

Hannah Christensen

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

2,499
citations

394421

19
h-index

276875

41
g-index

45
all docs

45
docs citations

45
times ranked

3416
citing authors

#	ARTICLE	IF	CITATIONS
1	Reassessing the evidence for universal school-age BCG vaccination in England and Wales: re-evaluating and updating a modelling study. <i>BMJ Open</i> , 2022, 12, e031573.	1.9	0
2	Gonococcal Vaccines for Controlling <i>Neisseria gonorrhoeae</i> in Men Who Have Sex With Men: A Promising Game Changer. <i>Journal of Infectious Diseases</i> , 2022, 225, 931-933.	4.0	1
3	Prognostic value of upper respiratory tract microbes in children presenting to primary care with respiratory infections: A prospective cohort study. <i>PLoS ONE</i> , 2022, 17, e0268131.	2.5	3
4	Impact of meningococcal ACWY conjugate vaccines on pharyngeal carriage in adolescents: evidence for herd protection from the UK MenACWY programme. <i>Clinical Microbiology and Infection</i> , 2022, 28, 1649.e1-1649.e8.	6.0	20
5	Contacts and behaviours of university students during the COVID-19 pandemic at the start of the 2020/2021 academic year. <i>Scientific Reports</i> , 2021, 11, 11728.	3.3	23
6	High COVID-19 transmission potential associated with re-opening universities can be mitigated with layered interventions. <i>Nature Communications</i> , 2021, 12, 5017.	12.8	43
7	University students and staff able to maintain low daily contact numbers during various COVID-19 guideline periods. <i>Epidemiology and Infection</i> , 2021, 149, .	2.1	1
8	Influence of commissioned provider type and deprivation score on uptake of the childhood flu immunization. <i>Journal of Public Health</i> , 2020, 42, 618-624.	1.8	3
9	Economic evaluation of meningococcal vaccines: considerations for the future. <i>European Journal of Health Economics</i> , 2020, 21, 297-309.	2.8	25
10	Be on the TEAM™ Study (Teenagers Against Meningitis): protocol for a controlled clinical trial evaluating the impact of 4CMenB or MenB-fHbp vaccination on the pharyngeal carriage of meningococci in adolescents. <i>BMJ Open</i> , 2020, 10, e037358.	1.9	11
11	COVID-19 in older people: a rapid clinical review. <i>Age and Ageing</i> , 2020, 49, 501-515.	1.6	176
12	Carriage of <i>Neisseria Meningitidis</i> in Low and Middle Income Countries of the Americas and Asia: A Review of the Literature. <i>Infectious Diseases and Therapy</i> , 2020, 9, 209-240.	4.0	13
13	Exploring the effects of BCG vaccination in patients diagnosed with tuberculosis: Observational study using the Enhanced Tuberculosis Surveillance system. <i>Vaccine</i> , 2019, 37, 5067-5072.	3.8	5
14	Agent-based modelling study of antimicrobial-resistant <i>Neisseria gonorrhoeae</i> transmission in men who have sex with men: towards individualised diagnosis and treatment. <i>Sexual Health</i> , 2019, 16, 514.	0.9	6
15	A DELPHI study on aspects of study design to overcome knowledge gaps on the burden of disease caused by serogroup B invasive meningococcal disease. <i>Health and Quality of Life Outcomes</i> , 2019, 17, 87.	2.4	6
16	High-density Bacterial Nasal Carriage in Children Is Transient and Associated With Respiratory Viral Infections—Implications for Transmission Dynamics. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, 533-538.	2.0	27
17	Viable <i>Neisseria meningitidis</i> is commonly present in saliva in healthy young adults: Non-invasive sampling and enhanced sensitivity of detection in a follow-up carriage study in Portuguese students. <i>PLoS ONE</i> , 2019, 14, e0209905.	2.5	13
18	The Global Meningococcal Initiative meeting on prevention of meningococcal disease worldwide: Epidemiology, surveillance, hypervirulent strains, antibiotic resistance and high-risk populations. <i>Expert Review of Vaccines</i> , 2019, 18, 15-30.	4.4	136

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19	Estimating the effect of the 2005 change in BCG policy in England: a retrospective cohort study, 2000 to 2015. <i>Eurosurveillance</i> , 2019, 24, .	7.0	4
20	Gene detection and expression profiling of <i>Neisseria meningitidis</i> using NanoString nCounter platform. <i>Journal of Microbiological Methods</i> , 2018, 146, 100-103.	1.6	2
21	The views of the general public on prioritising vaccination programmes against childhood diseases: A qualitative study. <i>PLoS ONE</i> , 2018, 13, e0197374.	2.5	5
22	Impact of antibiotics for children presenting to general practice with cough on adverse outcomes: secondary analysis from a multicentre prospective cohort study. <i>British Journal of General Practice</i> , 2018, 68, e682-e693.	1.4	19
23	What gives rise to clinician gut feeling, its influence on management decisions and its prognostic value for children with RTI in primary care: a prospective cohort study. <i>BMC Family Practice</i> , 2018, 19, 25.	2.9	17
24	Post-consultation illness trajectories in children with acute cough and respiratory tract infection: prospective cohort study. <i>Family Practice</i> , 2018, 35, 676-683.	1.9	7
25	Meningococcal disease in the Middle East and Africa: Findings and updates from the Global Meningococcal Initiative. <i>Journal of Infection</i> , 2017, 75, 1-11.	3.3	63
26	Throat swabs in children with respiratory tract infection: associations with clinical presentation and potential targets for point-of-care testing. <i>Family Practice</i> , 2017, 34, 407-415.	1.9	18
27	Modelling the cost-effectiveness of catch-up <i>MenB</i> ™ (Bexsero) vaccination in England. <i>Vaccine</i> , 2017, 35, 208-211.	3.8	26
28	Analysis of the potential for point-of-care test to enable individualised treatment of infections caused by antimicrobial-resistant and susceptible strains of <i>Neisseria gonorrhoeae</i> : a modelling study. <i>BMJ Open</i> , 2017, 7, e015447.	1.9	43
29	The Global Meningococcal Initiative: global epidemiology, the impact of vaccines on meningococcal disease and the importance of herd protection. <i>Expert Review of Vaccines</i> , 2017, 16, 313-328.	4.4	194
30	Trends in meningococcal disease: challenges for vaccine control when disease is rare. <i>Medical Journal of Australia</i> , 2017, 207, 380-381.	1.7	0
31	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.	2.5	13
32	Development and internal validation of a clinical rule to improve antibiotic use in children presenting to primary care with acute respiratory tract infection and cough: a prognostic cohort study. <i>Lancet Respiratory Medicine</i> , 2016, 4, 902-910.	10.7	61
33	Impact of Opioid Substitution Therapy on Antiretroviral Therapy Outcomes: A Systematic Review and Meta-Analysis. <i>Clinical Infectious Diseases</i> , 2016, 63, 1094-1104.	5.8	174
34	4CMenB vaccine effectiveness: reasons for optimism. <i>Lancet, The</i> , 2016, 388, 2719-2721.	13.7	15
35	Association of BCG, DTP, and measles containing vaccines with childhood mortality: systematic review. <i>BMJ, The</i> , 2016, 355, i5170.	6.0	415
36	Uptake of childhood influenza vaccine from 2012-2013 to 2014-2015 in the UK and the implications for high-risk children: a retrospective observational cohort study. <i>BMJ Open</i> , 2016, 6, e010625.	1.9	14

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37	Epidemiological impact and cost-effectiveness of universal vaccination with Bexsero® to reduce meningococcal group B disease in Germany. <i>Vaccine</i> , 2016, 34, 3412-3419.	3.8	33
38	The Effects of Live Attenuated Influenza Vaccine on Nasopharyngeal Bacteria in Healthy 2 to 4 Year Olds. A Randomized Controlled Trial. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 193, 1401-1409.	5.6	38
39	Oropharyngeal Carriage of Meningococcus in Portugal by Group and Clonal Complex 6 Years After Adolescent Vaccine Campaign. <i>Pediatric Infectious Disease Journal</i> , 2015, 34, 1267-1269.	2.0	9
40	Authors' reply to Rappuoli and colleagues, Black, and Glennie and colleagues. <i>BMJ</i> , The, 2014, 349, g6758-g6758.	6.0	0
41	Re-evaluating cost effectiveness of universal meningitis vaccination (Bexsero) in England: modelling study. <i>BMJ</i> , The, 2014, 349, g5725-g5725.	6.0	115
42	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.	3.3	8
43	Introducing vaccination against serogroup B meningococcal disease: An economic and mathematical modelling study of potential impact. <i>Vaccine</i> , 2013, 31, 2638-2646.	3.8	129
44	Cost-effectiveness of vaccination against meningococcal B among Dutch infants. <i>Human Vaccines and Immunotherapeutics</i> , 2013, 9, 1129-1138.	3.3	51
45	Meningococcal carriage by age: a systematic review and meta-analysis. <i>Lancet Infectious Diseases</i> , The, 2010, 10, 853-861.	9.1	514