# Scott K Fridkin

List of Publications by Year
in descending order



| 141 | 30,488 | 22099 | 13727 |
|---|---|---|---|
| papers | citations | 59 h-index | 129 g-index |

| 143 | 143 | 143 | 25902 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Multistate Point-Prevalence Survey of Health Careâ€“Associated Infections. New England Journal of Medicine, 2014, 370, 1198-1208. | 13.9 | 3,009 |
| 2 | Invasive Methicillin-Resistant <EMPH TYPE="ITAL">Staphylococcus aureus</EMPH> Infections in the United States. JAMA - Journal of the American Medical Association, 2007, 298, 1763. | 3.8 | 2,997 |
| 3 | Clinical Practice Guidelines by the Infectious Diseases Society of America for the Treatment of Methicillin-Resistant Staphylococcus aureus Infections in Adults and Children. Clinical Infectious Diseases, 2011, 52, e18-e55. | 2.9 | 2,673 |
| 4 | Antimicrobial-Resistant Pathogens Associated With Healthcare-Associated Infections: Annual Summary of Data Reported to the National Healthcare Safety Network at the Centers for Disease Control and Prevention, 2006â€“2007. Infection Control and Hospital Epidemiology, 2008, 29, 996-1011. | 1.0 | 2,458 |
| 5 | Burden ofClostridium difficileInfection in the United States. New England Journal of Medicine, 2015, 372, 825-834. | 13.9 | 2,313 |
| 6 | Comparison of Community- and Health Careâ€“Associated Methicillin-Resistant <EMPH TYPE="ITAL">Staphylococcus aureus</EMPH> Infection. JAMA - Journal of the American Medical Association, 2003, 290, 2976. | 3.8 | 1,474 |
| 7 | Clinical Practice Guidelines by the Infectious Diseases Society of America for the Treatment of Methicillin-Resistant Staphylococcus aureus Infections in Adults and Children: Executive Summary. Clinical Infectious Diseases, 2011, 52, 285-292. | 2.9 | 1,448 |
| 8 | Methicillin-ResistantStaphylococcus aureusDisease in Three Communities. New England Journal of Medicine, 2005, 352, 1436-1444. | 13.9 | 1,386 |
| 9 | Antimicrobial-Resistant Pathogens Associated with Healthcare-Associated Infections Summary of Data Reported to the National Healthcare Safety Network at the Centers for Disease Control and Prevention, 2009â€“2010. Infection Control and Hospital Epidemiology, 2013, 34, 1-14. | 1.0 | 1,300 |
| 10 | Infection with Vancomycin-ResistantStaphylococcus aureusContaining thevanAResistance Gene. New England Journal of Medicine, 2003, 348, 1342-1347. | 13.9 | 1,000 |
| 11 | Prevalence ofStaphylococcus aureusNasal Colonization in the United States, 2001â€“2002. Journal of Infectious Diseases, 2006, 193, 172-179. | 1.9 | 553 |
| 12 | Multistate Outbreak of Fusarium Keratitis Associated With Use of a Contact Lens Solution. JAMA - Journal of the American Medical Association, 2006, 296, 953. | 3.8 | 518 |
| 13 | Epidemiology and Predictors of Mortality in Cases of Candida Bloodstream Infection: Results from Population-Based Surveillance, Barcelona, Spain, from 2002 to 2003. Journal of Clinical Microbiology, 2005, 43, 1829-1835. | 1.8 | 505 |
| 14 | National Burden of Invasive Methicillin-ResistantStaphylococcus aureusInfections, United States, 2011. JAMA Internal Medicine, 2013, 173, 1970-8. | 2.6 | 407 |
| 15 | Health Careâ€“Associated Invasive MRSA Infections, 2005-2008. JAMA - Journal of the American Medical Association, 2010, 304, 641. | 3.8 | 385 |
| 16 | Improving Risk-Adjusted Measures of Surgical Site Infection for the National Healthcare Safely Network. Infection Control and Hospital Epidemiology, 2011, 32, 970-986. | 1.0 | 331 |
| 17 | Epidemiological and Microbiological Characterization of Infections Caused byStaphylococcus aureuswith Reduced Susceptibility to Vancomycin, United States, 1997â€“2001. Clinical Infectious Diseases, 2003, 36, 429-439. | 2.9 | 306 |
| 18 | Prevalence of Antimicrobial Use in US Acute Care Hospitals, May-September 2011. JAMA - Journal of the American Medical Association, 2014, 312, 1438. | 3.8 | 281 |

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|---|---|---|---|
| 19 | ANTIMICROBIAL RESISTANCE IN INTENSIVE CARE UNITS. Clinics in Chest Medicine, 1999, 20, 303-316. | 0.8 | 279 |
| 20 | Changing Incidence of Candida Bloodstream Infections Among NICU Patients in the United States: 1995-2004. Pediatrics, 2006, 117, 1680-1687. | 1.0 | 245 |
| 21 | The Role of Understaffing in Central Venous Catheter-Associated Bloodstream Infections. Infection Control and Hospital Epidemiology, 1996, 17, 150-158. | 1.0 | 244 |
| 22 | The Effect of Vancomycin and Third-Generation Cephalosporins on Prevalence of Vancomycin-Resistant Enterococci in 126 U.S. Adult Intensive Care Units. Annals of Internal Medicine, 2001, 135, 175. | 2.0 | 239 |
| 23 | Difficult-to-Treat Resistance in Gram-negative Bacteremia at 173 US Hospitals: Retrospective Cohort Analysis of Prevalence, Predictors, and Outcome of Resistance to All First-line Agents. Clinical Infectious Diseases, 2018, 67, 1803-1814. | 2.9 | 234 |
| 24 | Methicillin-Resistant <emph type="ital">Staphylococcus aureus</emph> Central Lineâ€“Associated Bloodstream Infections in US Intensive Care Units, 1997-2007. JAMA - Journal of the American Medical Association, 2009, 301, 727. | 3.8 | 232 |
| 25 | Prevalence of Healthcare-Associated Infections in Acute Care Hospitals in Jacksonville, Florida. Infection Control and Hospital Epidemiology, 2012, 33, 283-291. | 1.0 | 229 |
| 26 | The Influence of the Composition of the Nursing Staff on Primary Bloodstream Infection Rates in a Surgical Intensive Care Unit. Infection Control and Hospital Epidemiology, 2000, 21, 12-17. | 1.0 | 219 |
| 27 | Effect of Nonpayment for Preventable Infections in U.S. Hospitals. New England Journal of Medicine, 2012, 367, 1428-1437. | 13.9 | 210 |
| 28 | Estimating National Trends in Inpatient Antibiotic Use Among US Hospitals From 2006 to 2012. JAMA Internal Medicine, 2016, 176, 1639. | 2.6 | 210 |
| 29 | Epidemiologic and Molecular Characterization of an Outbreak of Candida parapsilosis Bloodstream Infections in a Community Hospital. Journal of Clinical Microbiology, 2004, 42, 4468-4472. | 1.8 | 186 |
| 30 | Increasing prevalence of antimicrobial resistance in intensive care units. Critical Care Medicine, 2001, 29, N64-N68. | 0.4 | 181 |
| 31 | Emergence of Community-Associated Methicillin-Resistant Staphylococcus aureus at a Memphis, Tennessee Children??s Hospital. Pediatric Infectious Disease Journal, 2004, 23, 619-624. | 1.1 | 180 |
| 32 | Community-associated Methicillin-resistant<i>Staphylococcus aureus</i>and Healthcare Risk Factors. Emerging Infectious Diseases, 2006, 12, 1991-1993. | 2.0 | 175 |
| 33 | Recommendations For Metrics For Multidrug-Resistant Organisms In Healthcare Settings: SHEA/HICPAC Position Paper. Infection Control and Hospital Epidemiology, 2008, 29, 901-913. | 1.0 | 163 |
| 34 | MAGNITUDE AND PREVENTION OF NOSOCOMIAL INFECTIONS IN THE INTENSIVE CARE UNIT. Infectious Disease Clinics of North America, 1997, 11, 479-496. | 1.9 | 154 |
| 35 | The Changing Face of Fungal Infections in Health Care Settings. Clinical Infectious Diseases, 2005, 41, 1455-1460. | 2.9 | 148 |
| 36 | VancomycinâEResistantStaphylococcus aureusin the Absence of Vancomycin Exposure. Clinical Infectious Diseases, 2004, 38, 1049-1055. | 2.9 | 138 |

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| 37 | Vital Signs: Estimated Effects of a Coordinated Approach for Action to Reduce Antibiotic-Resistant Infections in Health Care Facilities â€" United States. Morbidity and Mortality Weekly Report, 2015, 64, 826-831. | 9.0 | 134 |
| 38 | Characterization of Methicillin-Resistant Staphylococcus aureus Isolates Collected in 2005 and 2006 from Patients with Invasive Disease: a Population-Based Analysis. Journal of Clinical Microbiology, 2009, 47, 1344-1351. | 1.8 | 118 |
| 39 | Temporal Changes in Prevalence of Antimicrobial Resistance in 23 U.S. Hospitals. Emerging Infectious Diseases, 2002, 8, 697-701. | 2.0 | 117 |
| 40 | Risk Factors Associated With SARS-CoV-2 Seropositivity Among US Health Care Personnel. JAMA Network Open, 2021, 4, e211283. | 2.8 | 112 |
| 41 | Practices to Improve Antimicrobial Use at 47 US Hospitals the Status of the 1997 SHEA/IDSA Position Paper Recommendations. Infection Control and Hospital Epidemiology, 2000, 21, 256-259. | 1.0 | 104 |
| 42 | Cycling empirical antimicrobial agents to prevent emergence of antimicrobial-resistant Gram-negative bacteria among intensive care unit patients. Critical Care Medicine, 2004, 32, 2450-2456. | 0.4 | 104 |
| 43 | Evaluation of Amphotericin B Interpretive Breakpoints for Candida Bloodstream Isolates by Correlation with Therapeutic Outcome. Antimicrobial Agents and Chemotherapy, 2006, 50, 1287-1292. | 1.4 | 104 |
| 44 | Monitoring Antimicrobial Use and Resistance: Comparison with a National Benchmark on Reducing Vancomycin Use and Vancomycin-Resistant Enterococci. Emerging Infectious Diseases, 2002, 8, 702-707. | 2.0 | 91 |
| 45 | Implementing a Strategy for Monitoring Inpatient Antimicrobial Use Among Hospitals in the United States. Clinical Infectious Diseases, 2014, 58, 401-406. | 2.9 | 91 |
| 46 | Characteristics of hospitals and infection control professionals participating in the National Nosocomial Infections Surveillance System 1999. American Journal of Infection Control, 2001, 29, 400-403. | 1.1 | 83 |
| 47 | Guillain-Barre Syndrome During the 2009-2010 H1N1 Influenza Vaccination Campaign: Population-based Surveillance Among 45 Million Americans. American Journal of Epidemiology, 2012, 175, 1110-1119. | 1.6 | 79 |
| 48 | Impact of USA300 Methicillin-Resistant Staphylococcus aureus on Clinical Outcomes of Patients With Pneumonia or Central Line-Associated Bloodstream Infections. Clinical Infectious Diseases, 2012, 55, 232-241. | 2.9 | 79 |
| 49 | Risk Factors for Early RecurrentClostridium difficileâ€"Associated Diarrhea. Clinical Infectious Diseases, 1998, 26, 954-959. | 2.9 | 77 |
| 50 | Trends in Incidence of Late-Onset Methicillin-Resistant Staphylococcus aureus Infection in Neonatal Intensive Care Units. Pediatric Infectious Disease Journal, 2009, 28, 577-581. | 1.1 | 77 |
| 51 | Quantification of Occupational and Community Risk Factors for SARS-CoV-2 Seropositivity Among Health Care Workers in a Large U.S. Health Care System. Annals of Internal Medicine, 2021, 174, 649-654. | 2.0 | 77 |
| 52 | Incidence Trends in Pathogen-Specific Central Lineâ€"Associated Bloodstream Infections in US Intensive Care Units, 1990â€"2010. Infection Control and Hospital Epidemiology, 2013, 34, 893-899. | 1.0 | 75 |
| 53 | Glycopeptide-Intermediate Staphylococcus aureus : Evaluation of a Novel Screening Method and Results of a Survey of Selected U.S. Hospitals. Journal of Clinical Microbiology, 1999, 37, 3590-3593. | 1.8 | 73 |
| 54 | Trends in Catheter-Associated Urinary Tract Infections in Adult Intensive Care Unitsâ€"United States, 1990â€"2007. Infection Control and Hospital Epidemiology, 2011, 32, 748-756. | 1.0 | 71 |

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| 55 | Excess Costs of Hospital Care Associated With Neonatal Candidemia. Pediatric Infectious Disease Journal, 2007, 26, 197-200. | 1.1 | 66 |
| 56 | Determining Risk Factors for Candidemia Among Newborn Infants From Population-Based Surveillance. Pediatric Infectious Disease Journal, 2005, 24, 601-604. | 1.1 | 64 |
| 57 | Routine Cycling of Antimicrobial Agents as an Infection-Control Measure. Clinical Infectious Diseases, 2003, 36, 1438-1444. | 2.9 | 61 |
| 58 | Candidemia is Costly--Plain and Simple. Clinical Infectious Diseases, 2005, 41, 1240-1241. | 2.9 | 61 |
| 59 | Trends in Candida Central Line-Associated Bloodstream Infections Among NICUs, 1999â€“2009. Pediatrics, 2012, 130, e46-e52. | 1.0 | 61 |
| 60 | Evaluation of the NCCLS Extended-Spectrum Î²-Lactamase Confirmation Methods for Escherichia coli with Isolates Collected during Project ICARE. Journal of Clinical Microbiology, 2003, 41, 3142-3146. | 1.8 | 59 |
| 61 | Antifungal Prophylaxis to Prevent Neonatal Candidiasis: A Survey of Perinatal Physician Practices. Pediatrics, 2006, 118, e1019-e1026. | 1.0 | 58 |
| 62 | Ability of laboratories to detect emerging antimicrobial resistance in nosocomial pathogens: a survey of Project ICARE laboratories. Diagnostic Microbiology and Infectious Disease, 2000, 38, 59-67. | 0.8 | 56 |
| 63 | Developing a New, National Approach to Surveillance for Ventilator-Associated Events: Executive Summary. Clinical Infectious Diseases, 2013, 57, 1742-1746. | 2.9 | 55 |
| 64 | The Epidemiology of Vancomycin-Resistant Enterococcus Colonization in a Medical Intensive Care Unit. Infection Control and Hospital Epidemiology, 2003, 24, 257-263. | 1.0 | 53 |
| 65 | Epidemiology of Communityâ€Onset Candidemia in Connecticut and Maryland. Clinical Infectious Diseases, 2006, 43, 32-39. | 2.9 | 49 |
| 66 | Device-Associated Infection Rates, Device Utilization, and Antimicrobial Resistance in Long-Term Acute Care Hospitals Reporting to the National Healthcare Safely Network, 2010. Infection Control and Hospital Epidemiology, 2012, 33, 993-1000. | 1.0 | 47 |
| 67 | Survey of Health Careâ€“Associated Infections. New England Journal of Medicine, 2014, 370, 2542-2543. | 13.9 | 46 |
| 68 | Risk of Hospital-Acquired Legionnaires' Disease in Cities Using Monochloramine Versus Other Water Disinfectants. Infection Control and Hospital Epidemiology, 2003, 24, 569-574. | 1.0 | 44 |
| 69 | Comparison of the Use of Administrative Data and an Active System for Surveillance of Invasive Aspergillosis. Infection Control and Hospital Epidemiology, 2008, 29, 25-30. | 1.0 | 42 |
| 70 | Measuring the Scope and Magnitude of Hospitalâ€Associated Infection in the United States: The Value of Prevalence Surveys. Clinical Infectious Diseases, 2009, 48, 1434-1440. | 2.9 | 42 |
| 71 | Epidemiology of a Dominant Clonal Strain of Vancomycin-Resistant Enterococcus faecium at Separate Hospitals in Boston, Massachusetts. Journal of Clinical Microbiology, 1998, 36, 965-970. | 1.8 | 39 |
| 72 | Developing a New, National Approach to Surveillance for Ventilator-Associated Events. American Journal of Critical Care, 2013, 22, 469-473. | 0.8 | 38 |

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| 73 | Outbreak of Cutaneous Rhizopus arrhizus Infection Associated with Karaya Ostomy Bags. Clinical Infectious Diseases, 2006, 43, e83-e88. | 2.9 | 37 |
| 74 | Improving Surveillance Definitions for Ventilator-Associated Pneumonia in an Era of Public Reporting and Performance Measurement. Clinical Infectious Diseases, 2012, 54, 378-380. | 2.9 | 36 |
| 75 | National Estimates of Central Lineâ€“Associated Bloodstream Infections in Critical Care Patients. Infection Control and Hospital Epidemiology, 2013, 34, 547-554. | 1.0 | 36 |
| 76 | Improved Risk Adjustment in Public Reporting: Coronary Artery Bypass Graft Surgical Site Infections. Infection Control and Hospital Epidemiology, 2012, 33, 463-469. | 1.0 | 34 |
| 77 | Perceived impact of the Medicare policy to adjust payment for health care-associated infections. American Journal of Infection Control, 2012, 40, 314-319. | 1.1 | 33 |
| 78 | Research needs in antibiotic stewardship. Infection Control and Hospital Epidemiology, 2019, 40, 1334-1343. | 1.0 | 33 |
| 79 | Comparison of Incidence of Bloodstream Infection with MethicillinâEResistantStaphylococcusaureusbetween England and United States, 2006â€“2007. Clinical Infectious Diseases, 2010, 51, 925-928. | 2.9 | 31 |
| 80 | SHEA-CDC TB Survey, Part I: Status of TB Infection Control Programs at Member Hospitals, 1989-1992. Infection Control and Hospital Epidemiology, 1995, 16, 129-134. | 1.0 | 31 |
| 81 | Management of Inpatients Colonized or Infected With Antimicrobial-Resistant Bacteria in Hospitals in the United States. Infection Control and Hospital Epidemiology, 2005, 26, 138-143. | 1.0 | 30 |
| 82 | The Impact of an Antibiotic Cycling Program on Empirical Therapy for Gram-Negative Infections. Chest, 2006, 130, 1672-1678. | 0.4 | 30 |
| 83 | Risk Factors for Invasive Methicillin-ResistantStaphylococcus aureusInfection After Recent Discharge From an Acute-Care Hospitalization, 2011â€“2013. Clinical Infectious Diseases, 2016, 62, 45-52. | 2.9 | 29 |
| 84 | Evaluation of International Classification of Diseases, Ninth Revision, Clinical Modification Codes for Reporting Methicillin-Resistant Staphylococcus aureus Infections at a Hospital in Illinois. Infection Control and Hospital Epidemiology, 2010, 31, 463-468. | 1.0 | 28 |
| 85 | Antimicrobial Proficiency Testing of National Nosocomial Infections Surveillance System Hospital Laboratories. Infection Control and Hospital Epidemiology, 2003, 24, 356-361. | 1.0 | 26 |
| 86 | Contaminated Product Water as the Source ofPhialemonium curvatumBloodstream Infection among Patients Undergoing Hemodialysis. Infection Control and Hospital Epidemiology, 2009, 30, 840-847. | 1.0 | 23 |
| 87 | Postrecall Surveillance Following a Multistate. JAMA - Journal of the American Medical Association, 2007, 298, 2867. | 3.8 | 22 |
| 88 | Evaluating Epidemiology and Improving Surveillance of Infections Associated with Health Care, United States. Emerging Infectious Diseases, 2015, 21, 1537-1542. | 2.0 | 22 |
| 89 | Evaluating the Use of the Case Mix Index for Risk Adjustment of Healthcare-Associated Infection Data: An Illustration using Clostridium difficile Infection Data from the National Healthcare Safety Network. Infection Control and Hospital Epidemiology, 2016, 37, 19-25. | 1.0 | 22 |
| 90 | Vital Signs: Preventing AntibioticâEResistant Infections in Hospitals â€" United States, 2014. American Journal of Transplantation, 2016, 16, 2224-2230. | 2.6 | 22 |

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| 91 | The impact of an electronic medical record nudge on reducing testing for hospital-onset Clostridioides difficile infection. Infection Control and Hospital Epidemiology, 2020, 41, 411-417. | 1.0 | 18 |
| 92 | Investigating Systematic Misclassification of Central Lineâ€“Associated Bloodstream Infection (CLABSI) to Secondary Bloodstream Infection During Health Careâ€“Associated Infection Reporting. American Journal of Medical Quality, 2013, 28, 56-59. | 0.2 | 16 |
| 93 | Multicenter Evaluation of Computer Automated versus Traditional Surveillance of Hospital-Acquired Bloodstream Infections. Infection Control and Hospital Epidemiology, 2014, 35, 1483-1490. | 1.0 | 16 |
| 94 | SHEA-CDC TB Survey, Part II: Efficacy of TB Infection Control Programs at Member Hospitals, 1992. Infection Control and Hospital Epidemiology, 1995, 16, 135-140. | 1.0 | 16 |
| 95 | Persistence of Fluoroquinolone-Resistant, Multidrug-ResistantStreptococcus pneumoniaein a Long-Termâ€“Care Facility Efforts to Reduce Intrafacility Transmission. Infection Control and Hospital Epidemiology, 2005, 26, 239-247. | 1.0 | 15 |
| 96 | More Challenges in the Prevention and Management of Community-Associated, Methicillin-Resistant Staphylococcus aureus Skin Disease. Annals of Internal Medicine, 2008, 148, 310. | 2.0 | 15 |
| 97 | Variability of Antibiotic Prescribing in a Large Healthcare Network Despite Adjusting for Patient-Mix: Reconsidering Targets for Improved Prescribing. Open Forum Infectious Diseases, 2019, 6, ofz018. | 0.4 | 15 |
| 98 | Meaningful measure of performance: A foundation built on valid, reproducible findings from surveillance of health care-associated infections. American Journal of Infection Control, 2011, 39, 87-90. | 1.1 | 14 |
| 99 | Outbreak of Bloodstream Infection With the Mold Phialemonium Among Patients Receiving Dialysis at a Hemodialysis Unit. Infection Control and Hospital Epidemiology, 2006, 27, 1164-1170. | 1.0 | 13 |
| 100 | Emerging Infections Program as Surveillance for Antimicrobial Drug Resistance. Emerging Infectious Diseases, 2015, 21, 1578-1581. | 2.0 | 13 |
| 101 | Zika Virus Infection in Patient with No Known Risk Factors, Utah, USA, 2016. Emerging Infectious Diseases, 2017, 23, 1260-1267. | 2.0 | 13 |
| 102 | Comparison of Rates of Central Lineâ€“Associated Bloodstream Infections in Patients With 1 vs 2 Central Venous Catheters. JAMA Network Open, 2020, 3, e200396. | 2.8 | 13 |
| 103 | Community-onset invasive methicillin-resistant Staphylococcus aureus infections following hospital discharge. American Journal of Infection Control, 2013, 41, 782-786. | 1.1 | 11 |
| 104 | In Data We Trust? Comparison of Electronic Versus Manual Abstraction of Antimicrobial Prescribing Quality Metrics for Hospitalized Veterans With Pneumonia. Medical Care, 2018, 56, 626-633. | 1.1 | 11 |
| 105 | Outcomes among Inmates Treated for Coccidioidomycosis at a Correctional Institution during a Community Outbreak, Kern County, California, 2004. Clinical Infectious Diseases, 2009, 49, e113-e119. | 2.9 | 10 |
| 106 | Creating reasonable antibiograms for antibiotic stewardship programs in nursing homes: Analysis of 260 facilities in a large geographic region, 2016â€“2017. Infection Control and Hospital Epidemiology, 2019, 40, 839-846. | 1.0 | 10 |
| 107 | Assessing the Potential for Unintended Microbial Consequences of Routine Chlorhexidine Bathing for Prevention of Healthcare-associated Infections. Clinical Infectious Diseases, 2021, 72, 891-898. | 2.9 | 10 |
| 108 | Occupational risk factors for severe acute respiratory coronavirus virus 2 (SARS-CoV-2) infection among healthcare personnel: A cross-sectional analysis of subjects enrolled in the COVID-19 Prevention in Emory Healthcare Personnel (COPE) study. Infection Control and Hospital Epidemiology, 2022, 43, 381-386. | 1.0 | 10 |

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| 109 | Association between Socioeconomic Status and Incidence of Community-Associated Clostridioides difficile Infection â€" United States, 2014â€"2015. Clinical Infectious Diseases, 2021, 73, 722-725. | 2.9 | 10 |
| 110 | No Evidence of a Mild Form of Inhalational Bacillus anthracis Infection During a Bioterrorism-Related Inhalational Anthrax Outbreak in Washington, D.C., in 2001. Clinical Infectious Diseases, 2005, 41, 991-997. | 2.9 | 8 |
| 111 | Network Approach for Prevention of Healthcare-Associated Infections. Infection Control and Hospital Epidemiology, 2011, 32, 1143-1144. | 1.0 | 8 |
| 112 | Factors affecting the geographic variability of antibiotic-resistant healthcare-associated infections in the United States using the CDC Antibiotic Resistance Patient Safety Atlas. Infection Control and Hospital Epidemiology, 2019, 40, 597-599. | 1.0 | 8 |
| 113 | Prescriber perceptions of fluoroquinolones, extended-spectrum cephalosporins, and Clostridioides difficile infection. Infection Control and Hospital Epidemiology, 2020, 41, 914-920. | 1.0 | 8 |
| 114 | Evaluating State-Specific Antibiotic Resistance Measures Derived from Central Line-Associated Bloodstream Infections, National Healthcare Safety Network, 2011. Infection Control and Hospital Epidemiology, 2015, 36, 54-64. | 1.0 | 7 |
| 115 | Occupational risk factors for severe acute respiratory coronavirus virus 2 (SARS-CoV-2) infection among healthcare personnel: A 6-month prospective analysis of the COVID-19 Prevention in Emory Healthcare Personnel (COPE) Study. Infection Control and Hospital Epidemiology, 2022, , 1-8. | 1.0 | 7 |
| 116 | Evaluating Movement of Patients With Carbapenem-resistant Enterobacteriaceae Infections in the Greater Atlanta Metropolitan Area Using Social Network Analysis. Clinical Infectious Diseases, 2020, 70, 75-81. | 2.9 | 6 |
| 117 | Probabilistic Measurement of Central Lineâ€"Associated Bloodstream Infections. Infection Control and Hospital Epidemiology, 2016, 37, 149-155. | 1.0 | 5 |
| 118 | Quantifying Risk for SARS-CoV-2 Infection Among Nursing Home Workers for the 2020-2021 Winter Surge of the COVID-19 Pandemic in Georgia, USA. Journal of the American Medical Directors Association, 2022, 23, 942-946.e1. | 1.2 | 4 |
| 119 | Association of Registered Nurse Staffing With Mortality Risk of Medicare Beneficiaries Hospitalized With Sepsis. JAMA Health Forum, 2022, 3, e221173. | 1.0 | 4 |
| 120 | The Fog May be Lifting Around Antibiotic Use Metrics and Interfacility Comparison. Clinical Infectious Diseases, 2018, 67, 1686-1687. | 2.9 | 3 |
| 121 | Preventing hospital-acquired Legionnairesâ€™ disease: A snapshot of clinical practices and water management approaches in US acute-care hospitals. Infection Control and Hospital Epidemiology, 2018, 39, 1470-1472. | 1.0 | 3 |
| 122 | Are Antibiograms Ready for Prime Time in the Nursing Home?. Journal of the American Medical Directors Association, 2020, 21, 8-11. | 1.2 | 3 |
| 123 | Changes in treatment of community-onset Clostridioides difficile infection after release of updated guidelines, Atlanta, Georgia, 2018. Anaerobe, 2021, 70, 102364. | 1.0 | 3 |
| 124 | Association Between Rotavirus Vaccination and Antibiotic Prescribing among Commercially Insured US Children, 2007-2018. Open Forum Infectious Diseases, 0, , . | 0.4 | 3 |
| 125 | Characterization of Hospitalized Community-Onset Staphylococcus aureus Lower Respiratory Tract Infections Among Generally Healthy Persons 50 Years of Age or Younger. Infectious Diseases in Clinical Practice, 2013, 21, 359-365. | 0.1 | 2 |
| 126 | Advances in Data-Driven Responses to Preventing Spread of Antibiotic Resistance Across Health-Care Settings. Epidemiologic Reviews, 2019, 41, 6-12. | 1.3 | 2 |

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|---|---|---|---|
| 127 | Itâ€™s hard to measure success while caring for surges in COVID-19 hospitalizations. Clinical Infectious Diseases, 2021, , . | 2.9 | 2 |
| 128 | Risk factors for severe acute respiratory coronavirus virus 2 (SARS-CoV-2) seropositivity among nursing home staff. Antimicrobial Stewardship & Healthcare Epidemiology, 2021, 1, . | 0.2 | 2 |
| 129 | 43: DIFFICULT-TO-TREAT RESISTANCE IN GRAM-NEGATIVE BACTEREMIA AMONG ICU INPATIENTS AT 162â€‰U.S. HOSPITALS. Critical Care Medicine, 2018, 46, 22-22. | 0.4 | 1 |
| 130 | Physician Perspectives on the Optimization of Carbapenem Use in a Four Hospital, Large Urban Healthcare System. Open Forum Infectious Diseases, 2017, 4, S257-S257. | 0.4 | 0 |
| 131 | 2162. Factors Affecting the Geographic Variability of Antibiotic-Resistant Healthcare-Associated Infections in the United States Using the CDCâ€™s Antibiotic Resistance Patient Safety Atlas. Open Forum Infectious Diseases, 2018, 5, S637-S638. | 0.4 | 0 |
| 132 | 1835. Evaluating Regional Nursing Home Antibiograms to Advance Stewardship at 233 Skilled Nursing Facilities in Georgia, USA. Open Forum Infectious Diseases, 2018, 5, S523-S523. | 0.4 | 0 |
| 133 | 1234. Racial Disparities in Invasive Staphylococcus aureus (iSA) Disease in Metropolitan Atlanta, a Population-Based Assessment, 2016. Open Forum Infectious Diseases, 2018, 5, S374-S375. | 0.4 | 0 |
| 134 | Reductions in Positive Clostridioides difficile Events Reportable to NHSN With Adoption of Reflex EIA Testing in 13 Atlanta Hospitals. Infection Control and Hospital Epidemiology, 2020, 41, s47-s48. | 1.0 | 0 |
| 135 | Variation in Measures of Antimicrobial Use Across Four Nursing Homes, Atlanta, Georgia, 2019. Infection Control and Hospital Epidemiology, 2020, 41, s510-s510. | 1.0 | 0 |
| 136 | Variation in Hospitalist-Specific Antibiotic Prescribing at Four Hospitals: A Novel Tool for Antibiotic Stewardship. Infection Control and Hospital Epidemiology, 2020, 41, s56-s57. | 1.0 | 0 |
| 137 | Variations in Concurrent Central-Line Use Among Central-Lineâ€“Associated Bloodstream Infection (CLABSI) Patients by National Healthcare Safety Network (NHSN) Location Type. Infection Control and Hospital Epidemiology, 2020, 41, s511-s511. | 1.0 | 0 |
| 138 | Evaluating Facility Characteristics and Connectivity Metrics as Predictors of Clostridioides difficile Rates in Nursing Homes, Atlanta, GA. Infection Control and Hospital Epidemiology, 2020, 41, s35-s36. | 1.0 | 0 |
| 139 | Racial Differences in Incidence of Staphylococcus aureus Joint Infections in Metropolitan Atlanta, 2016â€“2018. Infection Control and Hospital Epidemiology, 2020, 41, s495-s495. | 1.0 | 0 |
| 140 | Validation of Administrative Codes for Identification of Staphylococcus aureus Infections Among Electronic Health Data. Infection Control and Hospital Epidemiology, 2020, 41, s507-s509. | 1.0 | 0 |
| 141 | Evaluation of Care Interactions Between Healthcare Personnel and Residents in Nursing Homes Across the United States. Infection Control and Hospital Epidemiology, 2020, 41, s36-s38. | 1.0 | 0 |