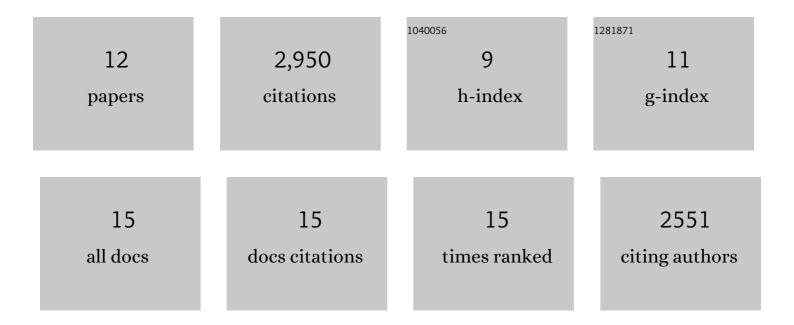
Freja C M Kirsebom

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9376594/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Duration of Protection against Mild and Severe Disease by Covid-19 Vaccines. New England Journal of Medicine, 2022, 386, 340-350.	27.0	501
2	Effectiveness of COVID-19 booster vaccines against COVID-19-related symptoms, hospitalization and death in England. Nature Medicine, 2022, 28, 831-837.	30.7	284
3	Type I interferons and MAVS signaling are necessary for tissue resident memory CD8+ T cell responses to RSV infection. PLoS Pathogens, 2022, 18, e1010272.	4.7	11
4	Covid-19 Vaccine Effectiveness against the Omicron (B.1.1.529) Variant. New England Journal of Medicine, 2022, 386, 1532-1546.	27.0	1,709
5	COVID-19 vaccine effectiveness against the omicron (BA.2) variant in England. Lancet Infectious Diseases, The, 2022, 22, 931-933.	9.1	133
6	Neutrophils in respiratory viral infections. Mucosal Immunology, 2021, 14, 815-827.	6.0	69
7	Highâ€throughput transposon sequencing highlights the cell wall as an important barrier for osmotic stress in methicillin resistant <i>Staphylococcus aureus</i> and underlines a tailored response to different osmotic stressors. Molecular Microbiology, 2020, 113, 699-717.	2.5	34
8	Neutrophilic inflammation in the respiratory mucosa predisposes to RSV infection. Science, 2020, 370, .	12.6	100
9	MAVS Deficiency Is Associated With a Reduced T Cell Response Upon Secondary RSV Infection in Mice. Frontiers in Immunology, 2020, 11, 572747.	4.8	5
10	Neutrophils do not impact viral load or the peak of disease severity during RSV infection. Scientific Reports, 2020, 10, 1110.	3.3	23
11	Neutrophil recruitment and activation are differentially dependent on MyD88/TRIF and MAVS signaling during RSV infection. Mucosal Immunology, 2019, 12, 1244-1255.	6.0	46
12	Effectiveness of BNT162b2 COVID-19 booster vaccine against covid-19 related symptoms and hospitalization in England. Nature Medicine, 0, , .	30.7	6