

# Alexander J Keeley

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2100937/publications.pdf>

Version: 2024-02-01

15  
papers

4,078  
citations

759233

12  
h-index

940533

16  
g-index

22  
all docs

22  
docs citations

22  
times ranked

10837  
citing authors

#	ARTICLE	IF	CITATIONS
1	Combined epidemiological and genomic analysis of nosocomial SARS-CoV-2 infection early in the pandemic and the role of unidentified cases in transmission. <i>Clinical Microbiology and Infection</i> , 2022, 28, 93-100.	6.0	21
2	Characterising within-hospital SARS-CoV-2 transmission events using epidemiological and viral genomic data across two pandemic waves. <i>Nature Communications</i> , 2022, 13, 671.	12.8	33
3	Altered subgenomic RNA abundance provides unique insight into SARS-CoV-2 B.1.1.7/Alpha variant infections. <i>Communications Biology</i> , 2022, 5, .	4.4	12
4	Improved sensitivity using a dual target, E and RdRp assay for the diagnosis of SARS-CoV-2 infection: Experience at a large NHS Foundation Trust in the UK. <i>Journal of Infection</i> , 2021, 82, 159-198.	3.3	29
5	Subgenomic RNA identification in SARS-CoV-2 genomic sequencing data. <i>Genome Research</i> , 2021, 31, 645-658.	5.5	48
6	Rapid feedback on hospital onset SARS-CoV-2 infections combining epidemiological and sequencing data. <i>ELife</i> , 2021, 10, .	6.0	26
7	Diagnostic point-of-care ultrasound in medical inpatients at Queen Elizabeth Central Hospital, Malawi: an observational study of practice and evaluation of implementation. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 863-869.	1.8	1
8	Generation of a Novel SARS-CoV-2 Sub-genomic RNA Due to the R203K/G204R Variant in Nucleocapsid: Homologous Recombination has Potential to Change SARS-CoV-2 at Both Protein and RNA Level. <i>Pathogens and Immunity</i> , 2021, 6, 27-49.	3.1	10
9	Generation of a Novel SARS-CoV-2 Sub-genomic RNA Due to the R203K/G204R Variant in Nucleocapsid: Homologous Recombination has Potential to Change SARS-CoV-2 at Both Protein and RNA Level. <i>Pathogens and Immunity</i> , 2021, 6, 27-49.	3.1	46
10	Anakinra in the treatment of protracted paradoxical inflammatory reactions in HIV-associated tuberculosis in the United Kingdom: a report of two cases. <i>International Journal of STD and AIDS</i> , 2020, 31, 808-812.	1.1	17
11	Tracking Changes in SARS-CoV-2 Spike: Evidence that D614G Increases Infectivity of the COVID-19 Virus. <i>Cell</i> , 2020, 182, 812-827.e19.	28.9	3,551
12	Asymptomatic SARS-CoV-2 infection: the tip or the iceberg?. <i>Thorax</i> , 2020, 75, 621-622.	5.6	21
13	Roll-out of SARS-CoV-2 testing for healthcare workers at a large NHS Foundation Trust in the United Kingdom, March 2020. <i>Eurosurveillance</i> , 2020, 25, .	7.0	143
14	The recognition and management of sepsis and septic shock: a guide for non-intensivists. <i>Postgraduate Medical Journal</i> , 2017, 93, 626-634.	1.8	47
15	<i>Clostridium difficile</i> : A healthcare-associated infection of unknown significance in adults in sub-Saharan Africa. <i>Malawi Medical Journal</i> , 2016, 28, 66.	0.6	14