K J Ewer

List of Publications by Year in descending order

115 papers	18,881 citations	43973 48 h-index	30010 103 g-index
121 all docs	121 docs citations	121 times ranked	22376 citing authors

#	Article	IF	Citations
1	Safety and immunogenicity of ChAdOx1 MERS vaccine candidate in healthy Middle Eastern adults (MERS002): an open-label, non-randomised, dose-escalation, phase 1b trial. Lancet Microbe, The, 2022, 3, e11-e20.	3.4	25
2	Deep Immune Phenotyping and Single-Cell Transcriptomics Allow Identification of Circulating TRM-Like Cells Which Correlate With Liver-Stage Immunity and Vaccine-Induced Protection From Malaria. Frontiers in Immunology, 2022, 13, 795463.	2.2	6
3	Vaccines against SARS-CoV-2. , 2022, , 201-222.		0
4	CMV-associated T cell and NK cell terminal differentiation does not affect immunogenicity of ChAdOx1 vaccination. JCI Insight, 2022, 7, .	2.3	6
5	Durability of ChAdOx1 nCoV-19 vaccination in people living with HIV. JCI Insight, 2022, 7, .	2.3	26
6	Safety and efficacy of the ChAdOx1 nCoV-19 vaccine (AZD1222) against SARS-CoV-2: an interim analysis of four randomised controlled trials in Brazil, South Africa, and the UK. Lancet, The, 2021, 397, 99-111.	6.3	3,887
7	Phase 1/2 trial of SARS-CoV-2 vaccine ChAdOx1 nCoV-19 with a booster dose induces multifunctional antibody responses. Nature Medicine, 2021, 27, 279-288.	15.2	265
8	T cell and antibody responses induced by a single dose of ChAdOx1 nCoV-19 (AZD1222) vaccine in a phase 1/2 clinical trial. Nature Medicine, 2021, 27, 270-278.	15.2	473
9	Characterisation of the T-cell response to Ebola virus glycoprotein amongst survivors of the 2013â€“16 West Africa epidemic. Nature Communications, 2021, 12, 1153.	5.8	10
10	Single-dose administration and the influence of the timing of the booster dose on immunogenicity and efficacy of ChAdOx1 nCoV-19 (AZD1222) vaccine: a pooled analysis of four randomised trials. Lancet, The, 2021, 397, 881-891.	6.3	979
11	Safety and Immunogenicity of Adenovirus and Poxvirus Vectored Vaccines against a Mycobacterium Avium Complex Subspecies. Vaccines, 2021, 9, 262.	2.1	3
12	Efficacy of ChAdOx1 nCoV-19 (AZD1222) vaccine against SARS-CoV-2 variant of concern 202012/01 (B.1.1.7): an exploratory analysis of a randomised controlled trial. Lancet, The, 2021, 397, 1351-1362.	6.3	540
13	Efficacy of a low-dose candidate malaria vaccine, R21 in adjuvant Matrix-M, with seasonal administration to children in Burkina Faso: a randomised controlled trial. Lancet, The, 2021, 397, 1809-1818.	6.3	253
14	A single dose of ChAdOx1 Chik vaccine induces neutralizing antibodies against four chikungunya virus lineages in a phase 1 clinical trial. Nature Communications, 2021, 12, 4636.	5.8	31
15	Efficacy and Safety of a Modified Vaccinia Ankara-NP+M1 Vaccine Combined with QIV in People Aged 65 and Older: A Randomised Controlled Clinical Trial (INVICTUS). Vaccines, 2021, 9, 851.	2.1	6
16	Safety and immunogenicity of the ChAdOx1 nCoV-19 (AZD1222) vaccine against SARS-CoV-2 in HIV infection: a single-arm substudy of a phase 2/3 clinical trial. Lancet HIV,the, 2021, 8, e474-e485.	2.1	190
17	A three-antigen Plasmodium falciparum DNA primeâ€"Adenovirus boost malaria vaccine regimen is superior to a two-antigen regimen and protects against controlled human malaria infection in healthy malaria-naÃ¯ve adults. PLoS ONE, 2021, 16, e0256980.	1.1	10
18	AZD1222/ChAdOx1 nCoV-19 vaccination induces a polyfunctional spike proteinâ€“specific T _H 1 response with a diverse TCR repertoire. Science Translational Medicine, 2021, 13, eabj7211.	5.8	80

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19	Correlates of protection against symptomatic and asymptomatic SARS-CoV-2 infection. Nature Medicine, 2021, 27, 2032-2040.	15.2	900
20	Reactogenicity and immunogenicity after a late second dose or a third dose of ChAdOx1 nCoV-19 in the UK: a substudy of two randomised controlled trials (COV001 and COV002). Lancet, The, 2021, 398, 981-990.	6.3	214
21	Safety and immunogenicity of the ChAdOx1 nCoV-19 vaccine against SARS-CoV-2: a preliminary report of a phase 1/2, single-blind, randomised controlled trial. Lancet, The, 2020, 396, 467-478.	6.3	2,080
22	Safety and immunogenicity of ChAdOx1 nCoV-19 vaccine administered in a prime-boost regimen in young and old adults (COV002): a single-blind, randomised, controlled, phase 2/3 trial. Lancet, The, 2020, 396, 1979-1993.	6.3	1,196
23	Reduced Ebola vaccine responses in CMV+ young adults is associated with expansion of CD57+KLRG1+ T cells. Journal of Experimental Medicine, 2020, 217, .	4.2	31
24	The early landscape of coronavirus disease 2019 vaccine development in the UK and rest of the world. Immunology, 2020, 160, 223-232.	2.0	86
25	Safety and immunogenicity of a candidate Middle East respiratory syndrome coronavirus viral-vectored vaccine: a dose-escalation, open-label, non-randomised, uncontrolled, phase 1 trial. Lancet Infectious Diseases, The, 2020, 20, 816-826.	4.6	182
26	Safety and Immunogenicity of a Heterologous Prime-Boost Ebola Virus Vaccine Regimen in Healthy Adults in the United Kingdom and Senegal. Journal of Infectious Diseases, 2019, 219, 1187-1197.	1.9	59
27	Safety and Immunogenicity of a Novel Recombinant Simian Adenovirus ChAdOx2 as a Vectored Vaccine. Vaccines, 2019, 7, 40.	2.1	19
28	Safety and Immunogenicity of the Heterosubtypic Influenza A Vaccine MVA-NP+M1 Manufactured on the AGE1.CR.pIX Avian Cell Line. Vaccines, 2019, 7, 33.	2.1	23
29	OC 8552â€…EFFICACY OF THE CHAD63-MVC ME-TRAP VECTORED MALARIA VACCINE CANDIDATE IN 5â€“17 MONTHS OLD INFANTS AND CHILDREN IN BURKINA FASO. BMJ Global Health, 2019, 4, A13.1-A13.	2.0	0
30	Characterization of Antigenic MHC-Class-I-Restricted T Cell Epitopes in the Glycoprotein of Ebolavirus. Cell Reports, 2019, 29, 2537-2545.e3.	2.9	7
31	Assessment of novel vaccination regimens using viral vectored liver stage malaria vaccines encoding ME-TRAP. Scientific Reports, 2018, 8, 3390.	1.6	34
32	First field efficacy trial of the ChAd63 MVA ME-TRAP vectored malaria vaccine candidate in 5-17 months old infants and children. PLoS ONE, 2018, 13, e0208328.	1.1	53
33	CXCR3+ T Follicular Helper Cells Induced by Co-Administration of RTS,S/AS01B and Viral-Vectored Vaccines Are Associated With Reduced Immunogenicity and Efficacy Against Malaria. Frontiers in Immunology, 2018, 9, 1660.	2.2	26
34	Prime and target immunization protects against liver-stage malaria in mice. Science Translational Medicine, 2018, 10, .	5.8	68
35	Safety and efficacy of novel malaria vaccine regimens of RTS,S/AS01B alone, or with concomitant ChAd63-MVA-vectored vaccines expressing ME-TRAP. Npj Vaccines, 2018, 3, 49.	2.9	51
36	Methods for Measuring T-Cell Memory to Vaccination: From Mouse to Man. Vaccines, 2018, 6, 43.	2.1	24

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37	Activation-induced Markers Detect Vaccine-Specific CD4+ T Cell Responses Not Measured by Assays Conventionally Used in Clinical Trials. Vaccines, 2018, 6, 50.	2.1	54
38	Qualified Biolayer Interferometry Avidity Measurements Distinguish the Heterogeneity of Antibody Interactions with <i>Plasmodium falciparum</i> Circumsporozoite Protein Antigens. Journal of Immunology, 2018, 201, 1315-1326.	0.4	30
39	Assessment of the Plasmodium falciparum Preerythrocytic Antigen UIS3 as a Potential Candidate for a Malaria Vaccine. Infection and Immunity, 2017, 85, .	1.0	16
40	Viral Vector Malaria Vaccines Induce High-Level T Cell and Antibody Responses in West African Children and Infants. Molecular Therapy, 2017, 25, 547-559.	3.7	34
41	A review of Phase I trials of Ebola virus vaccines: what can we learn from the race to develop novel vaccines?. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160295.	1.8	33
42	Cryopreservation-related loss of antigen-specific IFNÎ³ producing CD4+ T-cells can skew immunogenicity data in vaccine trials: Lessons from a malaria vaccine trial substudy. Vaccine, 2017, 35, 1898-1906.	1.7	40
43	Chimpanzee adenoviral vectors as vaccines for outbreak pathogens. Human Vaccines and Immunotherapeutics, 2017, 13, 3020-3032.	1.4	67
44	Safety and immunogenicity of heterologous prime-boost immunization with viral-vectored malaria vaccines adjuvanted with Matrix-Mâ„¢. Vaccine, 2017, 35, 6208-6217.	1.7	27
45	An in vitro assay to measure antibody-mediated inhibition of P. berghei sporozoite invasion against P. falciparum antigens. Scientific Reports, 2017, 7, 17011.	1.6	15
46	Safety and Immunogenicity of Malaria Vectored Vaccines Given with Routine Expanded Program on Immunization Vaccines in Gambian Infants and Neonates: A Randomized Controlled Trial. Frontiers in Immunology, 2017, 8, 1551.	2.2	23
47	IMMUNOGENICITY OF MALARIA-VECTORED VACCINES IS NOT AFFECTED BY CO-ADMINISTRATION WITH ROUTINE EPI VACCINES IN A RANDOMISED CONTROLLED TRIAL IN GAMBIAN INFANTS AND NEONATES. BMJ Global Health, 2017, 2, A30.3-A31.	2.0	0
48	Safety, Immunogenicity and Efficacy of Prime-Boost Vaccination with ChAd63 and MVA Encoding ME-TRAP against Plasmodium falciparum Infection in Adults in Senegal. PLoS ONE, 2016, 11, e0167951.	1.1	46
49	Detection of Vaccine-Induced Antibodies to Ebola Virus in Oral Fluid. Open Forum Infectious Diseases, 2016, 3, ofw031.	0.4	13
50	Safety and Immunogenicity of Novel Adenovirus Type 26â€“ and Modified Vaccinia Ankaraâ€“Vectored Ebola Vaccines. JAMA - Journal of the American Medical Association, 2016, 315, 1610.	3.8	266
51	Safety and Immunogenicity of ChAd63 and MVA ME-TRAP in West African Children and Infants. Molecular Therapy, 2016, 24, 1470-1477.	3.7	52
52	Viral vectors as vaccine platforms: from immunogenicity to impact. Current Opinion in Immunology, 2016, 41, 47-54.	2.4	137
53	Safety and High Level Efficacy of the Combination Malaria Vaccine Regimen of RTS,S/AS01_BWith Chimpanzee Adenovirus 63 and Modified Vaccinia Ankara Vectored Vaccines Expressing ME-TRAP. Journal of Infectious Diseases, 2016, 214, 772-781.	1.9	96
54	A Monovalent Chimpanzee Adenovirus Ebola Vaccine Boosted with MVA. New England Journal of Medicine, 2016, 374, 1635-1646.	13.9	295

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55	Identification of Immunodominant Responses to the Plasmodium falciparum Antigens PfUIS3, PfLSA1 and PfLSAP2 in Multiple Strains of Mice. PLoS ONE, 2015, 10, e0144515.	1.1	5
56	Evaluation of the Efficacy of ChAd63-MVA Vectored Vaccines Expressing Circumsporozoite Protein and ME-TRAP Against Controlled Human Malaria Infection in Malaria-Naive Individuals. Journal of Infectious Diseases, 2015, 211, 1076-1086.	1.9	110
57	Comparative assessment of vaccine vectors encoding ten malaria antigens identifies two protective liver-stage candidates. Scientific Reports, 2015, 5, 11820.	1.6	49
58	Prime-boost vaccination with chimpanzee adenovirus and modified vaccinia Ankara encoding TRAP provides partial protection against <i>Plasmodium falciparum</i> infection in Kenyan adults. Science Translational Medicine, 2015, 7, 286re5.	5.8	113
59	Progress with viral vectored malaria vaccines: A multi-stage approach involving â€œunnatural immunityâ€. Vaccine, 2015, 33, 7444-7451.	1.7	53
60	Safety and immunogenicity of the heterologous prime-boost Ebolavirus vaccine regimen CHAD3-EBO Z and MVA-BNÂ® FILO in healthy UK adults. Journal of Infection, 2015, 71, 688.	1.7	0
61	Development of an In Vitro Assay and Demonstration of Plasmodium berghei Liver-Stage Inhibition by TRAP-Specific CD8+ T Cells. PLoS ONE, 2015, 10, e0119880.	1.1	17
62	Heterologous Prime-Boost Schedules of Replication-Defective Adenovirus Serotype 26 and Modified Vaccinia Virus Ankara Vector Vaccines Expressing Ebola Virus Glycoprotein Are Immunogenic and Well Tolerated in Healthy Adults. Open Forum Infectious Diseases, 2015, 2, .	0.4	1
63	Correction for NÃ©biÃ© et al., Assessment of Chimpanzee Adenovirus Serotype 63 Neutralizing Antibodies Prior to Evaluation of a Candidate Malaria Vaccine Regimen Based on Viral Vectors. Vaccine Journal, 2014, 21, 1376-1376.	3.2	0
64	Development of an in vitro Plasmodium parasite killing assay for the evaluation of cell-mediated immune responses following vaccination with pre-erythrocytic malaria vaccine candidates. Malaria Journal, 2014, 13, .	0.8	1
65	Immunogenicity of ChAd63 + MVA ME-TRAP in Senegalese adults. Malaria Journal, 2014, 13, .	0.8	0
66	Co-infection with Schistosoma haematobium modulates the gene expression profile of malaria infection in schoolchildren in Gabon. Malaria Journal, 2014, 13, .	0.8	0
67	Analysis of human <scp>B</scp>â€cell responses following <scp>C</scp>h<scp>A</scp>d63â€<scp>MVA MSP</scp>1 and <scp>AMA</scp>1 immunization and controlled malaria infection. Immunology, 2014, 141, 628-644.	2.0	43
68	Humoral immunogenicity of ChAd63_MVA ME-TRAP vaccination in African infants and children. Malaria Journal, 2014, 13, .	0.8	0
69	Assessment of Chimpanzee Adenovirus Serotype 63 Neutralizing Antibodies Prior to Evaluation of a Candidate Malaria Vaccine Regimen Based on Viral Vectors. Vaccine Journal, 2014, 21, 901-903.	3.2	12
70	Translating the Immunogenicity of Prime-boost Immunization With ChAd63 and MVA ME-TRAP From Malaria Naive to Malaria-endemic Populations. Molecular Therapy, 2014, 22, 1992-2003.	3.7	49
71	Assessment of Humoral Immune Responses to Blood-Stage Malaria Antigens following ChAd63-MVA Immunization, Controlled Human Malaria Infection and Natural Exposure. PLoS ONE, 2014, 9, e107903.	1.1	65
72	A Phase Ia Study to Assess the Safety and Immunogenicity of New Malaria Vaccine Candidates ChAd63 CS Administered Alone and with MVA CS. PLoS ONE, 2014, 9, e115161.	1.1	48

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73	Protective CD8+ T-cell immunity to human malaria induced by chimpanzee adenovirus-MVA immunisation. Nature Communications, 2013, 4, 2836.	5.8	256
74	Assessment of Immune Interference, Antagonism, and Diversion following Human Immunization with Biallelic Blood-Stage Malaria Viral-Vectored Vaccines and Controlled Malaria Infection. Journal of Immunology, 2013, 190, 1135-1147.	0.4	23
75	Safety and Immunogenicity of Heterologous Prime-Boost Immunisation with Plasmodium falciparum Malaria Candidate Vaccines, ChAd63 ME-TRAP and MVA ME-TRAP, in Healthy Gambian and Kenyan Adults. PLoS ONE, 2013, 8, e57726.	1.1	64
76	Clinical Assessment of a Recombinant Simian Adenovirus ChAd63: A Potent New Vaccine Vector. Journal of Infectious Diseases, 2012, 205, 772-781.	1.9	194
77	Vaccine Vectors Derived from a Large Collection of Simian Adenoviruses Induce Potent Cellular Immunity Across Multiple Species. Science Translational Medicine, 2012, 4, 115ra2.	5.8	257
78	ChAd63-MVAâ€"vectored Blood-stage Malaria Vaccines Targeting MSP1 and AMA1: Assessment of Efficacy Against Mosquito Bite Challenge in Humans. Molecular Therapy, 2012, 20, 2355-2368.	3.7	196
79	Phase Ia Clinical Evaluation of the Safety and Immunogenicity of the Plasmodium falciparum Blood-Stage Antigen AMA1 in ChAd63 and MVA Vaccine Vectors. PLoS ONE, 2012, 7, e31208.	1.1	157
80	Clinical Evaluation Of New Viral Vectored Vaccines Targeting The Plasmodium Falciparum Blood-Stage Antigens; Msp1 And Ama1. Journal of Infection, 2011, 63, 492-493.	1.7	0
81	Viral vectors as vaccine platforms: deployment in sight. Current Opinion in Immunology, 2011, 23, 377-382.	2.4	188
82	Phase Ia Clinical Evaluation of the Plasmodium falciparum Blood-stage Antigen MSP1 in ChAd63 and MVA Vaccine Vectors. Molecular Therapy, 2011, 19, 2269-2276.	3.7	156
83	Potent CD8+ T-Cell Immunogenicity in Humans of a Novel Heterosubtypic Influenza A Vaccine, MVA-NP+M1. Clinical Infectious Diseases, 2011, 52, 1-7.	2.9	424
84	Impact on Malaria Parasite Multiplication Rates in Infected Volunteers of the Protein-in-Adjuvant Vaccine AMA1-C1/Alhydrogel+CPG 7909. PLoS ONE, 2011, 6, e22271.	1.1	84
85	Prime-boost vectored malaria vaccines: Progress and prospects. Hum Vaccin, 2010, 6, 78-83.	2.4	184
86	Gene expression profiling and antigen mining of the tuberculin production strain Mycobacterium bovis AN5. Veterinary Microbiology, 2009, 133, 272-277.	0.8	5
87	Potency assays for novel T-cell-inducing vaccines against malaria. Current Opinion in Molecular Therapeutics, 2009, 11, 72-80.	2.8	23
88	Screening of Highly Expressed Mycobacterial Genes Identifies Rv3615c as a Useful Differential Diagnostic Antigen for the<i>Mycobacterium tuberculosis</i>Complex. Infection and Immunity, 2008, 76, 3932-3939.	1.0	95
89	Characterization of two in vivo-expressed methyltransferases of the Mycobacterium tuberculosis complex: antigenicity and genetic regulation. Microbiology (United Kingdom), 2008, 154, 1059-1067.	0.7	13
90	Is Interleukin-4Î´3 Splice Variant Expression in Bovine Tuberculosis a Marker of Protective Immunity?. Infection and Immunity, 2007, 75, 3006-3013.	1.0	20

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91	T-Cell-Based Diagnosis of Neonatal Multidrug-Resistant Latent Tuberculosis Infection. Pediatrics, 2007, 119, e1-e5.	1.0	41
92	Should Individuals Who Are Tuberculin Skin Test Negative and Positive to RD1â€“IFN-Î³ Assay Receive Preventive Therapy?. American Journal of Respiratory and Critical Care Medicine, 2007, 175, 199-199.	2.5	1
93	Impact of a T cell-based blood test for tuberculosis infection on clinical decision-making in routine practice. Journal of Infection, 2007, 54, e169-e174.	1.7	22
94	Diagnosis of occult tuberculosis in hematological malignancy by enumeration of antigen-specific T cells. Leukemia, 2006, 20, 379-381.	3.3	17
95	Dynamic Antigen-specific T-Cell Responses after Point-Source Exposure toMycobacterium tuberculosis. American Journal of Respiratory and Critical Care Medicine, 2006, 174, 831-839.	2.5	196
96	Repeated tuberculin testing does not induce false positive ELISPOT results. Thorax, 2006, 61, 180-180.	2.7	44
97	Antigen Mining with Iterative Genome Screens Identifies Novel Diagnostics for the Mycobacterium tuberculosis Complex. Vaccine Journal, 2006, 13, 90-97.	3.2	19
98	Ex Vivo Characterization of Early Secretory Antigenic Target 6-Specific T Cells at Sites of Active Disease in Pleural Tuberculosis. Clinical Infectious Diseases, 2005, 40, 184-187.	2.9	155
99	Enzyme-linked Immunospot and Tuberculin Skin Testing to Detect Latent Tuberculosis Infection. American Journal of Respiratory and Critical Care Medicine, 2005, 172, 1161-1168.	2.5	117
100	Effect of BCG vaccination on risk of Mycobacterium tuberculosis infection in children with household tuberculosis contact: a prospective community-based study. Lancet, The, 2005, 366, 1443-1451.	6.3	266
101	T Cellâ€“Based Tracking of Multidrug Resistant Tuberculosis Infection after Brief Exposure. American Journal of Respiratory and Critical Care Medicine, 2004, 170, 288-295.	2.5	131
102	Characterization of a <i>Mycobacterium tuberculosis</i> Peptide That Is Recognized by Human CD4+ and CD8+ T Cells in the Context of Multiple HLA Alleles. Journal of Immunology, 2004, 173, 1966-1977.	0.4	82
103	Evaluation of T-Cell Responses to Novel RD1- and RD2-Encoded Mycobacterium tuberculosis Gene Products for Specific Detection of Human Tuberculosis Infection. Infection and Immunity, 2004, 72, 2574-2581.	1.0	75
104	Diagnosis of tuberculosis in South African children with a T cell-based assay: a prospective cohort study. Lancet, The, 2004, 364, 2196-2203.	6.3	353
105	Early Diagnosis of Subclinical Multidrug-Resistant Tuberculosis. Annals of Internal Medicine, 2004, 140, 709.	2.0	59
106	Comparison of T-cell-based assay with tuberculin skin test for diagnosis of Mycobacterium tuberculosis infection in a school tuberculosis outbreak. Lancet, The, 2003, 361, 1168-1173.	6.3	578
107	Diagnosis of tuberculosis. Lancet, The, 2003, 361, 2081-2082.	6.3	3
108	Diagnosis of tuberculosis. Lancet, The, 2003, 361, 2082-2083.	6.3	1

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109	Rapid detection of active and latent tuberculosis infection in HIV-positive individuals by enumeration of Mycobacterium tuberculosis-specific T cells. Aids, 2002, 16, 2285-2293.	1.0	276
110	Enumeration of T Cells Specific for RD1â€Encoded Antigens Suggests a High Prevalence of LatentMycobacterium tuberculosisInfection in Healthy Urban Indians. Journal of Infectious Diseases, 2001, 183, 469-477.	1.9	335
111	Efficacy of ChAdOx1 nCoV-19 (AZD1222) Vaccine Against SARS-CoV-2 VOC 202012/01 (B.1.1.7). SSRN Electronic Journal, 0, , .	0.4	36
112	Single Dose Administration, And The Influence Of The Timing Of The Booster Dose On Immunogenicity and Efficacy Of ChAdOx1 nCoV-19 (AZD1222) Vaccine. SSRN Electronic Journal, 0, , .	0.4	10
113	Safety and Immunogenicity of the ChAdox1 nCoV-19 (AZD1222) Vaccine Against SARS-CoV-2 in HIV Infection. SSRN Electronic Journal, 0, , .	0.4	6
114	Tolerability and Immunogenicity After a Late Second Dose or a Third Dose of ChAdOx1 nCoV-19 (AZD1222). SSRN Electronic Journal, 0, , .	0.4	23
115	High Efficacy of a Low Dose Candidate Malaria Vaccine, R21 in 1 Adjuvant Matrix-Mâ„¢, with Seasonal Administration to Children in Burkina Faso. SSRN Electronic Journal, 0, , .	0.4	12