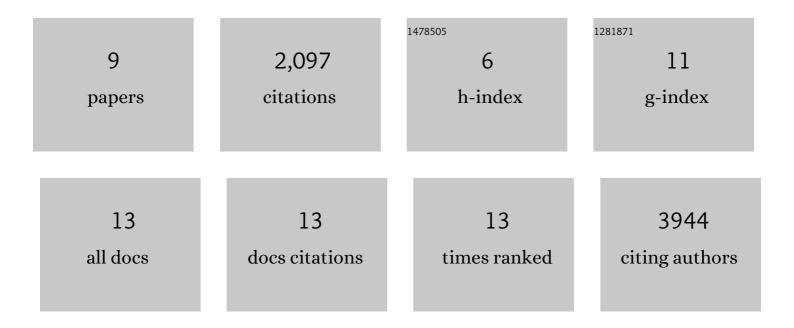
Petter ElstrÃ,m

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7553317/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Transmission of severe acute respiratory coronavirus virus 2 (SARS-CoV-2) between hospital workers and members of their household: Nationwide, registry-based, cohort study from Norway. Infection Control and Hospital Epidemiology, 2023, 44, 604-609.	1.8	4
2	A tale of two STs: molecular and clinical epidemiology of MRSA t304 in Norway 2008–2016. European Journal of Clinical Microbiology and Infectious Diseases, 2022, 41, 209-218.	2.9	5
3	Risk factors, immune response and wholeâ€genome sequencing of SARSâ€CoVâ€2 in a cruise ship outbreak in Norway. International Journal of Infectious Diseases, 2022, 118, 10-20.	3.3	6
4	Livestock-Associated MRSA CC1 in Norway; Introduction to Pig Farms, Zoonotic Transmission, and Eradication. Frontiers in Microbiology, 2019, 10, 139.	3.5	30
5	The fight to keep resistance at bay, epidemiology of carbapenemase producing organisms (CPOs), vancomycin resistant enterococci (VRE) and methicillin resistant Staphylococcus aureus (MRSA) in Norway, 2006 - 2017. PLoS ONE, 2019, 14, e0211741.	2.5	20
6	Attributable deaths and disability-adjusted life-years caused by infections with antibiotic-resistant bacteria in the EU and the European Economic Area in 2015: a population-level modelling analysis. Lancet Infectious Diseases, The, 2019, 19, 56-66.	9.1	1,908
7	Targeting TB or MRSA in Norwegian municipalities during â€~the refugee crisis' of 2015: a framework for priority setting in screening. Eurosurveillance, 2019, 24, .	7.0	1
8	The impact of methicillin-resistant S. aureus on length of stay, readmissions and costs: a register based case-control study of patients hospitalized in Norway. Antimicrobial Resistance and Infection Control, 2017, 6, 74.	4.1	27
9	Methicillin-Resistant <i>Staphylococcus aureus</i> CC398 in Humans and Pigs in Norway: A "One Health―Perspective on Introduction and Transmission. Clinical Infectious Diseases, 2016, 63, 1431-1438.	5.8	86