Beate Kampmann

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5528495/publications.pdf

Version: 2024-02-01

149 papers	6,546 citations	66343 42 h-index	79698 73 g-index
158 all docs	158 docs citations	158 times ranked	9390 citing authors

#	Article	IF	Citations
1	Human breast milk: A review on its composition and bioactivity. Early Human Development, 2015, 91, 629-635.	1.8	722
2	Protecting the Newborn and Young Infant from Infectious Diseases: Lessons from Immune Ontogeny. Immunity, 2017, 46, 350-363.	14.3	326
3	Clinical Case Definitions for Classification of Intrathoracic Tuberculosis in Children: An Update. Clinical Infectious Diseases, 2015, 61, S179-S187.	5.8	231
4	Maternal HIV Infection and Antibody Responses Against Vaccine-Preventable Diseases in Uninfected Infants. JAMA - Journal of the American Medical Association, 2011, 305, 576.	7.4	211
5	Acquired predisposition to mycobacterial disease due to autoantibodies to IFN-Î³. Journal of Clinical Investigation, 2005, 115, 2480-2488.	8.2	206
6	The risk of tuberculosis in children after close exposure: a systematic review and individual-participant meta-analysis. Lancet, The, 2020, 395, 973-984.	13.7	160
7	Interferon-Â release assays do not identify more children with active tuberculosis than the tuberculin skin test. European Respiratory Journal, 2009, 33, 1374-1382.	6.7	156
8	Dynamic molecular changes during the first week of human life follow a robust developmental trajectory. Nature Communications, 2019, 10, 1092.	12.8	151
9	Aetiology of invasive bacterial infection and antimicrobial resistance in neonates in sub-Saharan Africa: a systematic review and meta-analysis in line with the STROBE-NI reporting guidelines. Lancet Infectious Diseases, The, 2019, 19, 1219-1234.	9.1	148
10	Immunization: vital progress, unfinished agenda. Nature, 2019, 575, 119-129.	27.8	126
11	Womenâ€™s views on accepting COVID-19 vaccination during and after pregnancy, and for their babies: a multi-methods study in the UK. BMC Pregnancy and Childbirth, 2022, 22, 33.	2.4	121
12	Age-Dependent Maturation of Toll-Like Receptor-Mediated Cytokine Responses in Gambian Infants. PLoS ONE, 2011, 6, e18185.	2.5	109
13	An interactive website tracking COVID-19 vaccine development. The Lancet Global Health, 2021, 9, e590-e592.	6.3	108
14	Macrophage Exosomes Induce Placental Inflammatory Cytokines: A Novel Mode of Maternalâ€“Placental Messaging. Traffic, 2016, 17, 168-178.	2.7	102
15	Vaccine responses in newborns. Seminars in Immunopathology, 2017, 39, 627-642.	6.1	101
16	Identifying Predictors of Interferon-Î³ Release Assay Results in Pediatric Latent Tuberculosis: A Protective Role of Bacillus Calmette-GuÃ©rin?. American Journal of Respiratory and Critical Care Medicine, 2012, 186, 378-384.	5.6	98
17	Evaluation of Human Antimycobacterial Immunity Using Recombinant Reporter Mycobacteria. Journal of Infectious Diseases, 2000, 182, 895-901.	4.0	95
18	Influence of the intestinal microbiota on the immunogenicity of oral rotavirus vaccine given to infants in south India. Vaccine, 2018, 36, 264-272.	3.8	88

#	Article	IF	Citations
19	Maternal immunization as a strategy to decrease susceptibility to infection in newborn infants. Current Opinion in Infectious Diseases, 2013, 26, 248-253.	3.1	85
20	Update on Transplacental Transfer of IgG Subclasses: Impact of Maternal and Fetal Factors. Frontiers in Immunology, 2020, 11, 1920.	4.8	84
21	Soluble Ecto-5â€²-nucleotidase (5â€²-NT), Alkaline Phosphatase, and Adenosine Deaminase (ADA1) Activities in Neonatal Blood Favor Elevated Extracellular Adenosine. Journal of Biological Chemistry, 2013, 288, 27315-27326.	3.4	80
22	What determines uptake of pertussis vaccine in pregnancy? A cross sectional survey in an ethnically diverse population of pregnant women in London. Vaccine, 2015, 33, 5822-5828.	3.8	78
23	Tuberculosis susceptibility and protection in children. Lancet Infectious Diseases, The, 2019, 19, e96-e108.	9.1	76
24	BCG vaccinationâ€“induced emergency granulopoiesis provides rapid protection from neonatal sepsis. Science Translational Medicine, 2020, 12, .	12.4	76
25	Group B streptococcus and respiratory syncytial virus immunisation during pregnancy: a landscape analysis. Lancet Infectious Diseases, The, 2017, 17, e223-e234.	9.1	73
26	Efficacy of a novel, protein-based pneumococcal vaccine against nasopharyngeal carriage of Streptococcus pneumoniae in infants: A phase 2, randomized, controlled, observer-blind study. Vaccine, 2017, 35, 2531-2542.	3.8	71
27	Licensed Bacille Calmette-GuÃ©rin (BCG) formulations differ markedly in bacterial viability, RNA content and innate immune activation. Vaccine, 2020, 38, 2229-2240.	3.8	71
28	Novel Human In Vitro System for Evaluating Antimycobacterial Vaccines. Infection and Immunity, 2004, 72, 6401-6407.	2.2	70
29	Impact of COVID-19 on Immunization Services for Maternal and Infant Vaccines: Results of a Survey Conducted by Imprintâ€”The Immunising Pregnant Women and Infants Network. Vaccines, 2020, 8, 556.	4.4	68
30	PERISCOPE: road towards effective control of pertussis. Lancet Infectious Diseases, The, 2019, 19, e179-e186.	9.1	67
31	The relationship between concentration of specific antibody at birth and subsequent response to primary immunization. Vaccine, 2014, 32, 996-1002.	3.8	64
32	The impact of HIV and antiretroviral therapy on TB risk in children: a systematic review and meta-analysis. Thorax, 2017, 72, 559-575.	5.6	63
33	Reconstitution of antimycobacterial immune responses in HIV-infected children receiving HAART. Aids, 2006, 20, 1011-1018.	2.2	60
34	Breast milk and Group B streptococcal infection: Vector of transmission or vehicle for protection?. Vaccine, 2014, 32, 3128-3132.	3.8	56
35	The impact of BCG vaccination on tuberculin skin test responses in children is age dependent: evidence to be considered when screening children for tuberculosis infection. Thorax, 2016, 71, 932-939.	5.6	56
36	Vaccination against respiratory syncytial virus in pregnancy: a suitable tool to combat global infant morbidity and mortality?. Lancet Infectious Diseases, The, 2016, 16, e153-e163.	9.1	53

#	Article	IF	Citations
37	Functional and Phenotypic Changes of Natural Killer Cells in Whole Blood during Mycobacterium tuberculosis Infection and Disease. Frontiers in Immunology, 2018, 9, 257.	4.8	53
38	Keeping track of the SARS-CoV-2 vaccine pipeline. Nature Reviews Immunology, 2020, 20, 650-650.	22.7	50
39	Effect on nasopharyngeal pneumococcal carriage of replacing PCV7 with PCV13 in the Expanded Programme of Immunization in The Gambia. Vaccine, 2015, 33, 7144-7151.	3.8	48
40	The impact of HIV exposure and maternal Mycobacterium tuberculosis infection on infant immune responses to bacille Calmette-GuÃ©rin vaccination. Aids, 2015, 29, 155-165.	2.2	47
41	Oral azithromycin given during labour decreases bacterial carriage in the mothers and their offspring: a double-blind randomized trial. Clinical Microbiology and Infection, 2016, 22, 565.e1-565.e9.	6.0	47
42	Serocorrelates of protection against infant group B streptococcus disease. Lancet Infectious Diseases, The, 2019, 19, e162-e171.	9.1	46
43	Failure to Control Growth of Mycobacteria in Blood from Children Infected with Human Immunodeficiency Virus and Its Relationship to T Cell Function. Journal of Infectious Diseases, 2003, 187, 1544-1551.	4.0	45
44	Safety and immunogenicity of inactivated poliovirus vaccine when given with measlesâ€“rubella combined vaccine and yellow fever vaccine and when given via different administration routes: a phase 4, randomised, non-inferiority trial in The Gambia. The Lancet Global Health, 2016, 4, e534-e547.	6.3	44
45	Immune oxysterols: Role in mycobacterial infection and inflammation. Journal of Steroid Biochemistry and Molecular Biology, 2017, 169, 152-163.	2.5	44
46	Ebola: AÂholistic approach is required to achieve effective management and control. Journal of Allergy and Clinical Immunology, 2015, 135, 856-867.	2.9	43
47	Biomarkers for diagnosis of childhood tuberculosis: A systematic review. PLoS ONE, 2018, 13, e0204029.	2.5	42
48	Antimicrobial Proteins and Peptides in Early Life: Ontogeny and Translational Opportunities. Frontiers in Immunology, 2016, 7, 309.	4.8	40
49	Safety of components and platforms of COVID-19 vaccines considered for use in pregnancy: A rapid review. Vaccine, 2021, 39, 5891-5908.	3.8	39
50	Role of human milk oligosaccharides in Group B Streptococcus colonisation. Clinical and Translational Immunology, 2016, 5, e99.	3.8	38
51	The emerging threat of pre-extensively drug-resistant tuberculosis in West Africa: preparing for large-scale tuberculosis research and drug resistance surveillance. BMC Medicine, 2016, 14, 160.	5.5	37
52	Azithromycin in Labor Lowers Clinical Infections in Mothers and Newborns: A Double-Blind Trial. Pediatrics, 2017, 139, .	2.1	35
53	Anti-Group B Streptococcus antibody in infants born to mothers with human immunodeficiency virus (HIV) infection. Vaccine, 2015, 33, 621-627.	3.8	34
54	Viral Vector Malaria Vaccines Induce High-Level T Cell and Antibody Responses in West African Children and Infants. Molecular Therapy, 2017, 25, 547-559.	8.2	34

#	Article	IF	Citations
55	Effect of a Russian-backbone live-attenuated influenza vaccine with an updated pandemic H1N1 strain on shedding and immunogenicity among children in The Gambia: an open-label, observational, phase 4 study. Lancet Respiratory Medicine,the, 2019, 7, 665-676.	10.7	34
56	Influence of Nonpolio Enteroviruses and the Bacterial Gut Microbiota on Oral Poliovirus Vaccine Response: A Study from South India. Journal of Infectious Diseases, 2019, 219, 1178-1186.	4.0	34
57	Specific antibodies against vaccine-preventable infections: a motherâ€“infant cohort study. BMJ Open, 2013, 3, e002473.	1.9	33
58	How to use: interferon Î³ release assays for tuberculosis. Archives of Disease in Childhood: Education and Practice Edition, 2013, 98, 99-105.	0.5	33
59	Availability and Use of Molecular Microbiological and Immunological Tests for the Diagnosis of Tuberculosis in Europe. PLoS ONE, 2014, 9, e99129.	2.5	31
60	Isoniazid preventive treatment among child contacts of adults with smear-positive tuberculosis in The Gambia. Public Health Action, 2016, 6, 226-231.	1.2	30
61	Factors influencing innate immunity and vaccine responses in infancy. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20140148.	4.0	28
62	Maternal Immunization: Nature Meets Nurture. Frontiers in Microbiology, 2020, 11, 1499.	3.5	28
63	A scorecard of progress towards measles elimination in 15 west African countries, 2001â€“19: a retrospective, multicountry analysis of national immunisation coverage and surveillance data. The Lancet Global Health, 2021, 9, e280-e290.	6.3	28
64	Antibody responses to Bordetella pertussis and other childhood vaccines in infants born to mothers who received pertussis vaccine in pregnancy â€“ a prospective, observational cohort study from the United Kingdom. Clinical and Experimental Immunology, 2019, 197, 1-10.	2.6	26
65	Tracking coverage, dropout and multidimensional equity gaps in immunisation systems in West Africa, 2000â€“2017. BMJ Global Health, 2019, 4, e001713.	4.7	26
66	Investigation of sequential outbreaks of Burkholderia cepacia and multidrug-resistant extended spectrum Î²-lactamase producing Klebsiella species in a West African tertiary hospital neonatal unit: a retrospective genomic analysis. Lancet Microbe, The, 2020, 1, e119-e129.	7.3	26
67	Impact of maternal antibodies and microbiota development on the immunogenicity of oral rotavirus vaccine in African, Indian, and European infants. Nature Communications, 2021, 12, 7288.	12.8	26
68	Comparison of mucosal lining fluid sampling methods and influenza-specific IgA detection assays for use in human studies of influenza immunity. Journal of Immunological Methods, 2017, 449, 1-6.	1.4	25
69	Antibody kinetics following vaccination with MenAfriVac: an analysis of serological data from randomised trials. Lancet Infectious Diseases, The, 2019, 19, 327-336.	9.1	25
70	The impact of timing of maternal influenza immunization on infant antibody levels at birth. Clinical and Experimental Immunology, 2019, 195, 139-152.	2.6	25
71	Comparing accuracy of lipoarabinomannan urine tests for diagnosis of pulmonary tuberculosis in children from four African countries: a cross-sectional study. Lancet Infectious Diseases, The, 2021, 21, 376-384.	9.1	25
72	Tuberculosis in young refugees. Lancet, The, 2015, 386, 2475-2476.	13.7	24

#	Article	IF	Citations
73	Regulatory T Cells and Pro-inflammatory Responses Predominate in Children with Tuberculosis. Frontiers in Immunology, 2017, 8, 448.	4.8	24
74	Macrophage- but not monocyte-derived extracellular vesicles induce placental pro-inflammatory responses. Placenta, 2018, 69, 92-95.	1.5	24
75	Immunology and pathogenesis of childhood TB. Paediatric Respiratory Reviews, 2011, 12, 3-8.	1.8	23
76	Biological challenges to effective vaccines in the developing world. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20140138.	4.0	23
77	Contribution of Xpert^{Â®} MTB/RIF to the diagnosis of pulmonary tuberculosis among TB-exposed children in The Gambia. International Journal of Tuberculosis and Lung Disease, 2015, 19, 1091-1097.	1.2	23
78	Effect of Antiretroviral Therapy on HIV-mediated Impairment of the Neutrophil Antimycobacterial Response. Annals of the American Thoracic Society, 2015, 12, 1627-37.	3.2	22
79	Immunogenicity and safety of a novel ten-valent pneumococcal conjugate vaccine in healthy infants in The Gambia: a phase 3, randomised, double-blind, non-inferiority trial. Lancet Infectious Diseases, The, 2021, 21, 834-846.	9.1	22
80	Shortage of purified protein derivative for tuberculosis testing. Lancet, The, 2014, 384, 2026.	13.7	21
81	Identifying children with tuberculosis among household contacts in The Gambia. International Journal of Tuberculosis and Lung Disease, 2017, 21, 46-52.	1.2	21
82	Rapid diagnosis of tuberculosis using ex vivo host biomarkers in sputum. European Respiratory Journal, 2014, 44, 254-257.	6.7	20
83	A multimedia consent tool for research participants in the Gambia: a randomized controlled trial. Bulletin of the World Health Organization, 2015, 93, 320-328A.	3.3	19
84	The evolving research agenda for paediatric tuberculosis infection. Lancet Infectious Diseases, The, 2019, 19, e322-e329.	9.1	19
85	Immunogenicity of pneumococcal conjugate vaccine formulations containing pneumococcal proteins, and immunogenicity and reactogenicity of co-administered routine vaccines â€“ A phase II, randomised, observer-blind study in Gambian infants. Vaccine, 2019, 37, 2586-2599.	3.8	19
86	Safety and immunogenicity of a novel 10-valent pneumococcal conjugate vaccine candidate in adults, toddlers, and infants in The Gambiaâ€"Results of a phase 1/2 randomized, double-blinded, controlled trial. Vaccine, 2020, 38, 399-410.	3.8	19
87	The Effect of Tetanus-Diphtheria-Acellular-Pertussis Immunization During Pregnancy on Infant Antibody Responses: Individual-Participant Data Meta-Analysis. Frontiers in Immunology, 2021, 12, 689394.	4.8	19
88	Prevention of bacterial infections in the newborn by pre-delivery administration of azithromycin: Study protocol of a randomized efficacy trial. BMC Pregnancy and Childbirth, 2015, 15, 302.	2.4	18
89	A three-marker protein biosignature distinguishes tuberculosis from other respiratory diseases in Gambian children. EBioMedicine, 2020, 58, 102909.	6.1	18
90	Safety of Administering Live Vaccines during Pregnancy: A Systematic Review and Meta-Analysis of Pregnancy Outcomes. Vaccines, 2020, 8, 124.	4.4	18

#	Article	IF	Citations
91	The efficacy, effectiveness, and immunogenicity of influenza vaccines in Africa: a systematic review. Lancet Infectious Diseases, The, 2019, 19, e110-e119.	9.1	17
92	Childhood tuberculosis is associated with decreased abundance of T cell gene transcripts and impaired T cell function. PLoS ONE, 2017, 12, e0185973.	2.5	15
93	The impact of pre-existing antibody on subsequent immune responses to meningococcal A-containing vaccines. Vaccine, 2014, 32, 4220-4227.	3.8	14
94	Antibody Persistence 1â€“5 Years Following Vaccination With MenAfriVac in African Children Vaccinated at 12â€“23 Months of Age. Clinical Infectious Diseases, 2015, 61, S514-S520.	5.8	13
95	The burden of viral respiratory infections in young children in low-resource settings. The Lancet Global Health, 2020, 8, e454-e455.	6.3	13
96	Evaluation of a midwife-led, hospital based vaccination service for pregnant women. Human Vaccines and Immunotherapeutics, 2021, 17, 237-246.	3.3	13
97	Bacille Calmette-GuÃ©rin vaccine reprograms human neonatal lipid metabolism inÂvivo and inÂvitro. Cell Reports, 2022, 39, 110772.	6.4	13
98	Clinical Protocol for a Longitudinal Cohort Study Employing Systems Biology to Identify Markers of Vaccine Immunogenicity in Newborn Infants in The Gambia and Papua New Guinea. Frontiers in Pediatrics, 2020, 8, 197.	1.9	12
99	Women and children last? Shaking up exclusion criteria for vaccine trials. Nature Medicine, 2021, 27, 8-8.	30.7	12
100	Immunogenicity and safety of 13-valent pneumococcal conjugate vaccine (PCV13) formulated with 2-phenoxyethanol in multidose vials given with routine vaccination in healthy infants: An open-label randomized controlled trial. Vaccine, 2017, 35, 3256-3263.	3.8	11
101	Performance of metabonomic serum analysis for diagnostics in paediatric tuberculosis. Scientific Reports, 2020, 10, 7302.	3.3	11
102	Acceptability of intranasal live attenuated influenza vaccine, influenza knowledge and vaccine intent in The Gambia. Vaccine, 2018, 36, 1772-1780.	3.8	10
103	Evaluating UK National Guidance for Screening of Children for Tuberculosis. A Prospective Multicenter Study. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 1058-1064.	5.6	10
104	The need to prioritise childhood tuberculosis case detection. Lancet, The, 2021, 397, 1248-1249.	13.7	10
105	Factors affecting antibody responses to immunizations in infants born to women immunized against pertussis in pregnancy and unimmunized women: Individual-Participant Data Meta-analysis. Vaccine, 2021, 39, 6545-6552.	3.8	10
106	The half-life of maternal transplacental antibodies against diphtheria, tetanus, and pertussis in infants: an individual participant data meta-analysis. Vaccine, 2022, 40, 450-458.	3.8	10
107	Women's views and experiences of accessing pertussis vaccination in pregnancy and infant vaccinations during the COVID-19 pandemic: A multi-methods study in the UK. Vaccine, 2022, 40, 4942-4954.	3.8	10
108	Bridging the gap: maternal immunisation as a means to reduce neonatal deaths from infectious diseases. Pathogens and Global Health, 2012, 106, 137-138.	2.3	9

#	Article	IF	Citations
109	No added value of interferon-Î³ release to a prediction model for childhood tuberculosis. European Respiratory Journal, 2016, 47, 223-232.	6.7	9
110	An Auto-luminescent Fluorescent BCG Whole Blood Assay to Enable Evaluation of Paediatric Mycobacterial Responses Using Minimal Blood Volumes. Frontiers in Pediatrics, 2019, 7, 151.	1.9	9
111	Acceptance of multiple injectable vaccines in a single immunization visit in The Gambia pre and post introduction of inactivated polio vaccine. Vaccine, 2016, 34, 5034-5039.	3.8	8
112	Vaccine-Induced Cellular Immunity against Bordetella pertussis: Harnessing Lessons from Animal and Human Studies to Improve Design and Testing of Novel Pertussis Vaccines. Vaccines, 2021, 9, 877.	4.4	8
113	COVID-19 vaccines for children in LMICs: another equity issue. Lancet, The, 2021, 398, 731-732.	13.7	8
114	Patients with presumed tuberculosis in sub-Saharan Africa that are not diagnosed with tuberculosis: a systematic review and meta-analysis. Thorax, 2023, 78, 50-60.	5.6	8
115	Why the Convention on the Rights of the Child must become a guiding framework for the realization of the rights of children affected by tuberculosis. BMC International Health and Human Rights, 2016, 16, 32.	2.5	7
116	Recall and decay of consent information among parents of infants participating in a randomized controlled clinical trial using an audio-visual tool in The Gambia. Human Vaccines and Immunotherapeutics, 2017, 13, 2185-2191.	3.3	7
117	Management of child MDR-TB contacts across countries in the WHO European Region: a survey of current practice. International Journal of Tuberculosis and Lung Disease, 2017, 21, 774-777.	1.2	7
118	Antibody glycosylation in pregnancy and in newborns. Current Opinion in Infectious Diseases, 2020, 33, 225-230.	3.1	7
119	The burden of non-TB lung disease presenting to TB clinics in The Gambia: preliminary data in the XpertÂ® MTB/Rif era. Public Health Action, 2019, 9, 166-168.	1.2	6
120	Vitamin D deficiency is associated with tuberculosis disease in British children. International Journal of Tuberculosis and Lung Disease, 2020, 24, 782-788.	1.2	6
121	Modification of innate immune responses to Bordetella pertussis in babies from pertussis vaccinated pregnancies. EBioMedicine, 2021, 72, 103612.	6.1	6
122	Making a case for investing in post-tuberculosis lung health in children. Lancet Respiratory Medicine,the, 2022, 10, 536-537.	10.7	6
123	Embracing the challenges of HIV-TB co-infection in children [Editorial]. International Journal of Tuberculosis and Lung Disease, 2014, 18, 379-379.	1.2	4
124	Morbidity and Mortality Due to Bordetella pertussis : A Significant Pathogen in West Africa?. Clinical Infectious Diseases, 2016, 63, S142-S147.	5.8	4
125	Strategies To Boost Maternal Immunization To Achieve Further Gains In Improved Maternal And Newborn Health. Health Affairs, 2016, 35, 309-316.	5.2	4
126	Protection against mycobacterial infection: A case-control study of mycobacterial immune responses in pairs of Gambian children with discordant infection status despite matched TB exposure. EBioMedicine, 2020, 59, 102891.	6.1	4

#	Article	IF	Citations
127	Stillbirths, Neonatal Morbidity, and Mortality in Health-Facility Deliveries in Urban Gambia. Frontiers in Pediatrics, 2021, 9, 579922.	1.9	4
128	The Fifth International Neonatal and Maternal Immunization Symposium (INMIS 2019): Securing Protection for the Next Generation. MSphere, 2021, 6, .	2.9	4
129	Factors influencing acceptance of vaccination during pregnancy in The Gambia and Senegal. Vaccine, 2021, 39, 3926-3934.	3.8	4
130	Ontogeny of plasma cytokine and chemokine concentrations across the first week of human life. Cytokine, 2021, 148, 155704.	3.2	4
131	Preparing for Disease X: Ensuring Vaccine Equity for Pregnant Women in Future Pandemics. Frontiers in Medicine, 0, 9, .	2.6	4
132	Immune predictors of oral poliovirus vaccine immunogenicity among infants in South India. Npj Vaccines, 2020, 5, 27.	6.0	3
133	A cloud-based bioinformatic analytic infrastructure and Data Management Core for the Expanded Program on Immunization Consortium. Journal of Clinical and Translational Science, 2021, 5, e52.	0.6	3
134	The use of a speaking bookÂ® to enhance vaccine knowledge among caregivers in The Gambia: A study using qualitative and quantitative methods. BMJ Open, 2021, 11, e040507.	1.9	3
135	Meeting report: CEPI consultation on accelerating access to novel vaccines against emerging infectious diseases for pregnant and lactating women, London, 12â€“13 February 2020. Vaccine, 2021, 39, 7357-7362.	3.8	3
136	Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) in Africa: Current Considerations and Future Projections. Clinical Infectious Diseases, 2022, 75, S136-S140.	5.8	3
137	Timeliness of routine childhood vaccination in 103 low-and middle-income countries, 1978â€“2021: A scoping review to map measurement and methodological gaps. PLOS Global Public Health, 2022, 2, e0000325.	1.6	3
138	Antibodies against Haemophilus influenzae type b in The Gambia: Investigating the extent of protection across age groups. Vaccine, 2014, 32, 4620-4624.	3.8	2
139	Covid-19 vaccines save lives. BMJ, The, 2021, 373, n886.	6.0	2
140	HIV and tuberculosis in children: biology meets epidemiology. Lancet HIV,the, 2015, 2, e506-e507.	4.7	1
141	Use of resuscitation promoting factors to screen for tuberculosis infection in household-exposed children in The Gambia. BMC Infectious Diseases, 2020, 20, 469.	2.9	1
142	Vitamin D in Gambian children with discordant tuberculosis (TB) infection status despite matched TB exposure: a case control study. European Journal of Pediatrics, 2022, 181, 1263-1267.	2.7	1
143	The Half-Life of Maternal Transplacental Antibodies in infants from mothers vaccinated with diphtheria, tetanus and pertussis: An individual participant data meta-analysis. Access Microbiology, 2020, 2, .	0.5	1
144	Prioritising immunisation across the life course. Lancet, The, 2021, 398, 2145.	13.7	1

#	Article	IF	Citations
145	Prevalence of latent tuberculosis infection in HIV-1-infected children on antiretroviral therapy in Jos, Nigeria. International Journal of Mycobacteriology, 2020, 9, 363.	0.6	1
146	A Novel Whole Blood Model to Investigate Immunogenicity of the BCG Vaccine in Neonates in a Tuberculosis-Endemic Setting in South Africa. Clinical Science, 2003, 104, 43P-43P.	0.0	0
147	In reply. International Journal of Tuberculosis and Lung Disease, 2017, 21, 833-833.	1.2	0
148	What matters, most-especially now?. EBioMedicine, 2020, 55, 102776.	6.1	0
149	Using Population-Based Structures to Actively Monitor AEFIs during a Mass Immunization Campaignâ€"A Case of Measlesâ€"Rubella and Polio Vaccines. Vaccines, 2021, 9, 1293.	4.4	0