

Katherine E Goodman

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

912
citations

687363

13
h-index

677142

22
g-index

27
all docs

27
docs citations

27
times ranked

1382
citing authors

#	ARTICLE	IF	CITATIONS
1	Patterns, Predictors, and Intercenter Variability in Empiric Gram-Negative Antibiotic Use Across 928 United States Hospitals. <i>Clinical Infectious Diseases</i> , 2023, 76, e1224-e1235.	5.8	10
2	Considerations for the Use of Phage Therapy in Clinical Practice. <i>Antimicrobial Agents and Chemotherapy</i> , 2022, 66, AAC0207121.	3.2	151
3	Pregnancy and the Risk of In-Hospital Coronavirus Disease 2019 (COVID-19) Mortality. <i>Obstetrics and Gynecology</i> , 2022, 139, 846-854.	2.4	4
4	Real-world Antimicrobial Stewardship Experience in a Large Academic Medical Center: Using Statistical and Machine Learning Approaches to Identify Intervention “Hotspots” in an Antibiotic Audit and Feedback Program. <i>Open Forum Infectious Diseases</i> , 2022, 9, .	0.9	6
5	Impact of Sex and Metabolic Comorbidities on Coronavirus Disease 2019 (COVID-19) Mortality Risk Across Age Groups: 66 646 Inpatients Across 613 U.S. Hospitals. <i>Clinical Infectious Diseases</i> , 2021, 73, e4113-e4123.	5.8	68
6	Significant Regional Differences in Antibiotic Use Across 576 US Hospitals and 11 701 326 Adult Admissions, 2016–2017. <i>Clinical Infectious Diseases</i> , 2021, 73, 213-222.	5.8	26
7	A Multicenter Evaluation of Probiotic Use for the Primary Prevention of <i>Clostridioides difficile</i> Infection. <i>Clinical Infectious Diseases</i> , 2021, 73, 1330-1337.	5.8	19
8	StenoSCORE: Predicting <i>Stenotrophomonas maltophilia</i> Bloodstream Infections in the Hematologic Malignancy Population. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0079321.	3.2	11
9	In-Hospital Mortality in a Cohort of Hospitalized Pregnant and Nonpregnant Patients With COVID-19. <i>Annals of Internal Medicine</i> , 2021, 174, 1186-1188.	3.9	21
10	Antibiotic Use and Bacterial Infection among Inpatients in the First Wave of COVID-19: a Retrospective Cohort Study of 64,691 Patients. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0134121.	3.2	37
11	Comorbidity and severity-of-illness risk adjustment for hospital-onset <i>Clostridioides difficile</i> infection using data from the electronic medical record. <i>Infection Control and Hospital Epidemiology</i> , 2021, 42, 955-961.	1.8	0
12	A Decision Tree Using Patient Characteristics to Predict Resistance to Commonly Used Broad-Spectrum Antibiotics in Children With Gram-Negative Bloodstream Infections. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2020, 9, 142-149.	1.3	15
13	Electronically Available Patient Claims Data Improve Models for Comparing Antibiotic Use Across Hospitals: Results From 576 US Facilities. <i>Clinical Infectious Diseases</i> , 2020, 73, e4484-e4492.	5.8	14
14	Epidemiologic and Microbiologic Characteristics of Hospitalized Patients Co-colonized With Multiple Species of Carbapenem-Resistant Enterobacteriaceae in the United States. <i>Open Forum Infectious Diseases</i> , 2020, 7, ofaa386.	0.9	6
15	Predicting Vancomycin-Resistant Enterococci (VRE) and Carbapenem-Resistant Organism (CRO) Colonization in the Intensive Care Unit. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s45-s45.	1.8	0
16	793. Expert Panel Consensus Ranking of Comorbid Conditions Causally Related to <i>Clostridioides difficile</i> Infection. <i>Open Forum Infectious Diseases</i> , 2020, 7, S440-S440.	0.9	0
17	Significant Regional Differences in Antibiotic Use Across 576 US Hospitals and 11,701,326 Million Admissions, 2016–2017. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s51-s52.	1.8	1
18	Epidemiologic and Microbiologic Characteristics of 28 Hospitalized Patients Cocolonized With Multiple Carbapenem-Resistant <i>Enterobacteriaceae</i> (CRE) in the United States. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s62-s62.	1.8	0

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19	The Likelihood of Developing a Carbapenem-Resistant <i>Enterobacteriaceae</i> Infection during a Hospital Stay. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	3.2	19
20	A methodological comparison of risk scores versus decision trees for predicting drug-resistant infections: A case study using extended-spectrum beta-lactamase (ESBL) bacteremia. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 400-407.	1.8	26
21	Predicting probability of perirectal colonization with carbapenem-resistant <i>Enterobacteriaceae</i> (CRE) and other carbapenem-resistant organisms (CROs) at hospital unit admission. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 541-550.	1.8	26
22	Evaluation of the Direct MacConkey Method for Identification of Carbapenem-Resistant Gram-Negative Organisms from Rectal Swabs: Reevaluating Zone Diameter Cutoffs. <i>Journal of Clinical Microbiology</i> , 2019, 57, .	3.9	4
23	279. A Decision Tree Using Clinical Characteristics to Predict a Hospitalized Child's Risk of a Multidrug-Resistant Gram-Negative Bloodstream Infection. <i>Open Forum Infectious Diseases</i> , 2018, 5, S115-S115.	0.9	0
24	How frequently are hospitalized patients colonized with carbapenem-resistant <i>Enterobacteriaceae</i> (CRE) already on contact precautions for other indications?. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 1491-1493.	1.8	10
25	Using Patient Risk Factors to Identify Whether Carbapenem-Resistant <i>Enterobacteriaceae</i> Infections Are Caused by Carbapenemase-Producing Organisms. <i>Open Forum Infectious Diseases</i> , 2018, 5, ofy094.	0.9	15
26	Comparing the Outcomes of Patients With Carbapenemase-Producing and Non-Carbapenemase-Producing Carbapenem-Resistant <i>Enterobacteriaceae</i> Bacteremia. <i>Clinical Infectious Diseases</i> , 2017, 64, 257-264.	5.8	286
27	A Clinical Decision Tree to Predict Whether a Bacteremic Patient Is Infected With an Extended-Spectrum β -Lactamase-Producing Organism. <i>Clinical Infectious Diseases</i> , 2016, 63, 896-903.	5.8	137