Michael B Edmond

List of Publications by Year
in descending order

212 papers	15,962 citations	26610 56 h-index	17090 122 g-index
213 all docs	213 docs citations	213 times ranked	14037 citing authors

#	Article	IF	Citations
1	Nosocomial Bloodstream Infections in US Hospitals: Analysis of 24,179 Cases from a Prospective Nationwide Surveillance Study. Clinical Infectious Diseases, 2004, 39, 309-317.	2.9	3,871
2	Nosocomial Bloodstream Infections in United States Hospitals: A Threeâ€Year Analysis. Clinical Infectious Diseases, 1999, 29, 239-244.	2.9	1,274
3	Current Trends in the Epidemiology of Nosocomial Bloodstream Infections in Patients with Hematological Malignancies and Solid Neoplasms in Hospitals in the United States. Clinical Infectious Diseases, 2003, 36, 1103-1110.	2.9	555
4	Vancomycin-Resistant Enterococcus faecium Bacteremia: Risk Factors for Infection. Clinical Infectious Diseases, 1995, 20, 1126-1133.	2.9	494
5	Handwashing Compliance by Health Care Workers. Archives of Internal Medicine, 2000, 160, 1017.	4.3	402
6	Positive deviance: A program forÂsustained improvement in hand hygiene compliance. American Journal of Infection Control, 2011, 39, 1-5.	1.1	351
7	National Surveillance of Nosocomial Blood Stream Infection Due to Species of Candida Other than Candida albicans: Frequency of Occurrence and Antifungal Susceptibility in the SCOPE Program. Diagnostic Microbiology and Infectious Disease, 1998, 30, 121-129.	0.8	331
8	Nosocomial bloodstream infections in pediatric patients in United States hospitals: epidemiology, clinical features and susceptibilities. Pediatric Infectious Disease Journal, 2003, 22, 686-691.	1.1	310
9	The Impact of Hospital-Acquired Bloodstream Infections. Emerging Infectious Diseases, 2001, 7, 174-177.	2.0	304
10	National Surveillance of Nosocomial Blood Stream Infection Due to Candida albicans: Frequency of Occurrence and Antifungal Susceptibility in the SCOPE Program. Diagnostic Microbiology and Infectious Disease, 1998, 31, 327-332.	0.8	292
11	Vancomycin-Resistant Enterococcal Bacteremia: Natural History and Attributable Mortality. Clinical Infectious Diseases, 1996, 23, 1234-1239.	2.9	265
12	Nosocomial bloodstream infections due to Candida spp. in the USA: species distribution, clinical features and antifungal susceptibilities. International Journal of Antimicrobial Agents, 2014, 43, 78-81.	1.1	238
13	Nosocomial Bloodstream Infections Caused by Acinetobacter Species in United States Hospitals: Clinical Features, Molecular Epidemiology, and Antimicrobial Susceptibility. Clinical Infectious Diseases, 2000, 31, 690-697.	2.9	215
14	Nosocomial bloodstream infections due to Acinetobacter baumannii, Acinetobacter pittii and Acinetobacter nosocomialis in the United States. Journal of Infection, 2012, 64, 282-290.	1.7	181
15	Nosocomial Bloodstream Infections in Brazilian Hospitals: Analysis of 2,563 Cases from a Prospective Nationwide Surveillance Study. Journal of Clinical Microbiology, 2011, 49, 1866-1871.	1.8	179
16	Managing Antibiotic Resistance. New England Journal of Medicine, 2000, 343, 1961-1963.	13.9	169
17	Hospital and Community Fluoroquinolone Use and Resistance in Staphylococcus aureus and Escherichia coli in 17 US Hospitals. Clinical Infectious Diseases, 2005, 41, 435-440.	2.9	151
18	Nosocomial enterococcal blood stream infections in the SCOPE program: Antimicrobial resistance, species occurrence, molecular testing results, and laboratory testing accuracy. Diagnostic Microbiology and Infectious Disease, 1997, 29, 95-102.	0.8	148

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19	Epidemiology and Microbiologic Characterization of Nosocomial Candidemia from a Brazilian National Surveillance Program. PLoS ONE, 2016, 11, e0146909.	1.1	146
20	Managing SARS amidst Uncertainty. New England Journal of Medicine, 2003, 348, 1947-1948.	13.9	144
21	Racial Bias in Using USMLE Step 1 Scores to Grant Internal Medicine Residency Interviews. Academic Medicine, 2001, 76, 1253-1256.	0.8	128
22	Vancomycin-Resistant Staphylococcus aureus: Perspectives on Measures Needed for Control. Annals of Internal Medicine, 1996, 124, 329.	2.0	116
23	Positive Deviance A New Strategy for Improving Hand Hygiene Compliance. Infection Control and Hospital Epidemiology, 2010, 31, 12-20.	1.0	115
24	Moving Personal Protective Equipment Into the Community. JAMA - Journal of the American Medical Association, 2020, 323, 2252.	3.8	112
25	Inducible amp C Î²-lactamase producing gram-negative bacilli from blood stream infections: Frequency, antimicrobial susceptibility, and molecular epidemiology in a national surveillance program (SCOPE). Diagnostic Microbiology and Infectious Disease, 1997, 28, 211-219.	0.8	111
26	Look before You Leap: Active Surveillance for Multidrug-Resistant Organisms. Clinical Infectious Diseases, 2007, 44, 1101-1107.	2.9	108
27	Predicting Hospital Rates of Fluoroquinolone-Resistant Pseudomonas aeruginosa from Fluoroquinolone Use in US Hospitals and Their Surrounding Communities. Clinical Infectious Diseases, 2004, 39, 497-503.	2.9	105
28	Time to Blood Culture Positivity as a Predictor of Clinical Outcome of Staphylococcus aureus Bloodstream Infection. Journal of Clinical Microbiology, 2006, 44, 1342-1346.	1.8	105
29	Team-Based Prevention of Catheter-Related Infections. New England Journal of Medicine, 2006, 355, 2781-2783.	13.9	102
30	Use of Ethanol Lock Therapy to Reduce the Incidence of Catheterâ€Related Bloodstream Infections in Home Parenteral Nutrition Patients. Journal of Parenteral and Enteral Nutrition, 2007, 31, 302-305.	1.3	101
31	Nosocomial bloodstream infections caused by Klebsiella pneumoniae: impact of extended-spectrum Î²-lactamase (ESBL) production on clinical outcome in a hospital with high ESBL prevalence. BMC Infectious Diseases, 2006, 6, 24.	1.3	91
32	Facilitators and barriers to implementing antimicrobial stewardship strategies: Results from a qualitative study. American Journal of Infection Control, 2014, 42, S257-S263.	1.1	89
33	Influenza Vaccination of Health Care Workers: Evaluation of Factors That Are Important in Acceptance. Preventive Medicine, 1997, 26, 68-77.	1.6	87
34	Infection control: the case for horizontal rather than vertical interventional programs. International Journal of Infectious Diseases, 2010, 14, S3-S5.	1.5	86
35	Epidemiology of Bloodstream Infections in Patients Receiving Long-term Total Parenteral Nutrition. Journal of Clinical Gastroenterology, 2007, 41, 19-28.	1.1	83
36	Measuring Rates of Hand Hygiene Adherence in the Intensive Care Setting: A Comparative Study of Direct Observation, Product Usage, and Electronic Counting Devices. Infection Control and Hospital Epidemiology, 2010, 31, 796-801.	1.0	83

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37	Clinical and economic impact of procalcitonin to shorten antimicrobial therapy in septic patients with proven bacterial infection in an intensive care setting. Diagnostic Microbiology and Infectious Disease, 2013, 76, 266-271.	0.8	77
38	The Evolving Technology of Venous Access. New England Journal of Medicine, 1999, 340, 48-50.	13.9	75
39	Hospital-acquired Clostridium difficile-associateddisease in the intensive care unit setting: epidemiology, clinical course and outcome. BMC Infectious Diseases, 2007, 7, 42.	1.3	75
40	Screening for MRSA: A Flawed Hospital Infection Control Intervention. Infection Control and Hospital Epidemiology, 2008, 29, 1012-1018.	1.0	74
41	Bloodstream Infections with Metallo-Î²-Lactamase-Producing Pseudomonas aeruginosa : Epidemiology, Microbiology, and Clinical Outcomes. Antimicrobial Agents and Chemotherapy, 2006, 50, 388-390.	1.4	73
42	A controlled trial of universal gloving versus contact precautions for preventing the transmission of multidrug-resistant organisms. American Journal of Infection Control, 2007, 35, 650-655.	1.1	73
43	Impact of a program to prevent central line-associated bloodstream infection in the zero tolerance era. American Journal of Infection Control, 2010, 38, 434-439.	1.1	73
44	No-Touch Disinfection Methods to Decrease Multidrug-Resistant Organism Infections: A Systematic Review and Meta-analysis. Infection Control and Hospital Epidemiology, 2018, 39, 20-31.	1.0	73
45	VancomycinâEResistantStaphylococcus aureus: Infection Control Considerations. Clinical Infectious Diseases, 1998, 27, 245-249.	2.9	70
46	Septic Shock â€" Evaluating Another Failed Treatment. New England Journal of Medicine, 2012, 366, 2122-2124.	13.9	69
47	Personal protective equipment for preventing highly infectious diseases due to exposure to contaminated body fluids in healthcare staff. The Cochrane Library, 2016, 4, CD011621.	1.5	69
48	Endocarditis Due to Vancomycin-Resistant Enterococci: Case Report and Review of the Literature. Clinical Infectious Diseases, 2005, 41, 1134-1142.	2.9	68
49	Decreasing Mortality in Severe Sepsis and Septic Shock Patients by Implementing a Sepsis Bundle in a Hospital Setting. PLoS ONE, 2011, 6, e26790.	1.1	68
50	Successful prevention of ventilator-associated pneumonia in an intensive care setting. American Journal of Infection Control, 2009, 37, 619-625.	1.1	66
51	New technologies to monitor healthcare worker hand hygiene. Clinical Microbiology and Infection, 2014, 20, 29-33.	2.8	66
52	Mycobacterium chimaera Outbreak Associated With Heater-Cooler Devices: Piecing the Puzzle Together. Infection Control and Hospital Epidemiology, 2017, 38, 103-108.	1.0	65
53	Pseudomonas aeruginosa,Staphylococcus aureus, and Fluoroquinolone Use. Emerging Infectious Diseases, 2005, 11, 1197-1210.	2.0	63
54	Personal protective equipment for preventing highly infectious diseases due to exposure to contaminated body fluids in healthcare staff. The Cochrane Library, 2019, 7, CD011621.	1.5	63

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55	Discontinuing contact precautions for multidrug-resistant organisms: A systematic literature review and meta-analysis. American Journal of Infection Control, 2018, 46, 333-340.	1.1	61
56	Antibiotic Prevention of Acute Exacerbations of COPD. New England Journal of Medicine, 2012, 367, 340-347.	13.9	59
57	Impact of Appropriate Antimicrobial Therapy for Patients with Severe Sepsis and Septic Shock â€“ A Quality Improvement Study. PLoS ONE, 2014, 9, e104475.	1.1	55
58	A multicenter study using positive deviance for improving hand hygieneÂcompliance. American Journal of Infection Control, 2013, 41, 984-988.	1.1	52
59	Nosocomial streptococcal blood stream infections in the SCOPE program: Species occurrence and antimicrobial resistance. Diagnostic Microbiology and Infectious Disease, 1997, 29, 259-263.	0.8	51
60	Epidemiology of bacteriuria caused by vancomycin-resistant enterococciâ€"a retrospective study. American Journal of Infection Control, 2000, 28, 277-281.	1.1	51
61	Severe sepsisâ€"National estimates. Critical Care Medicine, 2001, 29, 1472-1473.	0.4	51
62	Controlled Trial Measuring the Effect of a Feedback Intervention on Hand Hygiene Compliance in a Step-Down Unit. Infection Control and Hospital Epidemiology, 2008, 29, 730-735.	1.0	49
63	Preventing catheter-associated urinary tract infection in the zero-tolerance era. American Journal of Infection Control, 2011, 39, 817-822.	1.1	49
64	Impact of Discontinuing Contact Precautions for Methicillin-ResistantStaphylococcus aureusand Vancomycin-ResistantEnterococcus: An Interrupted Time Series Analysis. Infection Control and Hospital Epidemiology, 2018, 39, 676-682.	1.0	49
65	Short-term effectiveness of COVID-19 vaccines in immunocompromised patients: A systematic literature review and meta-analysis. Journal of Infection, 2022, 84, 297-310.	1.7	48
66	Predicting pass rates on the american board of internal medicine certifying examination. Journal of General Internal Medicine, 1998, 13, 414-416.	1.3	47
67	Clonal spread of methicillin-resistant Staphylococcus aureus in a large geographic area of the United States. Journal of Hospital Infection, 2003, 53, 103-110.	1.4	47
68	Inflammatory response and clinical course of adult patients with nosocomial bloodstream infections caused by Candida spp.. Clinical Microbiology and Infection, 2006, 12, 170-177.	2.8	47
69	The effect of limiting antimicrobial therapy duration on antimicrobial resistance in the critical care setting. American Journal of Infection Control, 2009, 37, 204-209.	1.1	47
70	Screening Inpatients for MRSA â€" Case Closed. New England Journal of Medicine, 2013, 368, 2314-2315.	13.9	47
71	Successful use of alcohol sensor technology to monitor and report hand hygiene compliance. Journal of Hospital Infection, 2010, 76, 364-365.	1.4	46
72	Trial of Universal Gloving with Emollient-Impregnated Gloves to Promote Skin Health and Prevent the Transmission of Multidrug-Resistant Organisms in a Surgical Intensive Care Unit. Infection Control and Hospital Epidemiology, 2010, 31, 491-497.	1.0	46

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73	Practices and an assessment of health care workers' perceptions of compliance with infection control knowledge of nosocomial infections. American Journal of Infection Control, 2005, 33, 55-57.	1.1	45
74	A program for sustained improvement in preventing ventilator associated pneumonia in an intensive care setting. BMC Infectious Diseases, 2012, 12, 234.	1.3	45
75	The Impact of Discontinuing Contact Precautions for VRE and MRSA on Device-Associated Infections. Infection Control and Hospital Epidemiology, 2015, 36, 978-980.	1.0	44
76	Nosocomial bloodstream infections in a nationwide study: comparison between solid organ transplant patients and the general population. Transplant Infectious Disease, 2015, 17, 308-313.	0.7	44
77	Seeking Vancomycin Resistant Staphylococcus aureus among Patients with Vancomycin-Resistant Enterococci. Clinical Infectious Diseases, 1999, 29, 1566-1568.	2.9	43
78	Postâ€Malaria Neurological Syndrome: A Case Report and Review of the Literature: Table 1. Journal of Travel Medicine, 2009, 16, 424-430.	1.4	43
79	The use of real-time feedback via wireless technology to improve hand hygiene compliance. American Journal of Infection Control, 2014, 42, 608-611.	1.1	43
80	Nosocomial Bloodstream Infections in Brazilian Pediatric Patients: Microbiology, Epidemiology, and Clinical Features. PLoS ONE, 2013, 8, e68144.	1.1	43
81	Impact of 2 different levels of performance feedback on compliance with infection control process measures in 2 intensive care units. American Journal of Infection Control, 2008, 36, 407-413.	1.1	42
82	Mycobacterium chimaera Infections Associated With Contaminated Heater-Cooler Devices for Cardiac Surgery: Outbreak Management. Clinical Infectious Diseases, 2017, 65, 669-674.	2.9	42
83	Measurement and feedback of infection control process measures in the intensive care unit: Impact on compliance. American Journal of Infection Control, 2006, 34, 537-539.	1.1	41
84	Ebola Virus Disease and the Need for New Personal Protective Equipment. JAMA - Journal of the American Medical Association, 2014, 312, 2495.	3.8	39
85	Comparative Activities of Ciprofloxacin, Clinafloxacin, Gatifloxacin, Gemifloxacin, Levofloxacin, Moxifloxacin, and Trovafloxacin against Epidemiologically Defined Acinetobacter baumannii Strains. Antimicrobial Agents and Chemotherapy, 2000, 44, 2211-2213.	1.4	38
86	Mandatory public reporting in the USA: an example to follow?. Journal of Hospital Infection, 2007, 65, 182-188.	1.4	36
87	Preparing for 2009 H1N1 Influenza. New England Journal of Medicine, 2009, 361, 1991-1993.	13.9	36
88	Measuring hand hygiene compliance rates in different special care settings: a comparative study of methodologies. International Journal of Infectious Diseases, 2015, 33, 205-208.	1.5	36
89	The Epidemiology of Hemorrhage Related to Cardiothoracic Operations. Infection Control and Hospital Epidemiology, 1998, 19, 9-16.	1.0	35
90	Lessons from Severe Acute Respiratory Syndrome (SARS): Implications for Infection Control. Archives of Medical Research, 2005, 36, 610-616.	1.5	33

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91	Active surveillance cultures are not required to control MRSA infections in the critical care setting. American Journal of Infection Control, 2008, 36, 461-463.	1.1	33
92	Hand Hygiene: State-of-the-Art Review With Emphasis on New Technologies and Mechanisms of Surveillance. Current Infectious Disease Reports, 2012, 14, 585-591.	1.3	33
93	Central nervous system infections due to vancomycin-resistant enterococci: case series and review of the literature. International Journal of Infectious Diseases, 2014, 25, 26-31.	1.5	31
94	Systemic inflammatory response syndrome in adult patients with nosocomial bloodstream infections due to enterococci. BMC Infectious Diseases, 2006, 6, 145.	1.3	30
95	Community-acquired methicillin-resistant Staphylococcus aureus (MRSA): new issues for infection control. International Journal of Antimicrobial Agents, 2007, 30, 210-212.	1.1	29
96	Who Is Steering the Ship? External Influences on Infection Control Programs. Clinical Infectious Diseases, 2008, 46, 1746-1750.	2.9	28
97	Measuring hand hygiene compliance in a hematology-oncology unit: AÂcomparative study of methodologies. American Journal of Infection Control, 2013, 41, 997-1000.	1.1	28
98	Failure of Risk-Adjustment by Test Method for C. difficile Laboratory-Identified Event Reporting. Infection Control and Hospital Epidemiology, 2017, 38, 109-111.	1.0	28
99	Double-lumen central venous catheters impregnated with chlorhexidine and silver sulfadiazine to prevent catheter colonisation in the intensive care unit setting: a prospective randomised study. Journal of Hospital Infection, 2009, 72, 227-233.	1.4	27
100	Effect of Contact Precautions on Wait Time from Emergency Room Disposition to Inpatient Admission. Infection Control and Hospital Epidemiology, 2011, 32, 298-299.	1.0	27
101	Time to blood culture positivity as a predictor of clinical outcome in patients with Candida albicansbloodstream infection. BMC Infectious Diseases, 2013, 13, 486.	1.3	27
102	Comparison of human and electronic observation for the measurement of compliance with hand hygiene. American Journal of Infection Control, 2014, 42, 1188-1192.	1.1	27
103	Comparing and optimizing ultraviolet germicidal irradiation systems use for patient room terminal disinfection: an exploratory study using radiometry and commercial test cards. Antimicrobial Resistance and Infection Control, 2018, 7, 29.	1.5	27
104	Listening to SARS: Lessons for Infection Control. Annals of Internal Medicine, 2003, 139, 592.	2.0	26
105	Systemic Inflammatory Response Syndrome in Adult Patients with Nosocomial Bloodstream Infection Due toStaphylococcus aureus. Clinical Infectious Diseases, 2001, 33, 733-736.	2.9	24
106	Antibiotic-Resistant Bloodstream Infections in Hospitalized Patients: Specific Risk Factors in a Highâ€“Risk Population?. Infection, 2005, 33, 320-326.	2.3	24
107	Transmission of nosocomial pathogens by white coats: an in-vitro model. Journal of Hospital Infection, 2010, 75, 137-138.	1.4	24
108	Positive deviance: Using a nurse call system to evaluate hand hygiene practices. American Journal of Infection Control, 2012, 40, 946-950.	1.1	23

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109	Comparison of severity of illness scoring systems for patients with nosocomial bloodstream infection due to Pseudomonas aeruginosa. BMC Infectious Diseases, 2006, 6, 132.	1.3	22
110	Infections associated with religious rituals. International Journal of Infectious Diseases, 2013, 17, e945-e948.	1.5	22
111	Hand hygiene compliance in the critical care setting: A comparative study of 2 different alcohol handrub formulations. American Journal of Infection Control, 2013, 41, 136-139.	1.1	22
112	Central Lineâ€“Associated Bloodstream Infection Surveillance outside the Intensive Care Unit: A Multicenter Survey. Infection Control and Hospital Epidemiology, 2012, 33, 869-874.	1.0	21
113	Beta-Lactam Resistance Mechanisms inPseudomonas aeruginosaStrains Causing Bloodstream Infections: Comparative Results Between Brazilian and American Isolates. Microbial Drug Resistance, 2012, 18, 402-407.	0.9	21
114	Are gym surfaces reservoirs for Staphylococcus aureus? A point prevalence survey. American Journal of Infection Control, 2012, 40, 1008-1009.	1.1	20
115	Impact of COVID-19 on an infection prevention and control program, Iowa 2020-2021. American Journal of Infection Control, 2022, 50, 277-282.	1.1	20
116	Vancomycin Susceptibility of Oxacillin-Resistant Staphylococcus aureus Isolates Causing Nosocomial Bloodstream Infections. Journal of Clinical Microbiology, 2002, 40, 2249-2250.	1.8	19
117	Systemic inflammatory response syndrome in adult patients with nosocomial bloodstream infection due to Pseudomonas aeruginosa. Journal of Infection, 2006, 53, 30-35.	1.7	19
118	Surgical site infection surveillance for neurosurgical procedures: A comparison of passive surveillance by surgeons to active surveillance by infection control professionals. American Journal of Infection Control, 2007, 35, 200-202.	1.1	19
119	Getting to Zero: Is It Safe?. Infection Control and Hospital Epidemiology, 2009, 30, 74-76.	1.0	19
120	Fecal microbiota transplantation for recurrent Clostridium difficile infection: The patient experience. American Journal of Infection Control, 2016, 44, 554-559.	1.1	19
121	Use of a trigger tool to detect adverse drug reactions in an emergency department. BMC Pharmacology & Toxicology, 2017, 18, 71.	1.0	19
122	Correlation between mass and volume of collected blood with positivity of blood cultures. BMC Research Notes, 2015, 8, 383.	0.6	18
123	Community-Acquired Methicillin Resistant Staphylococcus aureus in a Womenâ€™s Collegiate Basketball Team. Southern Medical Journal, 2008, 101, 1067-1068.	0.3	17
124	An evaluation of the association between an antimicrobial stewardship score and antimicrobial usage. Journal of Antimicrobial Chemotherapy, 2015, 70, 1588-1591.	1.3	17
125	Stopping the routine use of contact precautions for management of MRSA and VRE at three academic medical centers: An interrupted time series analysis. American Journal of Infection Control, 2020, 48, 1466-1473.	1.1	17
126	Catheter Related Bloodstream Infection (CR-BSI) in ICU Patients: Making the Decision to Remove or Not to Remove the Central Venous Catheter. PLoS ONE, 2012, 7, e32687.	1.1	17

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127	Positive Deviance: A New Tool for Infection Prevention and Patient Safety. Current Infectious Disease Reports, 2013, 15, 544-548.	1.3	16
128	Measuring hand hygiene compliance rates at hospital entrances. American Journal of Infection Control, 2015, 43, 694-696.	1.1	16
129	Seasonal Hemolysis Due to Cold-Agglutinin Syndrome. New England Journal of Medicine, 1996, 334, 437-437.	13.9	15
130	Comparison of the systemic inflammatory response syndrome between monomicrobial and polymicrobial Pseudomonas aeruginosa nosocomial bloodstream infections. BMC Infectious Diseases, 2005, 5, 94.	1.3	15
131	Systemic Inflammatory Response Syndrome in Nosocomial Bloodstream Infections with Pseudomonas aeruginosa and Enterococcus Species: Comparison of Elderly and Nonelderly Patients. Journal of the American Geriatrics Society, 2006, 54, 804-808.	1.3	15
132	Outcomes of Patients with Alcohol Use Disorders Experiencing Healthcare-Associated Infections. Alcoholism: Clinical and Experimental Research, 2011, 35, 1368-1373.	1.4	15
133	Continued Non-Compliance with the American College of Surgeons Recommendations To Decrease Infectious Exposure in the Operating Room: Why?. Surgical Infections, 2013, 14, 288-292.	0.7	15
134	Antibiotics for Abdominal Sepsis. New England Journal of Medicine, 2015, 372, 2062-2063.	13.9	15
135	Patient-to-Patient Transmission of Hepatitis C Virus. Annals of Internal Medicine, 2005, 142, 940.	2.0	14
136	Influence of State Laws Mandating Reporting of Healthcare-Associated Infections: The Case of Central Lineâ€“Associated Bloodstream Infections. Infection Control and Hospital Epidemiology, 2013, 34, 780-784.	1.0	14
137	Coronavirus disease 2019 (COVID-19) admission screening and assessment of infectiousness at an academic medical center in Iowa, 2020. Infection Control and Hospital Epidemiology, 2022, 43, 974-978.	1.0	14
138	Oral care and bacteremia risk in mechanically ventilated adults. Heart and Lung: Journal of Acute and Critical Care, 2010, 39, S57-S65.	0.8	13
139	Utility of surveillance blood cultures in patients undergoing hematopoietic stem cell transplantation. Antimicrobial Resistance and Infection Control, 2014, 3, 20.	1.5	13
140	Agreement on the prescription of antimicrobial drugs. BMC Infectious Diseases, 2015, 15, 248.	1.3	13
141	Mandatory Flu Vaccine for Healthcare Workers: Not Worthwhile. Open Forum Infectious Diseases, 2019, 6, ofy214.	0.4	13
142	Hand hygiene performance in an intensive care unit before and during the COVID-19 pandemic. American Journal of Infection Control, 2022, 50, 585-587.	1.1	13
143	A statewide survey of nosocomial infection surveillance in acute care hospitals. American Journal of Infection Control, 2005, 33, 480-482.	1.1	12
144	Using Positive Deviance to reduce medication errors in a tertiary care hospital. BMC Pharmacology & Toxicology, 2016, 17, 36.	1.0	12

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145	Positive deviance in infection prevention and control: A systematic literature review. Infection Control and Hospital Epidemiology, 2022, 43, 358-365.	1.0	12
146	The case of the cold thermometers. American Journal of Infection Control, 2003, 31, 57-59.	1.1	11
147	Central Venous Catheter Colonization by Linezolid-Resistant, Vancomycin-Susceptible Enterococcus faecalis. Journal of Clinical Microbiology, 2006, 44, 1915-1916.	1.8	11
148	Infectious complications of laparoscopic and robotic hysterectomy: a systematic literature review and meta-analysis. International Journal of Gynecological Cancer, 2019, 29, 518-530.	1.2	11
149	Sustainability of a program for continuous reduction of catheter-associated urinary tract infection. American Journal of Infection Control, 2016, 44, 642-646.	1.1	10
150	Susceptibility of coagulase-negative staphylococcal nosocomial bloodstream isolates to the chlorhexidine/silver sulfadiazine-impregnated central venous catheter. American Journal of Infection Control, 2004, 32, 486-488.	1.1	9
151	Taylorized Medicine. Annals of Internal Medicine, 2010, 153, 845.	2.0	9
152	Shigella sonnei and hemolytic uremic syndrome: A case report and literature review. IDCases, 2017, 8, 6-8.	0.4	9
153	Effectiveness of two coronavirus disease 2019 (COVID-19) vaccines (viral vector and inactivated viral) Tj ETQq1 1 0.784314 rgBT /Ove healthcare workers. Infection Control and Hospital Epidemiology, 2023, 44, 75-81.	1.0	9
154	Antibiotic resistance in the community. Journal of Hospital Infection, 2003, 55, 156-157.	1.4	8
155	Improving the diagnosis of meningitis due to enterovirus and herpes simplex virus I and II in a tertiary care hospital. BMC Infectious Diseases, 2013, 13, 487.	1.3	8
156	Understanding Luminal Microorganisms and Their Potential Effectiveness in Treating Intestinal Inflammation. Inflammatory Bowel Diseases, 2016, 22, 194-201.	0.9	8
157	Real-Time Surveillance of Influenza Morbidity: Tracking Intensive Care Unit Resource Utilization. Annals of the American Thoracic Society, 2017, 14, 1810-1817.	1.5	8
158	Evaluation of Candida bloodstream infection and antifungal utilization in a tertiary care hospital. BMC Infectious Diseases, 2018, 18, 187.	1.3	8
159	Organization for Infection Control. , 2010, , 3667-3672.		8
160	Infection Prevention in the Health Care Setting. , 2015, , 3286-3293.e1.		8
161	Cost-Effectiveness of Perirectal Surveillance Cultures for Controlling Vancomycin-Resistant Enterococcus. Infection Control and Hospital Epidemiology, 2003, 24, 309-310.	1.0	7
162	Impact of 2018 Changes in National Healthcare Safety Network Surveillance for Clostridium difficile Laboratory-Identified Event Reporting. Infection Control and Hospital Epidemiology, 2018, 39, 886-888.	1.0	7

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163	Assessing health care worker perceptions of face coverings during the COVID-19 pandemic. American Journal of Infection Control, 2021, 49, 521-522.	1.1	7
164	Successful prevention of tracheostomy associated pneumonia in step-down units. American Journal of Infection Control, 2011, 39, 500-505.	1.1	6
165	Guarding the Goods: an Introduction to Antimicrobial Stewardship. Clinical Microbiology Newsletter, 2012, 34, 93-97.	0.4	6
166	Secular trends in the epidemiology of Clostridium difficile infection (CDI): relationship with alcohol gel and antimicrobial usage in a hospital. International Journal of Infectious Diseases, 2013, 17, e418-e421.	1.5	6
167	Performance of the Present-on-Admission Indicator for Clostridium difficile Infection. Infection Control and Hospital Epidemiology, 2015, 36, 838-840.	1.0	6
168	Preventing nosocomial infections from gastrointestinal endoscopy. Current Gastroenterology Reports, 2000, 2, 294-298.	1.1	5
169	Watching Them Wash: Description of a Hand Hygiene Observation Program. Infection Control and Hospital Epidemiology, 2010, 31, 198-199.	1.0	5
170	Health Careâ€“Associated Transmission of Hepatitis B and C in Oncology Care. Clinics in Liver Disease, 2010, 14, 69-74.	1.0	5
171	An Examination of Stewardship Interventions by Major Category in an Urban Academic Medical Center. Infection Control and Hospital Epidemiology, 2012, 33, 432-434.	1.0	5
172	Healthcare Worker Perception of Bare Below the Elbows: Readiness for Change?. Infection Control and Hospital Epidemiology, 2014, 35, 740-742.	1.0	5
173	Academic I.D. in jeopardy: the erosion of time, professional values, and physician satisfaction. Infection, 2015, 43, 141-144.	2.3	5
174	Outcomes and Predictive Factors Associated with Adequacy of Antimicrobial Therapy in Patients with Central Line-Associated Bloodstream Infection. Frontiers in Public Health, 2016, 4, 284.	1.3	5
175	Catheter-Associated Urinary Tract Infection: Utility of the ICD-10 Metric as a Surrogate for the National Healthcare Safety Network (NHSN) Surveillance Metric. Infection Control and Hospital Epidemiology, 2017, 38, 506-507.	1.0	5
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