

# Erik Forsblom

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2022152/publications.pdf>

Version: 2024-02-01

18  
papers

288  
citations

1307594

7  
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888059

17  
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19  
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19  
docs citations

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times ranked

498  
citing authors

#	ARTICLE	IF	CITATIONS
1	Telephone Consultation Cannot Replace Bedside Infectious Disease Consultation in the Management of <i>Staphylococcus aureus</i> Bacteremia. <i>Clinical Infectious Diseases</i> , 2013, 56, 527-535.	5.8	110
2	High Cell-Free DNA Predicts Fatal Outcome among <i>Staphylococcus aureus</i> Bacteraemia Patients with Intensive Care Unit Treatment. <i>PLoS ONE</i> , 2014, 9, e87741.	2.5	36
3	Predisposing factors, disease progression and outcome in 430 prospectively followed patients of healthcare- and community-associated <i>Staphylococcus aureus</i> bacteraemia. <i>Journal of Hospital Infection</i> , 2011, 78, 102-107.	2.9	31
4	Male predominance in disease severity and mortality in a low Covid-19 epidemic and low case-fatality area – a population-based registry study. <i>Infectious Diseases</i> , 2021, 53, 789-799.	2.8	24
5	Improved Outcome with Early Rifampicin Combination Treatment in Methicillin-Sensitive <i>Staphylococcus aureus</i> Bacteraemia with a Deep Infection Focus – A Retrospective Cohort Study. <i>PLoS ONE</i> , 2015, 10, e0122824.	2.5	23
6	Comparison of patient characteristics, clinical management, infectious specialist consultation, and outcome in men and women with methicillin-sensitive <i>Staphylococcus aureus</i> bacteremia: a propensity-score adjusted retrospective study. <i>Infection</i> , 2018, 46, 837-845.	4.7	10
7	Microbiological Etiology and Treatment of Complicated Skin and Skin Structure Infections in Diabetic and Nondiabetic Patients in a Population-Based Study. <i>Open Forum Infectious Diseases</i> , 2017, 4, ofx044.	0.9	8
8	Comparable Effectiveness of First Week Treatment with Anti-Staphylococcal Penicillin versus Cephalosporin in Methicillin-Sensitive <i>Staphylococcus aureus</i> Bacteremia: A Propensity-Score Adjusted Retrospective Study. <i>PLoS ONE</i> , 2016, 11, e0167112.	2.5	7
9	Prognostic impact of hyperglycemia at onset of methicillin-sensitive <i>Staphylococcus aureus</i> bacteraemia. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2017, 36, 1405-1413.	2.9	7
10	Factors associated with time to clinical stability in complicated skin and skin structure infections. <i>Clinical Microbiology and Infection</i> , 2017, 23, 674.e1-674.e5.	6.0	6
11	Matrix metalloproteinase MMP-8, TIMP-1 and MMP-8/TIMP-1 ratio in plasma in methicillin-sensitive <i>Staphylococcus aureus</i> bacteremia. <i>PLoS ONE</i> , 2021, 16, e0252046.	2.5	6
12	Methicillin-sensitive <i>Staphylococcus aureus</i> bacteremia in aged patients: the importance of formal infectious specialist consultation. <i>European Geriatric Medicine</i> , 2018, 9, 355-363.	2.8	5
13	Should all adjunctive corticosteroid therapy be avoided in the management of hemodynamically stable <i>Staphylococcus aureus</i> bacteremia?. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2016, 35, 471-479.	2.9	4
14	Formal infectious diseases specialist consultation improves long-term outcome of methicillin-sensitive <i>Staphylococcus aureus</i> bacteremia. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz495.	0.9	4
15	Changes in hemostasis parameters in nonfatal methicillin-sensitive <i>Staphylococcus aureus</i> bacteremia complicated by endocarditis or thromboembolic events: a prospective gender-age adjusted cohort study. <i>Apmis</i> , 2019, 127, 515-528.	2.0	2
16	Infectious diseases specialist consultation in <i>Staphylococcus lugdunensis</i> bacteremia. <i>PLoS ONE</i> , 2021, 16, e0258511.	2.5	2
17	Inflammation parameters predict fatal outcome in male COVID-19 patients in a low case-fatality area – a population-based registry study. <i>Infectious Diseases</i> , 2022, 54, 558-571.	2.8	2
18	Thrombocytopenia during methicillin-sensitive <i>Staphylococcus aureus</i> bacteraemia. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2017, 36, 887-896.	2.9	1