , 2018, 101, 11-17.	1.6	161
149	Clinical Characteristics and Risk Factors for Poor Outcome in Infants Less Than 90 Days of Age With Bacterial Meningitis in the United Kingdom and Ireland. <i>Pediatric Infectious Disease Journal</i> , 2018, 37, 837-843.	1.1	20
150	Growing evidence supports 4CMenB effectiveness. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 370-371.	4.6	7
151	Estimating primary care attendance rates for fever in infants after meningococcal B vaccination in England using national syndromic surveillance data. <i>Vaccine</i> , 2018, 36, 565-571.	1.7	16
152	Haemophilus influenzae type b (Hib) seroprevalence and current epidemiology in England and Wales. <i>Journal of Infection</i> , 2018, 76, 335-341.	1.7	22
153	Epidemiology, clinical presentation, risk factors, intensive care admission and outcomes of invasive meningococcal disease in England, 2010â€“2015. <i>Vaccine</i> , 2018, 36, 3876-3881.	1.7	35
154	Effectiveness of 23-Valent Polysaccharide Pneumococcal Vaccine and Changes in Invasive Pneumococcal Disease Incidence from 2000 to 2017 in Those Aged 65 and Over in England and Wales. <i>EClinicalMedicine</i> , 2018, 6, 42-50.	3.2	85
155	Rapid Spread of Pneumococcal Nonvaccine Serotype 7C Previously Associated with Vaccine Serotype 19F, England and Wales. <i>Emerging Infectious Diseases</i> , 2018, 24, 1919-1922.	2.0	10
156	Cost-effectiveness analysis of maternal immunisation against group B <i>Streptococcus</i> (GBS) disease: A modelling study. <i>Vaccine</i> , 2018, 36, 7033-7042.	1.7	20
157	B Part of It protocol: a cluster randomised controlled trial to assess the impact of 4CMenB vaccine on pharyngeal carriage of <i>Neisseria meningitidis</i> in adolescents. <i>BMJ Open</i> , 2018, 8, e020988.	0.8	28
158	Characteristics of Children With Invasive Pneumococcal Disease After the Introduction of the 13-valent Pneumococcal Conjugate Vaccine in England and Wales, 2010â€“2016. <i>Pediatric Infectious Disease Journal</i> , 2018, 37, 697-703.	1.1	27
159	Increased detection of human parechovirus infection in infants in England during 2016: epidemiology and clinical characteristics. <i>Archives of Disease in Childhood</i> , 2018, 103, archdischild-2017-314281.	1.0	17
160	Intensive Care Admissions for Children With Enterovirus and Human Parechovirus Infections in the United Kingdom and The Republic of Ireland, 2010â€“2014. <i>Pediatric Infectious Disease Journal</i> , 2017, 36, 339-342.	1.1	13
161	Predictors of fever-related admissions to a paediatric assessment unit, ward and reattendances in a South London emergency department: the CABIN 2 study. <i>Archives of Disease in Childhood</i> , 2017, 102, 22-28.	1.0	18
162	Acute infectious hepatitis in hospitalised children: a British Paediatric Surveillance Unit study. <i>Archives of Disease in Childhood</i> , 2017, 102, 624-628.	1.0	12

#	ARTICLE	IF	CITATIONS
163	Frequent capsule switching in "ultra-virulent" meningococci " Are we ready for a serogroup B ST-11 complex outbreak?. <i>Journal of Infection</i> , 2017, 75, 95-103.	1.7	30
164	Childhood Deaths Attributable to Invasive Pneumococcal Disease in England and Wales, 2006"2014. <i>Clinical Infectious Diseases</i> , 2017, 65, 308-314.	2.9	29
165	Meningococcal serogroup B strain coverage of the multicomponent 4CMenB vaccine with corresponding regional distribution and clinical characteristics in England, Wales, and Northern Ireland, 2007"08 and 2014"15: a qualitative and quantitative assessment. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 754-762.	4.6	60
166	Impact of the national rotavirus vaccination programme on acute gastroenteritis in England and associated costs averted. <i>Vaccine</i> , 2017, 35, 680-686.	1.7	51
167	Risk of invasive meningococcal disease in university students in England and optimal strategies for protection using MenACWY vaccine. <i>Vaccine</i> , 2017, 35, 5814-5818.	1.7	17
168	Assessment of healthcare delivery in the early management of bacterial meningitis in UK young infants: an observational study. <i>BMJ Open</i> , 2017, 7, e015700.	0.8	14
169	The yin and yang of fever after meningococcal B vaccination. <i>Archives of Disease in Childhood</i> , 2017, 102, 881-882.	1.0	19
170	Meningococcal B Vaccine Failure With a Penicillin-Resistant Strain in a Young Adult on Long-Term Eculizumab. <i>Pediatrics</i> , 2017, 140, .	1.0	38
171	Characteristics and Serotype Distribution of Childhood Cases of Invasive Pneumococcal Disease Following Pneumococcal Conjugate Vaccination in England and Wales, 2006"2014. <i>Clinical Infectious Diseases</i> , 2017, 65, 1191-1198.	2.9	32
172	Risk of Invasive Pneumococcal Disease in Children with Sickle Cell Disease in England: A National Observational Cohort Study, 2010"2015. <i>Archives of Disease in Childhood</i> , 2017, 103, archdischild-2017-313611.	1.0	11
173	Temporal associations between national outbreaks of meningococcal serogroup W and C disease in the Netherlands and England: an observational cohort study. <i>Lancet Public Health</i> , The, 2017, 2, e473-e482.	4.7	73
174	Emergency Meningococcal ACWY Vaccination Program for Teenagers to Control Group W Meningococcal Disease, England, 2015"2016. <i>Emerging Infectious Diseases</i> , 2017, 23, 1184-1187.	2.0	79
175	Short-term changes in the health state of children with group B meningococcal disease: A prospective, national cohort study. <i>PLoS ONE</i> , 2017, 12, e0177082.	1.1	13
176	Effectiveness of Meningococcal B Vaccine against Endemic Hypervirulent <i>Neisseria meningitidis</i> W Strain, England. <i>Emerging Infectious Diseases</i> , 2016, 22, 309-311.	2.0	89
177	Meningococcal Group W Disease in Infants and Potential Prevention by Vaccination. <i>Emerging Infectious Diseases</i> , 2016, 22, 1505-1507.	2.0	9
178	Prevention and treatment of mother-to-child transmission of syphilis. <i>Current Opinion in Infectious Diseases</i> , 2016, 29, 268-274.	1.3	21
179	Clinical and Molecular Epidemiology of Childhood Invasive Nontypeable <i>Haemophilus influenzae</i> Disease in England and Wales. <i>Pediatric Infectious Disease Journal</i> , 2016, 35, e76-e84.	1.1	35
180	Outbreak of Zika virus disease in the Americas and the association with microcephaly, congenital malformations and Guillain-Barré syndrome. <i>Archives of Disease in Childhood</i> , 2016, 101, 600-602.	1.0	38

#	ARTICLE	IF	CITATIONS
181	Clinical diagnoses and outcomes of 4619 hospitalised cases of laboratory-confirmed invasive meningococcal disease in England: Linkage analysis of multiple national databases. <i>Journal of Infection</i> , 2016, 73, 427-436.	1.7	19
182	Schedules for Pneumococcal Vaccination of Preterm Infants: An RCT. <i>Pediatrics</i> , 2016, 138, .	1.0	22
183	British HIV Association Guidelines on the Use of Vaccines in HIV-Positive Adults 2015. <i>HIV Medicine</i> , 2016, 17, s2-s81.	1.0	56
184	The risk of intussusception following monovalent rotavirus vaccination in England: A self-controlled case-series evaluation Ref. No: JVAC-D-16-01124. <i>Vaccine</i> , 2016, 34, 6115.	1.7	17
185	Pneumococcal conjugate vaccine failure in children: A systematic review of the literature. <i>Vaccine</i> , 2016, 34, 6126-6132.	1.7	40
186	The importance of surveillance: Group W meningococcal disease outbreak response and control in England. <i>International Health</i> , 2016, 8, 369-371.	0.8	14
187	Effectiveness and impact of a reduced infant schedule of 4CMenB vaccine against group B meningococcal disease in England: a national observational cohort study. <i>Lancet</i> , The, 2016, 388, 2775-2782.	6.3	239
188	Children with Haemophilus influenzae type b (Hib) vaccine failure have long-term bactericidal antibodies against virulent Hib strains with multiple capsular loci. <i>Vaccine</i> , 2016, 34, 3931-3934.	1.7	0
189	Pertussis Antibody Concentrations in Infants Born Prematurely to Mothers Vaccinated in Pregnancy. <i>Pediatrics</i> , 2016, 138, .	1.0	25
190	Supporting decisions to increase the safe discharge of children with febrile illness from the emergency department: a systematic review and meta-analysis. <i>Archives of Disease in Childhood</i> , 2016, 101, 259-266.	1.0	17
191	Reply to Musher. <i>Clinical Infectious Diseases</i> , 2016, 62, 133-134.	2.9	4
192	Enter B and W: two new meningococcal vaccine programmes launched. <i>Archives of Disease in Childhood</i> , 2016, 101, 91-95.	1.0	94
193	Rapid Declines in Age Group-Specific Rotavirus Infection and Acute Gastroenteritis Among Vaccinated and Unvaccinated Individuals Within 1 Year of Rotavirus Vaccine Introduction in England and Wales. <i>Journal of Infectious Diseases</i> , 2016, 213, 243-249.	1.9	76
194	Presentation with gastrointestinal symptoms and high case fatality associated with group W meningococcal disease (MenW) in teenagers, England, July 2015 to January 2016. <i>Eurosurveillance</i> , 2016, 21, .	3.9	78
195	An international invasive meningococcal disease outbreak due to a novel and rapidly expanding serogroup W strain, Scotland and Sweden, July to August 2015. <i>Eurosurveillance</i> , 2016, 21, .	3.9	98
196	Risk of invasive meningococcal disease in children and adults with HIV in England: a population-based cohort study. <i>BMC Medicine</i> , 2015, 13, 297.	2.3	40
197	Antibody Concentrations Against the Infecting Serotype in Vaccinated and Unvaccinated Children With Invasive Pneumococcal Disease in the United Kingdom, 2006-2013. <i>Clinical Infectious Diseases</i> , 2015, 60, 1793-1801.	2.9	10
198	<i>Editorial Commentary</i> : The Story of Sisyphus: Why We Need a Universal Pneumococcal Vaccine to Replace Current Conjugate Vaccines. <i>Clinical Infectious Diseases</i> , 2015, 61, 776-778.	2.9	13

#	ARTICLE	IF	CITATIONS
199	Invasive meningococcal disease in England: assessing disease burden through linkage of multiple national data sources. <i>BMC Infectious Diseases</i> , 2015, 15, 551.	1.3	17
200	Interchangeability of meningococcal group C conjugate vaccines with different carrier proteins in the United Kingdom infant immunisation schedule. <i>Vaccine</i> , 2015, 33, 648-655.	1.7	15
201	Enteroviral meningoencephalitis in an infant: an increasingly recognised infection. <i>Archives of Disease in Childhood</i> , 2015, 100, 208.1-208.	1.0	7
202	Reduction in rotavirus disease due to the infant immunisation programme in England; evidence from national surveillance. <i>Journal of Infection</i> , 2015, 71, 128-131.	1.7	20
203	Increase in Endemic <i>Neisseria meningitidis</i> Capsular Group W Sequence Type 11 Complex Associated With Severe Invasive Disease in England and Wales. <i>Clinical Infectious Diseases</i> , 2015, 60, 578-585.	2.9	191
204	Assessing the Likely Impact of a Rotavirus Vaccination Program in England: The Contribution of Syndromic Surveillance. <i>Clinical Infectious Diseases</i> , 2015, 61, 77-85.	2.9	29
205	Incidence of Pneumococcal and Varicella Disease in HIV-infected Children and Adolescents in the United Kingdom and Ireland, 1996-2011. <i>Pediatric Infectious Disease Journal</i> , 2015, 34, 149-154.	1.1	13
206	Risk of Invasive <i>Haemophilus influenzae</i> Infection During Pregnancy and Association With Adverse Fetal Outcomes. <i>Survey of Anesthesiology</i> , 2015, 59, 78-79.	0.1	1
207	Effect of the 13-valent pneumococcal conjugate vaccine on invasive pneumococcal disease in England and Wales 4 years after its introduction: an observational cohort study. <i>Lancet Infectious Diseases</i> , 2015, 15, 535-543.	4.6	474
208	Neonatal Invasive <i>Haemophilus influenzae</i> Disease in England and Wales: Epidemiology, Clinical Characteristics, and Outcome. <i>Clinical Infectious Diseases</i> , 2015, 60, 1786-1792.	2.9	34
209	Antibody Responses After Primary Immunization in Infants Born to Women Receiving a Pertussis-containing Vaccine During Pregnancy: Single Arm Observational Study With a Historical Comparator. <i>Clinical Infectious Diseases</i> , 2015, 61, 1637-1644.	2.9	391
210	The introduction of the meningococcal B (MenB) vaccine (Bexsero®) into the national infant immunisation programme - New challenges for public health. <i>Journal of Infection</i> , 2015, 71, 611-614.	1.7	52
211	Impact of pneumococcal conjugate vaccines on childhood otitis media in the United Kingdom. <i>Vaccine</i> , 2015, 33, 5072-5079.	1.7	94
212	Meningococcal carriage in adolescents in the United Kingdom to inform timing of an adolescent vaccination strategy. <i>Journal of Infection</i> , 2015, 71, 43-52.	1.7	61
213	PHiD-CV induces anti-Protein D antibodies but does not augment pulmonary clearance of nontypeable <i>Haemophilus influenzae</i> in mice. <i>Vaccine</i> , 2015, 33, 4954-4961.	1.7	24
214	Targeted empiric antibiotic therapy for children with non-oncological comorbidities and community-onset invasive bacterial infections. <i>Journal of Infection</i> , 2015, 71, 294-301.	1.7	2
215	Question 1: Does prophylactic paracetamol prevent fever after vaccination in infants?. <i>Archives of Disease in Childhood</i> , 2015, 100, 1178.1-1181.	1.0	4
216	Invasive Pneumococcal Disease, Comorbidities, and Polysaccharide Vaccine Use in Children Aged 5-15 Years in England and Wales. <i>Clinical Infectious Diseases</i> , 2014, 58, 517-525.	2.9	17

#	ARTICLE	IF	CITATIONS
217	Risk of Invasive <i>Haemophilus influenzae</i> Infection During Pregnancy and Association With Adverse Fetal Outcomes. <i>JAMA - Journal of the American Medical Association</i> , 2014, 311, 1125.	3.8	43
218	Timely immunisation of premature infants against rotavirus in the neonatal intensive care unit. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2014, 99, F445-F447.	1.4	9
219	Invasive bacterial and fungal infections in paediatric patients with cancer: Incidence, risk factors, aetiology and outcomes in a UK regional cohort 2009–2011. <i>Pediatric Blood and Cancer</i> , 2014, 61, 1239-1245.	0.8	17
220	Very low rates of culture-confirmed invasive bacterial infections in a prospective 3-year population-based surveillance in Southwest London. <i>Archives of Disease in Childhood</i> , 2014, 99, 526-531.	1.0	23
221	Epidemiology and Clinical Features of Childhood Chronic Hepatitis B Infection Diagnosed in England. <i>Pediatric Infectious Disease Journal</i> , 2014, 33, 130-135.	1.1	13
222	Trends in bacterial, mycobacterial, and fungal meningitis in England and Wales 2004–11: an observational study. <i>Lancet Infectious Diseases</i> , The, 2014, 14, 301-307.	4.6	105
223	Preventing secondary cases of invasive meningococcal capsular group B (MenB) disease using a recently-licensed, multi-component, protein-based vaccine (Bexsero®). <i>Journal of Infection</i> , 2014, 69, 470-480.	1.7	8
224	Serotype-specific effectiveness and correlates of protection for the 13-valent pneumococcal conjugate vaccine: a postlicensure indirect cohort study. <i>Lancet Infectious Diseases</i> , The, 2014, 14, 839-846.	4.6	416
225	Evaluation and validation of a serum bactericidal antibody assay for <i>Haemophilus influenzae</i> type b and the threshold of protection. <i>Vaccine</i> , 2014, 32, 5650-5656.	1.7	19
226	Incidence, Etiology, and Outcome of Bacterial Meningitis in Infants Aged <90 Days in the United Kingdom and Republic of Ireland: Prospective, Enhanced, National Population-Based Surveillance. <i>Clinical Infectious Diseases</i> , 2014, 59, e150-e157.	2.9	140
227	Non-typeable <i>Haemophilus influenzae</i> , an under-recognised pathogen. <i>Lancet Infectious Diseases</i> , The, 2014, 14, 1281-1292.	4.6	277
228	Pneumococcal carriage in children and adults two years after introduction of the thirteen valent pneumococcal conjugate vaccine in England. <i>Vaccine</i> , 2014, 32, 4349-4355.	1.7	150
229	Seven-fold increase in viral meningo-encephalitis reports in England and Wales during 2004–2013. <i>Journal of Infection</i> , 2014, 69, 326-332.	1.7	40
230	Childhood <i>Haemophilus influenzae</i> related deaths in England and Wales. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2013, 21, 491-495.	0.8	3
231	Added value of PCR-testing for confirmation of invasive meningococcal disease in England. <i>Journal of Infection</i> , 2013, 67, 385-390.	1.7	51
232	Revised recommendations for the prevention of secondary <i>Haemophilus influenzae</i> type b (Hib) disease. <i>Journal of Infection</i> , 2013, 67, 486-489.	1.7	7
233	The importance of a preschool booster for children born to hepatitis B-positive mothers. <i>Archives of Disease in Childhood</i> , 2013, 98, 395-396.	1.0	0
234	Impact of the 7-Valent Pneumococcal Conjugate Vaccine on Invasive Pneumococcal Disease in Infants Younger Than 90 Days in England and Wales. <i>Clinical Infectious Diseases</i> , 2013, 56, 633-640.	2.9	38

#	ARTICLE	IF	CITATIONS
235	Invasive Haemophilus influenzae Type b Disease in England and Wales: Who Is at Risk After 2 Decades of Routine Childhood Vaccination?. <i>Clinical Infectious Diseases</i> , 2013, 57, 1715-1721.	2.9	47
236	Changes in Molecular Epidemiology of Streptococcus pneumoniae Causing Meningitis following Introduction of Pneumococcal Conjugate Vaccination in England and Wales. <i>Journal of Clinical Microbiology</i> , 2013, 51, 820-827.	1.8	60
237	The Epidemiology of Neonatal and Pediatric Candidemia in England and Wales, 2000â€“2009. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, 23-26.	1.1	33
238	Invasive Pneumococcal Disease after Routine Pneumococcal Conjugate Vaccination in Children, England and Wales. <i>Emerging Infectious Diseases</i> , 2013, 19, 61-68.	2.0	85
239	The burden of nonencapsulated Haemophilus influenzae in children and potential for prevention. <i>Current Opinion in Infectious Diseases</i> , 2012, 25, 266-272.	1.3	35
240	H1N1 Antibody Persistence 1 Year After Immunization With an Adjuvanted or Whole-Virion Pandemic Vaccine and Immunogenicity and Reactogenicity of Subsequent Seasonal Influenza Vaccine: A Multicenter Follow-on Study. <i>Clinical Infectious Diseases</i> , 2012, 54, 661-669.	2.9	24
241	The changing and dynamic epidemiology of meningococcal disease. <i>Vaccine</i> , 2012, 30, B26-B36.	1.7	250
242	Invasive meningococcal disease in England and Wales: Implications for the introduction of new vaccines. <i>Vaccine</i> , 2012, 30, 3710-3716.	1.7	112
243	Invasive Haemophilus influenzae Serotype e and f Disease, England and Wales. <i>Emerging Infectious Diseases</i> , 2012, 18, 725-732.	2.0	70
244	Pneumococcal Serotypeâ€“specific Unresponsiveness in Vaccinated Child with Cochlear Implant. <i>Emerging Infectious Diseases</i> , 2012, 18, 1024-1026.	2.0	5
245	Invasive Meningococcal Capsular Group Y Disease, England and Wales, 2007â€“2009. <i>Emerging Infectious Diseases</i> , 2012, 18, 63-70.	2.0	61
246	Two Decades of Experience With the Haemophilus influenzae Serotype b Conjugate Vaccine in the United Kingdom. <i>Clinical Therapeutics</i> , 2012, 34, 385-399.	1.1	65
247	Predictors of immune response and reactogenicity to AS03B-adjuvanted split virion and non-adjuvanted whole virion H1N1 (2009) pandemic influenza vaccines. <i>Vaccine</i> , 2011, 29, 7913-7919.	1.7	35
248	Immunoglobulin deficiency in children with Hib vaccine failure. <i>Vaccine</i> , 2011, 29, 9137-9140.	1.7	11
249	Immunoglobulin G Deficiency in United Kingdom Children With Invasive Pneumococcal Disease. <i>Pediatric Infectious Disease Journal</i> , 2011, 30, 462-465.	1.1	4
250	Using the Indirect Cohort Design to Estimate the Effectiveness of the Seven Valent Pneumococcal Conjugate Vaccine in England and Wales. <i>PLoS ONE</i> , 2011, 6, e28435.	1.1	56
251	THE CONTRIBUTION OF INFECTIONS TO NEONATAL DEATHS IN ENGLAND AND WALES. <i>Pediatric Infectious Disease Journal</i> , 2011, 30, 345-347.	1.1	33
252	The Impact of Haemophilus influenzae Serotype B Resurgence on the Epidemiology of Childhood Invasive Haemophilus influenzae Disease in England and Wales. <i>Pediatric Infectious Disease Journal</i> , 2011, 30, 893-895.	1.1	21

#	ARTICLE	IF	CITATIONS
253	Review of guidelines for the prevention and treatment of infection in patients with an absent or dysfunctional spleen: Prepared on behalf of the British Committee for Standards in Haematology by a Working Party of the Haematology Oncology Task Force. British Journal of Haematology, 2011, 155, 308-317.	1.2	257
254	UK treatment of malaria. Archives of Disease in Childhood: Education and Practice Edition, 2011, 96, 87-90.	0.3	11
255	INTENSIVE CARE ADMISSIONS FOR CHILDREN WITH IMPORTED MALARIA IN THE UNITED KINGDOM. Pediatric Infectious Disease Journal, 2010, 29, 1140-1142.	1.1	10
256	Prospective, National Clinical and Epidemiologic Study on Imported Childhood Malaria in the United Kingdom and the Republic of Ireland. Pediatric Infectious Disease Journal, 2010, 29, 434-438.	1.1	42
257	Invasive <i>Haemophilus influenzae</i> Disease, Europe, 1996-2006. Emerging Infectious Diseases, 2010, 16, 455-463.	2.0	186
258	Association between Single Nucleotide Polymorphisms in <i>Mal/TIRAP</i> and <i>Interleukin 10</i> Genes and Susceptibility to Invasive <i>Haemophilus influenzae</i> Serotype b Infection in Immunized Children. Clinical Infectious Diseases, 2010, 51, 761-767.	2.9	41
259	Long-term complications and risk of other serious infections following invasive <i>Haemophilus influenzae</i> serotype b disease in vaccinated children. Vaccine, 2010, 28, 2195-2200.	1.7	8
260	Low serum serotype-specific pneumococcal antibody concentrations in young children with <i>Haemophilus influenzae</i> serotype b (Hib) vaccine failure. Vaccine, 2010, 28, 4440-4444.	1.7	5
261	Continuing Impact of Infectious Diseases on Childhood Deaths in England and Wales, 2003-2005. Pediatric Infectious Disease Journal, 2010, 29, 310-313.	1.1	37
262	Long-Term Immunological Follow-Up of Children with <i>Haemophilus influenzae</i> Serotype b Vaccine Failure in the United Kingdom. Clinical Infectious Diseases, 2009, 49, 372-380.	2.9	24
263	Recommendations for the prevention of secondary <i>Haemophilus influenzae</i> type b (Hib) disease. Journal of Infection, 2009, 58, 3-14.	1.7	22
264	Infection-related mortality in children with malignancy in England and Wales, 2003-2005. Pediatric Blood and Cancer, 2009, 53, 371-374.	0.8	6
265	No evidence for <i>Haemophilus influenzae</i> serotype replacement in Europe after introduction of the Hib conjugate vaccine. Lancet Infectious Diseases, The, 2008, 8, 275-276.	4.6	38
266	Changes in antibiotic resistance rates of invasive <i>Haemophilus influenzae</i> isolates in England and Wales over the last 20 years. Journal of Antimicrobial Chemotherapy, 2008, 62, 776-779.	1.3	15
267	Imported malaria in children: a review of clinical studies. Lancet Infectious Diseases, The, 2007, 7, 349-357.	4.6	109
268	Trends in imported childhood malaria in the UK:1999-2003. Archives of Disease in Childhood, 2006, 91, 911-914.	1.0	37
269	Staphylococcal exfoliative toxins. , 2006, , 930-948.		2
270	CHANGES IN LABORATORY FEATURES OF 192 CHILDREN WITH IMPORTED FALCIPARUM MALARIA TREATED WITH QUININE. Pediatric Infectious Disease Journal, 2005, 24, 1017-1020.	1.1	15

#	ARTICLE	IF	CITATIONS
271	Imported malaria is a major cause of thrombocytopenia in children presenting to the emergency department in east London. <i>British Journal of Haematology</i> , 2005, 129, 707-709.	1.2	15
272	Staphylococcal Skin Infections in Children. <i>Paediatric Drugs</i> , 2005, 7, 77-102.	1.3	67
273	Proposed guidelines for severe imported malaria in children need more evidence. <i>BMJ: British Medical Journal</i> , 2005, 331, 1025.2.	2.4	4
274	The risks and benefits of neonatal screening. <i>British Journal of Midwifery</i> , 2004, 12, 24-29.	0.1	2
275	Bacteraemia due to <i>Staphylococcus aureus</i> . <i>Archives of Disease in Childhood</i> , 2004, 89, 568-571.	1.0	33
276	Presentation of vitamin D deficiency. <i>Archives of Disease in Childhood</i> , 2004, 89, 781-784.	1.0	223
277	Understanding the mechanism of action of the exfoliative toxins of <i>Staphylococcus aureus</i> . <i>FEMS Immunology and Medical Microbiology</i> , 2003, 39, 181-189.	2.7	102
278	Increasing antibiotic resistance among urinary tract isolates. <i>Archives of Disease in Childhood</i> , 2003, 88, 444-445.	1.0	110
279	Title is missing!. <i>Pediatric Infectious Disease Journal</i> , 2003, 22, 284-286.	1.1	4
280	ISOLATING STAPHYLOCOCCUS AUREUS FROM CHILDREN WITH SUSPECTED STAPHYLOCOCCAL SCALDED SKIN SYNDROME IS NOT CLINICALLY USEFUL. <i>Pediatric Infectious Disease Journal</i> , 2003, 22, 284-286.	1.1	8
281	Childhood malaria in East London. <i>Pediatric Infectious Disease Journal</i> , 2003, 22, 814-818.	1.1	63
282	Isolating <i>Staphylococcus aureus</i> from children with suspected Staphylococcal scalded skin syndrome is not clinically useful. <i>Pediatric Infectious Disease Journal</i> , 2003, 22, 284-6.	1.1	2
283	Low back pain at presentation in a newly diagnosed diabetic. <i>Archives of Disease in Childhood</i> , 2002, 87, 543-544.	1.0	13
284	Massive hepatosplenomegaly in a child with malaria. <i>Pediatric Infectious Disease Journal</i> , 2002, 21, 1090-1092.	1.1	4
285	Changes in white blood cells and platelets in children with falciparum malaria: relationship to disease outcome. <i>British Journal of Haematology</i> , 2002, 119, 839-847.	1.2	176
286	A novel method for rapid production and purification of exfoliative toxin A of <i>Staphylococcus aureus</i> . <i>FEMS Microbiology Letters</i> , 2002, 212, 35-39.	0.7	32
287	Female genital mutilation: analysis of the first twelve months of a southeast London specialist clinic. <i>British Journal of Obstetrics and Gynaecology</i> , 2001, 108, 186-191.	0.9	48
288	Recent developments in staphylococcal scalded skin syndrome. <i>Clinical Microbiology and Infection</i> , 2001, 7, 301-307.	2.8	85

#	ARTICLE	IF	CITATIONS
289	Development and Evaluation of Detection Systems for Staphylococcal Exfoliative Toxin A Responsible for Scalded-Skin Syndrome. <i>Journal of Clinical Microbiology</i> , 2001, 39, 2050-2054.	1.8	56
290	FAMILIAL OUTBREAK OF STAPHYLOCOCCAL SCALDED SKIN SYNDROME?. <i>Pediatric Infectious Disease Journal</i> , 2001, 20, 91.	1.1	0
291	Difficulties in diagnosis and management of the staphylococcal scalded skin syndrome. <i>Pediatric Infectious Disease Journal</i> , 2000, 19, 819-821.	1.1	38
292	FAMILIAL OUTBREAK OF STAPHYLOCOCCAL SCALDED SKIN SYNDROME. <i>Pediatric Infectious Disease Journal</i> , 2000, 19, 578-579.	1.1	18
293	Clinical, Microbial, and Biochemical Aspects of the Exfoliative Toxins Causing Staphylococcal Scalded-Skin Syndrome. <i>Clinical Microbiology Reviews</i> , 1999, 12, 224-242.	5.7	301
294	Late onset of autoimmune hepatitis in myasthenia gravis. <i>Hepatology Research</i> , 1999, 13, 259-263.	1.8	2
295	The need for evidence-based management of skin diseases. <i>International Journal of Dermatology</i> , 1997, 36, 17-22.	0.5	15
296	Leprosy disabilities: the impact of multidrug therapy (MDT). <i>International Journal of Dermatology</i> , 1997, 36, 561-572.	0.5	13
297	Prospective Active National Surveillance of Preschools and Primary Schools for SARS-CoV-2 Infection and Transmission in England, June 2020. <i>SSRN Electronic Journal</i> , 0, , .	0.4	14
298	Secondary Attack Rates in Primary and Secondary School Bubbles Following a Confirmed Case: Active, Prospective National Surveillance, November to December 2020, England. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2