

# Sebastian Hoehl

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4837761/publications.pdf>

Version: 2024-02-01

20  
papers

1,733  
citations

687220

13  
h-index

752573

20  
g-index

31  
all docs

31  
docs citations

31  
times ranked

3628  
citing authors

#	ARTICLE	IF	CITATIONS
1	SARS-CoV-2 screening strategies for returning international travellers: Evaluation of a rapid antigen test approach. <i>International Journal of Infectious Diseases</i> , 2022, 118, 126-131.	1.5	4
2	Omicron BA.1 breakthrough infection drives cross-variant neutralization and memory B cell formation against conserved epitopes. <i>Science Immunology</i> , 2022, 7, .	5.6	144
3	Limited neutralisation of the SARS-CoV-2 Omicron subvariants BA.1 and BA.2 by convalescent and vaccine serum and monoclonal antibodies. <i>EBioMedicine</i> , 2022, 82, 104158.	2.7	128
4	Evaluation of a SARS-CoV-2 rapid antigen test: Potential to help reduce community spread?. <i>Journal of Clinical Virology</i> , 2021, 135, 104713.	1.6	102
5	Longitudinal Testing for Respiratory and Gastrointestinal Shedding of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) in Day Care Centers in Hesse, Germany. <i>Clinical Infectious Diseases</i> , 2021, 73, e3036-e3041.	2.9	18
6	Pediatrics and COVID-19. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1318, 197-208.	0.8	3
7	High-Frequency Self-Testing by Schoolteachers for Sars-Cov-2 Using a Rapid Antigen Test: Results of the Safe School Hesse study. <i>Deutsches A&amp;#x0308;rztblatt International</i> , 2021, 118, 252-253.	0.6	8
8	Comparative analysis of point-of-care, high-throughput and laboratory-developed SARS-CoV-2 nucleic acid amplification tests (NATs). <i>Journal of Virological Methods</i> , 2021, 291, 114102.	1.0	22
9	Limited Neutralization of Authentic Severe Acute Respiratory Syndrome Coronavirus 2 Variants Carrying E484K In Vitro. <i>Journal of Infectious Diseases</i> , 2021, 224, 1109-1114.	1.9	56
10	A new group at increased risk of a SARS-CoV-2 infection emerges: The recently vaccinated. <i>Vaccine</i> , 2021, 39, 4025-4026.	1.7	1
11	Evaluation of stability and inactivation methods of SARS-CoV-2 in context of laboratory settings. <i>Medical Microbiology and Immunology</i> , 2021, 210, 235-244.	2.6	37
12	COVID-19 among children seeking primary paediatric care with signs of an acute infection. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 3315-3321.	0.7	4
13	The Comparative Clinical Performance of Four SARS-CoV-2 Rapid Antigen Tests and Their Correlation to Infectivity In Vitro. <i>Journal of Clinical Medicine</i> , 2021, 10, 328.	1.0	141
14	Self-Collected Samples to Detect SARS-CoV-2: Direct Comparison of Saliva, Tongue Swab, Nasal Swab, Chewed Cotton Pads and Gargle Lavage. <i>Journal of Clinical Medicine</i> , 2021, 10, 5751.	1.0	16
15	Assessment of SARS-CoV-2 Transmission on an International Flight and Among a Tourist Group. <i>JAMA Network Open</i> , 2020, 3, e2018044.	2.8	55
16	Optimized qRT-PCR Approach for the Detection of Intra- and Extra-Cellular SARS-CoV-2 RNAs. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4396.	1.8	68
17	Novel multiple swab method enables high efficiency in SARS-CoV-2 screenings without loss of sensitivity for screening of a complete population. <i>Transfusion</i> , 2020, 60, 2441-2447.	0.8	28
18	Evidence of SARS-CoV-2 Infection in Returning Travelers from Wuhan, China. <i>New England Journal of Medicine</i> , 2020, 382, 1278-1280.	13.9	514

#	ARTICLE	IF	CITATIONS
19	Thirty years of CMV seroprevalence—a longitudinal analysis in a German university hospital. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 1095-1102.	1.3	16
20	Yellow Fever: Integrating Current Knowledge with Technological Innovations to Identify Strategies for Controlling a Re-Emerging Virus. <i>Viruses</i> , 2019, 11, 960.	1.5	15