

# Bo Nilson

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

694  
citations

567144

15  
h-index

580701

25  
g-index

33  
all docs

33  
docs citations

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times ranked

1065  
citing authors

#	ARTICLE	IF	CITATIONS
1	Blood culture time to positivity in non- $\beta$ -hemolytic streptococcal bacteremia as a predictor of infective endocarditis—a retrospective cohort study. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2022, 41, 325-329.	1.3	4
2	<i>Streptococcus bovis</i> -bacteremia: subspecies distribution and association with colorectal cancer: a retrospective cohort study. <i>Epidemiology and Infection</i> , 2022, 150, .	1.0	2
3	'Time to blood culture positivity in <i>Staphylococcus aureus</i> bacteraemia to determine risk of infective endocarditis'—Author's reply. <i>Clinical Microbiology and Infection</i> , 2022, , .	2.8	0
4	<i>Staphylococcus aureus</i> bacteremia, cardiac implantable electronic device, extraction, and the risk of recurrence. <i>Journal of Infection</i> , 2022, 84, e67-e69.	1.7	2
5	Treatment Strategies and Risk of Recurrence in Patients With Heart Valve Prosthesis, <i>Staphylococcus aureus</i> Bacteremia, and Possible Endocarditis—A Retrospective Cohort Study. <i>Open Forum Infectious Diseases</i> , 2022, 9, .	0.4	1
6	<i>Enterococcus faecalis</i> bacteremia, cardiac implantable electronic device, extraction, and the risk of recurrence. <i>Infection</i> , 2022, 50, 1517-1523.	2.3	2
7	Bacteraemia and infective endocarditis with <i>Streptococcus bovis</i> - <i>Streptococcus equinus</i> -complex: a retrospective cohort study. <i>Infectious Diseases</i> , 2022, 54, 760-765.	1.4	3
8	Time to blood culture positivity in <i>Staphylococcus aureus</i> bacteraemia to determine risk of infective endocarditis. <i>Clinical Microbiology and Infection</i> , 2021, 27, 1345.e7-1345.e12.	2.8	33
9	Epidemiology, bacteriology, and clinical characteristics of HACEK bacteremia and endocarditis: a population-based retrospective study. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2021, 40, 525-534.	1.3	19
10	Short time to blood culture positivity in <i>Enterococcus faecalis</i> infective endocarditis. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2021, 40, 1657-1664.	1.3	12
11	Evaluation of the Forsvall biopsy needle in an <i>ex vivo</i> model of transrectal prostate biopsy—a novel needle design with the objective to reduce the risk of post-biopsy infection. <i>Scandinavian Journal of Urology</i> , 2021, 55, 227-234.	0.6	2
12	Detection of bacterial DNA in synovial fluid in dogs with arthritis: a comparison between bacterial culture and 16S rRNA polymerase chain reaction. <i>Acta Veterinaria Scandinavica</i> , 2021, 63, 34.	0.5	1
13	Feeding Honeybee Colonies with Honeybee-Specific Lactic Acid Bacteria (Hbs-LAB) Does Not Affect Colony-Level Hbs-LAB Composition or <i>Paenibacillus</i> larvae Spore Levels, Although American Foulbrood Affected Colonies Harbor a More Diverse Hbs-LAB Community. <i>Microbial Ecology</i> , 2020, 79, 743-755.	1.4	17
14	From contamination to infective endocarditis—a population-based retrospective study of <i>Corynebacterium</i> isolated from blood cultures. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 113-119.	1.3	28
15	Rapid detection of antibiotic resistance in positive blood cultures by MALDI-TOF MS and an automated and optimized MBT-ASTRA protocol for <i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i> . <i>Infectious Diseases</i> , 2020, 52, 45-53.	1.4	25
16	A functional observational battery for evaluation of neurological outcomes in a rat model of acute bacterial meningitis. <i>Intensive Care Medicine Experimental</i> , 2020, 8, 40.	0.9	3
17	Colonization of $\beta$ -hemolytic streptococci in patients with erysipelas—a prospective study. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2019, 38, 1901-1906.	1.3	2
18	Neutrophil extracellular traps in the central nervous system hinder bacterial clearance during pneumococcal meningitis. <i>Nature Communications</i> , 2019, 10, 1667.	5.8	77

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19	The secretome of honey bee-specific lactic acid bacteria inhibits <i>Paenibacillus larvae</i> growth. <i>Journal of Apicultural Research</i> , 2019, 58, 405-412.	0.7	26
20	HANDOC: A Handy Score to Determine the Need for Echocardiography in Non- $\beta$ -Hemolytic Streptococcal Bacteremia. <i>Clinical Infectious Diseases</i> , 2018, 66, 693-698.	2.9	36
21	Infective endocarditis due to <i>Streptococcus dysgalactiae</i> : clinical presentation and microbiological features. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2018, 37, 2261-2272.	1.3	11
22	A Case of Recurrent Erysipelas Caused by <i>Streptococcus mitis</i> Group. <i>Case Reports in Infectious Diseases</i> , 2018, 2018, 1-4.	0.2	5
23	Clinical and microbiological features of bacteremia with <i>Streptococcus equi</i> . <i>Diagnostic Microbiology and Infectious Disease</i> , 2017, 87, 196-198.	0.8	13
24	A pilot study investigating lactic acid bacterial symbionts from the honeybee in inhibiting human chronic wound pathogens. <i>International Wound Journal</i> , 2016, 13, 729-737.	1.3	32
25	Species and emm-type distribution of group C and G streptococci from different sites of isolation. <i>Diagnostic Microbiology and Infectious Disease</i> , 2016, 86, 467-469.	0.8	8
26	Fighting Off Wound Pathogens in Horses with Honeybee Lactic Acid Bacteria. <i>Current Microbiology</i> , 2016, 73, 463-473.	1.0	22
27	Clinical and microbiological features of infective endocarditis caused by aerococci. <i>Infection</i> , 2016, 44, 167-173.	2.3	44
28	Antibiotic synergy against viridans streptococci isolated in infective endocarditis. <i>International Journal of Antimicrobial Agents</i> , 2015, 45, 550-551.	1.1	2
29	Comparison of species identification of endocarditis associated viridans streptococci using rnpB genotyping and 2 MALDI-TOF systems. <i>Diagnostic Microbiology and Infectious Disease</i> , 2015, 81, 240-245.	0.8	48
30	Identification of <i>Haemophilus influenzae</i> Type b Isolates by Use of Matrix-Assisted Laser Desorption Ionization-Time of Flight Mass Spectrometry. <i>Journal of Clinical Microbiology</i> , 2015, 53, 2215-2224.	1.8	25
31	<i>Lactobacillus apinorum</i> sp. nov., <i>Lactobacillus mellifer</i> sp. nov., <i>Lactobacillus mellis</i> sp. nov., <i>Lactobacillus melliventris</i> sp. nov., <i>Lactobacillus kimbladii</i> sp. nov., <i>Lactobacillus helsingborgensis</i> sp. nov. and <i>Lactobacillus kullabergensis</i> sp. nov., isolated from the honey stomach of the honeybee <i>Apis mellifera</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2014, 64, 3109-3119.	0.8	162
32	Superantigen activates the gp130 receptor on adipocytes resulting in altered adipocyte metabolism. <i>Metabolism: Clinical and Experimental</i> , 2014, 63, 831-840.	1.5	23
33	Time to blood culture positivity- an independent predictor of mortality in <i>Streptococcus pyogenes</i> bacteraemia. <i>Open Forum Infectious Diseases</i> , 0, , .	0.4	4