Joshua T Thaden

List of Publications by Year
in descending order

28 papers	1,084 citations	567281 15 h-index	642732 23 g-index
28 all docs	28 docs citations	28 times ranked	1891 citing authors

#	Article	IF	Citations
1	Epidemiology and Mechanisms of Resistance of Extensively Drug Resistant Gram-Negative Bacteria. Antibiotics, 2019, 8, 37.	3.7	139
2	Gram-Negative Bacterial Infections: Research Priorities, Accomplishments, and Future Directions of the Antibacterial Resistance Leadership Group. Clinical Infectious Diseases, 2017, 64, S30-S35.	5.8	114
3	Increasing Incidence of Extended-Spectrum Î²-Lactamase-ProducingEscherichia coliin Community Hospitals throughout the Southeastern United States. Infection Control and Hospital Epidemiology, 2016, 37, 49-54.	1.8	105
4	Rising Rates of Carbapenem-Resistant Enterobacteriaceae in Community Hospitals: A Mixed-Methods Review of Epidemiology and Microbiology Practices in a Network of Community Hospitals in the Southeastern United States. Infection Control and Hospital Epidemiology, 2014, 35, 978-983.	1.8	97
5	Role of newer and re-emerging older agents in the treatment of infections caused by carbapenem-resistant Enterobacteriaceae. Virulence, 2017, 8, 403-416.	4.4	93
6	Changing Characteristics of Staphylococcus aureus Bacteremia: Results From a 21-Year, Prospective, Longitudinal Study. Clinical Infectious Diseases, 2019, 69, 1868-1877.	5.8	76
7	Increased Costs Associated with Bloodstream Infections Caused by Multidrug-Resistant Gram-Negative Bacteria Are Due Primarily to Patients with Hospital-Acquired Infections. Antimicrobial Agents and Chemotherapy, 2017, 61, .	3.2	64
8	The Diversity of Lipopolysaccharide (O) and Capsular Polysaccharide (K) Antigens of Invasive Klebsiella pneumoniae in a Multi-Country Collection. Frontiers in Microbiology, 2020, 11, 1249.	3.5	52
9	Gram-Positive Bacterial Infections: Research Priorities, Accomplishments, and Future Directions of the Antibacterial Resistance Leadership Group. Clinical Infectious Diseases, 2017, 64, S24-S29.	5.8	48
10	Environmental and genetic determinants of plasmid mobility in pathogenic Escherichia coli. Science Advances, 2020, 6, eaax3173.	10.3	45
11	Characterization of Alpha-Toxin hla Gene Variants, Alpha-Toxin Expression Levels, and Levels of Antibody to Alpha-Toxin in Hemodialysis and Postsurgical Patients with Staphylococcus aureus Bacteremia. Journal of Clinical Microbiology, 2015, 53, 227-236.	3.9	42
12	Case Report: Successful Rescue Therapy of Extensively Drug-Resistant Acinetobacter baumannii Osteomyelitis With Cefiderocol. Open Forum Infectious Diseases, 2020, 7, ofaa150.	0.9	32
13	Survival Benefit of Empirical Therapy for Staphylococcus aureus Bloodstream Infections in Infants. Pediatric Infectious Disease Journal, 2015, 34, 1175-1179.	2.0	31
14	Newly Named Klebsiella aerogenes (formerly Enterobacter aerogenes) Is Associated with Poor Clinical Outcomes Relative to Other Enterobacter Species in Patients with Bloodstream Infection. Journal of Clinical Microbiology, 2020, 58, .	3.9	29
15	Dusp3 and Psme3 Are Associated with Murine Susceptibility to Staphylococcus aureus Infection and Human Sepsis. PLoS Pathogens, 2014, 10, e1004149.	4.7	28
16	Distribution of serotypes and antibiotic resistance of invasive Pseudomonas aeruginosa in a multi-country collection. BMC Microbiology, 2022, 22, 13.	3.3	24
17	Increased inÂvitro phenol-soluble modulin production is associated with soft tissue infection source in clinical isolates of methicillin-susceptible Staphylococcus aureus. Journal of Infection, 2016, 72, 302-308.	3.3	13
18	Variability in oral antibiotic step-down therapy in the management of Gram-negative bloodstream infections. International Journal of Antimicrobial Agents, 2021, 58, 106451.	2.5	11

#	Article	IF	Citations
19	Polymorphisms in Fibronectin Binding Proteins A and B among Staphylococcus aureus Bloodstream Isolates Are Not Associated with Arthroplasty Infection. PLoS ONE, 2015, 10, e0141436.	2.5	10
20	Temporal encoding of bacterial identity and traits in growth dynamics. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 20202-20210.	7.1	10
21	When two for the price of one isn't a bargain: estimating prevalence and microbiology of bacterial co-infections in patients with COVID-19. Clinical Microbiology and Infection, 2020, 26, 1602-1603.	6.0	10
22	Staphylococcus aureus Bacteremia Among Patients Receiving Maintenance Hemodialysis: Trends in Clinical Characteristics and Outcomes. American Journal of Kidney Diseases, 2022, 79, 393-403.e1.	1.9	8
23	Survey of infectious diseases providers reveals variability in duration of antibiotic therapy for the treatment of Gram-negative bloodstream infections. JAC-Antimicrobial Resistance, 2021, 4, dlac005.	2.1	3
24	Clinical Outcomes and Costs of Multi-Drug Resistant Gram-Negative Bacterial Bloodstream Infections: Initial Results From A 12-Year Prospective Cohort Study. Open Forum Infectious Diseases, 2016, 3, .	0.9	0
25	Risk of Cardiac Device-Associated Infection in Bacteremic Patients Is Species-Specific: Results From a 10-Year Prospective Cohort. Open Forum Infectious Diseases, 2016, 3, .	0.9	0
26	1054. Biofilm Formation Among Escherichia coli Bloodstream Infection Isolates Is Associated With Source of Bacteremia and Bacterial Sequence Type. Open Forum Infectious Diseases, 2018, 5, S315-S315.	0.9	0
27	156. Clinical Characteristics and Acute-phase Cytokine Response of Solid-Organ Transplant Recipients with Bloodstream Infections Differs According to Bacterial Type and Transplant Status. Open Forum Infectious Diseases, 2019, 6, S104-S104.	0.9	0
28	59. Risk Factors for Recurrent Gram-Negative Bacterial Bloodstream Infections. Open Forum Infectious Diseases, 2021, 8, S40-S41.	0.9	0