

# Elizabeth R Allen

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

10,410  
citations

566801

15  
h-index

642321

23  
g-index

28  
all docs

28  
docs citations

28  
times ranked

17412  
citing authors

#	ARTICLE	IF	CITATIONS
1	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. <i>Lancet, The</i> , 2021, 397, 99-111.	6.3	3,887
2	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. <i>Lancet, The</i> , 2020, 396, 467-478.	6.3	2,080
3	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. <i>Lancet, The</i> , 2020, 396, 1979-1993.	6.3	1,196
4	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. <i>Lancet, The</i> , 2021, 397, 881-891.	6.3	979
5	ChAdOx1 nCoV-19 vaccine prevents SARS-CoV-2 pneumonia in rhesus macaques. <i>Nature</i> , 2020, 586, 578-582.	13.7	840
6	T cell and antibody responses induced by a single dose of ChAdOx1 nCoV-19 (AZD1222) vaccine in a phase 1/2 clinical trial. <i>Nature Medicine</i> , 2021, 27, 270-278.	15.2	473
7	Phase 1/2 trial of SARS-CoV-2 vaccine ChAdOx1 nCoV-19 with a booster dose induces multifunctional antibody responses. <i>Nature Medicine</i> , 2021, 27, 279-288.	15.2	265
8	Evaluation of the immunogenicity of prime-boost vaccination with the replication-deficient viral vectored COVID-19 vaccine candidate ChAdOx1 nCoV-19. <i>Npj Vaccines</i> , 2020, 5, 69.	2.9	121
9	Native-like SARS-CoV-2 Spike Glycoprotein Expressed by ChAdOx1 nCoV-19/AZD1222 Vaccine. <i>ACS Central Science</i> , 2021, 7, 594-602.	5.3	118
10	Heterologous vaccination regimens with self-amplifying RNA and adenoviral COVID vaccines induce robust immune responses in mice. <i>Nature Communications</i> , 2021, 12, 2893.	5.8	104
11	Natural mutations in a <i>Staphylococcus aureus</i> virulence regulator attenuate cytotoxicity but permit bacteremia and abscess formation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E3101-10.	3.3	103
12	The early landscape of coronavirus disease 2019 vaccine development in the UK and rest of the world. <i>Immunology</i> , 2020, 160, 223-232.	2.0	86
13	A Protective Monoclonal Antibody Targets a Site of Vulnerability on the Surface of Rift Valley Fever Virus. <i>Cell Reports</i> , 2018, 25, 3750-3758.e4.	2.9	41
14	The ChAdOx1 vectored vaccine, AZD2816, induces strong immunogenicity against SARS-CoV-2 beta (B.1.351) and other variants of concern in preclinical studies. <i>EBioMedicine</i> , 2022, 77, 103902.	2.7	23
15	Naturally Acquired Rift Valley Fever Virus Neutralizing Antibodies Predominantly Target the Gn Glycoprotein. <i>IScience</i> , 2020, 23, 101669.	1.9	19
16	Development of persistent gastrointestinal <i>S. aureus</i> carriage in mice. <i>Scientific Reports</i> , 2017, 7, 12415.	1.6	7
17	Respiratory and Intramuscular Immunization With ChAdOx2-NPM1-NA Induces Distinct Immune Responses in H1N1pdm09 Pre-Exposed Pigs. <i>Frontiers in Immunology</i> , 2021, 12, 763912.	2.2	5
18	Vaccination with the <i>Staphylococcus aureus</i> secreted proteins EapH1 and EapH2 impacts both <i>S. aureus</i> carriage and invasive disease. <i>Vaccine</i> , 2019, 37, 502-509.	1.7	3

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19	MRI Based Localisation and Quantification of Abscesses following Experimental <i>S. aureus</i> Intravenous Challenge: Application to Vaccine Evaluation. PLoS ONE, 2016, 11, e0154705.	1.1	2
20	Risk factors for dermatitis in submariners during a submerged patrol: an observational cohort study. BMJ Open, 2016, 6, e010975.	0.8	1
21	Heterogeneous early immune responses to the <i>S. aureus</i> EapH2 antigen induced by gastrointestinal tract colonisation impact the response to subsequent vaccination. Vaccine, 2019, 37, 494-501.	1.7	1