L Clifford Mcdonald

List of Publications by Citations

157 papers	20,307 citations	64 h-index	142 g-index
168 ext. papers	22,965 ext. citations	8.8 avg, IF	6.59 L-index

#	Paper	IF	Citations
157	Clinical practice guidelines for Clostridium difficile infection in adults: 2010 update by the society for healthcare epidemiology of America (SHEA) and the infectious diseases society of America (IDSA). *Infection Control and Hospital Epidemiology*, **2010**, 31, 431-55	2	2383
156	Burden of Clostridium difficile infection in the United States. *New England Journal of Medicine*, **2015**, 372, 825-34	59.2	1768
155	An epidemic, toxin gene-variant strain of Clostridium difficile. *New England Journal of Medicine*, **2005**, 353, 2433-41	59.2	1674
154	Toxin production by an emerging strain of Clostridium difficile associated with outbreaks of severe disease in North America and Europe. *Lancet, The*, **2005**, 366, 1079-84	40	1149
153	Clinical Practice Guidelines for Clostridium difficile Infection in Adults and Children: 2017 Update by the Infectious Diseases Society of America (IDSA) and Society for Healthcare Epidemiology of America (SHEA). *Clinical Infectious Diseases*, **2018**, 66, e1-e48	11.6	926
152	Clinical Practice Guidelines for Clostridium difficile Infection in Adults and Children: 2017 Update by the Infectious Diseases Society of America (IDSA) and Society for Healthcare Epidemiology of America (SHEA). *Clinical Infectious Diseases*, **2018**, 66, 987-994	11.6	653
151	Clostridium difficileInfection in Patients Discharged from US Short-stay Hospitals, 1996–0031. *Emerging Infectious Diseases*, **2006**, 12, 409-415	10.2	569
150	Recommendations for surveillance of Clostridium difficile-associated disease. *Infection Control and Hospital Epidemiology*, **2007**, 28, 140-5	2	477
149	Changes in the epidemiology of methicillin-resistant Staphylococcus aureus in intensive care units in US hospitals, 1992-2003. *Clinical Infectious Diseases*, **2006**, 42, 389-91	11.6	403
148	Vancomycin-resistant Staphylococcus aureus in the United States, 2002-2006. *Clinical Infectious Diseases*, **2008**, 46, 668-74	11.6	348
147	Epidemiology of community-associated Clostridium difficile infection, 2009 through 2011. *JAMA Internal Medicine*, **2013**, 173, 1359-67	11.5	313
146	Severe community-acquired pneumonia due to Staphylococcus aureus, 2003-04 influenza season. *Emerging Infectious Diseases*, **2006**, 12, 894-9	10.2	309
145	Current status of Clostridium difficile infection epidemiology. *Clinical Infectious Diseases*, **2012**, 55 Suppl 2, S65-70	11.6	303
144	Clostridium difficile infection in patients discharged from US short-stay hospitals, 1996-2003. *Emerging Infectious Diseases*, **2006**, 12, 409-15	10.2	286
143	Comparison of seven techniques for typing international epidemic strains of Clostridium difficile: restriction endonuclease analysis, pulsed-field gel electrophoresis, PCR-ribotyping, multilocus sequence typing, multilocus variable-number tandem-repeat analysis, amplified fragment length	9.7	269
142	Vital Signs: Epidemiology and Recent Trends in Methicillin-Resistant and in Methicillin-Susceptible Staphylococcus aureus Bloodstream Infections - United States. *Morbidity and Mortality Weekly Report*, **2019**, 68, 214-219	31.7	260
141	The roles of Clostridium difficile and norovirus among gastroenteritis-associated deaths in the United States, 1999-2007. *Clinical Infectious Diseases*, **2012**, 55, 216-23	11.6	224

140	Staphylococcus aureus-associated skin and soft tissue infections in ambulatory care. *Emerging Infectious Diseases*, **2006**, 12, 1715-23	10.2	224
139	Clostridium difficile in retail meat products, USA, 2007. *Emerging Infectious Diseases*, **2009**, 15, 819-21	10.2	219
138	Clostridium difficile--associated disease in a setting of endemicity: identification of novel risk factors. *Clinical Infectious Diseases*, **2007**, 45, 1543-9	11.6	214
137	Burden of Clostridium difficile infection in the United States. *New England Journal of Medicine*, **2015**, 372, 2369-70	59.2	203
136	Impact of hydrogen peroxide vapor room decontamination on Clostridium difficile environmental contamination and transmission in a healthcare setting. *Infection Control and Hospital Epidemiology*, **2008**, 29, 723-9	2	203
135	Clostridium difficile infections among hospitalized children, United States, 1997-2006. *Emerging Infectious Diseases*, **2010**, 16, 604-9	10.2	194
134	Risk factors for SARS transmission from patients requiring intubation: a multicentre investigation in Toronto, Canada. *PLoS ONE*, **2010**, 5, e10717	3.7	189
133	Possible SARS coronavirus transmission during cardiopulmonary resuscitation. *Emerging Infectious Diseases*, **2004**, 10, 287-93	10.2	187
132	Trends in U.S. Burden of Infection and Outcomes. *New England Journal of Medicine*, **2020**, 382, 1320-1330	59.2	184
131	Toxinotype V Clostridium difficile in humans and food animals. *Emerging Infectious Diseases*, **2008**, 14, 1039-45	10.2	173
130	Risk factors for and estimated incidence of community-associated Clostridium difficile infection, North Carolina, USA. *Emerging Infectious Diseases*, **2010**, 16, 197-204	10.2	168
129	Clostridium difficile-associated disease: new challenges from an established pathogen. *Cleveland Clinic Journal of Medicine*, **2006**, 73, 187-97	2.8	162
128	Short- and long-term attributable costs of Clostridium difficile-associated disease in nonsurgical inpatients. *Clinical Infectious Diseases*, **2008**, 46, 497-504	11.6	154
127	ICD-9 codes and surveillance for Clostridium difficile-associated disease. *Emerging Infectious Diseases*, **2006**, 12, 1576-9	10.2	154
126	An association between reduced susceptibility to daptomycin and reduced susceptibility to vancomycin in Staphylococcus aureus. *Clinical Infectious Diseases*, **2006**, 42, 1652-3	11.6	145
125	Vancomycin-resistant staphylococci and enterococci: epidemiology and control. *Current Opinion in Infectious Diseases*, **2005**, 18, 300-5	5.4	138
124	Vancomycin-resistant enterococci outside the health-care setting: prevalence, sources, and public health implications. *Emerging Infectious Diseases*, **1997**, 3, 311-7	10.2	136
123	Attributable outcomes of endemic Clostridium difficile-associated disease in nonsurgical patients. *Emerging Infectious Diseases*, **2008**, 14, 1031-8	10.2	132

122	Multidrug-Resistant Bacterial Infections in U.S. Hospitalized Patients, 2012-2017. *New England Journal of Medicine*, **2020**, 382, 1309-1319	59.2	130
121	Strategies to prevent Clostridium difficile infections in acute care hospitals: 2014 Update. *Infection Control and Hospital Epidemiology*, **2014**, 35, 628-45	2	122
120	Prevalence of Clostridium difficile environmental contamination and strain variability in multiple health care facilities. *American Journal of Infection Control*, **2007**, 35, 315-8	3.8	121
119	SARS in healthcare facilities, Toronto and Taiwan. *Emerging Infectious Diseases*, **2004**, 10, 777-81	10.2	121
118	The challenges posed by reemerging Clostridium difficile infection. *Clinical Infectious Diseases*, **2007** , 45, 222-7	11.6	119
117	Vancomycin-resistant Staphylococcus aureus isolates associated with Inc18-like vanA plasmids in Michigan. *Antimicrobial Agents and Chemotherapy*, **2008**, 52, 452-7	5.9	106
116	Trends in antimicrobial resistance in health care-associated pathogens and effect on treatment. *Clinical Infectious Diseases*, **2006**, 42 Suppl 2, S65-71	11.6	106
115	Possible seasonality of Clostridium difficile in retail meat, Canada. *Emerging Infectious Diseases*, **2009**, 15, 802-5	10.2	103
114	SARS and pregnancy: a case report. *Emerging Infectious Diseases*, **2004**, 10, 345-8	10.2	103
113	Evaluation of Clostridium difficile-associated disease pressure as a risk factor for C difficile-associated disease. *Archives of Internal Medicine*, **2007**, 167, 1092-7		102
112	Strategies to Prevent Clostridium difficile Infections in Acute Care Hospitals: 2014 Update. *Infection Control and Hospital Epidemiology*, **2014**, 35, 628-645	2	99
111	Clostridium difficile infection among children across diverse US geographic locations. *Pediatrics*, **2014**, 133, 651-8	7.4	96
110	Clostridium difficile infection in Ohio hospitals and nursing homes during 2006. *Infection Control and Hospital Epidemiology*, **2009**, 30, 526-33	2	92
109	A hospital outbreak of diarrhea due to an emerging epidemic strain of Clostridium difficile. *Archives of Internal Medicine*, **2006**, 166, 2518-24		92
108	Toxic shock associated with Clostridium sordellii and Clostridium perfringens after medical and spontaneous abortion. *Obstetrics and Gynecology*, **2007**, 110, 1027-33	4.9	80
107	Moxifloxacin therapy as a risk factor for Clostridium difficile-associated disease during an outbreak: attempts to control a new epidemic strain. *Infection Control and Hospital Epidemiology*, **2007**, 28, 198-201	2	79
106	Unrecognised Mycobacterium tuberculosis bacteraemia among hospital inpatients in less developed countries. *Lancet, The*, **1999**, 354, 1159-63	40	78
105	A case-control study of community-associated Clostridium difficile infection: no role for proton pump inhibitors. *American Journal of Medicine*, **2011**, 124, 276.e1-7	2.4	77

104	Hospitalization for community-acquired pneumonia: the pneumonia severity index vs clinical judgment. *Chest*, **2003**, 124, 121-4	5.3	77
103	Effect of nucleic acid amplification testing on population-based incidence rates of Clostridium difficile infection. *Clinical Infectious Diseases*, **2013**, 57, 1304-7	11.6	76
102	Clostridium difficile-associated diarrhea: an emerging threat to pregnant women. *American Journal of Obstetrics and Gynecology*, **2008**, 198, 635.e1-6	6.4	76
101	Infection control in the multidrug-resistant era: tending the human microbiome. *Clinical Infectious Diseases*, **2012**, 54, 707-13	11.6	72
100	Complete restriction of fluoroquinolone use to control an outbreak of Clostridium difficile infection at a community hospital. *Infection Control and Hospital Epidemiology*, **2009**, 30, 264-72	2	72
99	Emergence of reduced susceptibility and resistance to fluoroquinolones in Escherichia coli in Taiwan and contributions of distinct selective pressures. *Antimicrobial Agents and Chemotherapy*, **2001**, 45, 3084-91	5.9	71
98	Clostridium difficile infections in children. *Pediatric Infectious Disease Journal*, **2009**, 28, 145-6	3.4	69
97	Vital Signs: Containment of Novel Multidrug-Resistant Organisms and Resistance Mechanisms - United States, 2006-2017. *Morbidity and Mortality Weekly Report*, **2018**, 67, 396-401	31.7	69
96	Strategies to prevent Clostridium difficile infections in acute care hospitals: 2014 update. *Infection Control and Hospital Epidemiology*, **2014**, 35 Suppl 2, S48-65	2	66
95	Risk of Subsequent Sepsis Within 90 Days After a Hospital Stay by Type of Antibiotic Exposure. *Clinical Infectious Diseases*, **2018**, 66, 1004-1012	11.6	65
94	Attributable burden of hospital-onset Clostridium difficile infection: a propensity score matching study. *Infection Control and Hospital Epidemiology*, **2013**, 34, 588-96	2	65
93	Cluster of cases of severe acute respiratory syndrome among Toronto healthcare workers after implementation of infection control precautions: a case series. *Infection Control and Hospital Epidemiology*, **2006**, 27, 473-8	2	62
92	Determining the significance of coagulase-negative staphylococci isolated from blood cultures at a community hospital: a role for species and strain identification. *Infection Control and Hospital Epidemiology*, **2000**, 21, 213-7	2	62
91	Multicenter study of surveillance for hospital-onset Clostridium difficile infection by the use of ICD-9-CM diagnosis codes. *Infection Control and Hospital Epidemiology*, **2010**, 31, 262-8	2	58
90	Clostridium difficile infection among children with cancer. *Pediatric Infectious Disease Journal*, **2011**, 30, 610-2	3.4	56
89	A multistate outbreak of Serratia marcescens bloodstream infection associated with contaminated intravenous magnesium sulfate from a compounding pharmacy. *Clinical Infectious Diseases*, **2007**, 45, 527-33	11.6	54
88	Line-Associated Bloodstream Infections in Pediatric Intensive-Care-Unit Patients Associated with a Needleless Device and Intermittent Intravenous Therapy. *Infection Control and Hospital Epidemiology*, **1998**, 19, 772-777	2	54
87	Clostridium difficile strains from community-associated infections. *Journal of Clinical Microbiology*, **2009**, 47, 3004-7	9.7	53

86	Vancomycin-resistant enterococci from humans and retail chickens in Taiwan with unique VanB phenotype-vanA genotype incongruence. *Antimicrobial Agents and Chemotherapy*, **2002**, 46, 525-7	5.9	53
85	Association Between Outpatient Antibiotic Prescribing Practices and Community-Associated Clostridium difficile Infection. *Open Forum Infectious Diseases*, **2015**, 2, ofv113	1	52
84	Assessment of the Overall and Multidrug-Resistant Organism Bioburden on Environmental Surfaces in Healthcare Facilities. *Infection Control and Hospital Epidemiology*, **2016**, 37, 1426-1432	2	50
83	Burden of Clostridium difficile infection in long-term care facilities in Monroe County, New York. *Infection Control and Hospital Epidemiology*, **2012**, 33, 1107-12	2	50
82	The burden of vancomycin-resistant enterococcal infections in US hospitals, 2003 to 2004. *Diagnostic Microbiology and Infectious Disease*, **2008**, 62, 81-5	2.9	50
81	Vital Signs: Preventing Antibiotic-Resistant Infections in Hospitals - United States, 2014. *Morbidity and Mortality Weekly Report*, **2016**, 65, 235-41	31.7	49
80	Improving antimicrobial use in the hospital setting by providing usage feedback to prescribing physicians. *Infection Control and Hospital Epidemiology*, **2006**, 27, 378-82	2	48
79	Lack of SARS transmission and U.S. SARS case-patient. *Emerging Infectious Diseases*, **2004**, 10, 217-24	10.2	48
78	Assessment of Clostridium difficile-associated disease surveillance definitions, North Carolina, 2005. *Infection Control and Hospital Epidemiology*, **2008**, 29, 197-202	2	47
77	Risk Factors for Community-Associated Infection in Adults: A Case-Control Study. *Open Forum Infectious Diseases*, **2017**, 4, ofx171	1	45
76	Healthcare personnel perceptions of hand hygiene monitoring technology. *Infection Control and Hospital Epidemiology*, **2011**, 32, 1091-6	2	45
75	Colonization of human immunodeficiency virus-infected outpatients in Taiwan with Candida species. *Journal of Clinical Microbiology*, **2005**, 43, 1600-3	9.7	45
74	Bench-to-bedside review: Clostridium difficile colitis. *Critical Care*, **2008**, 12, 203	10.8	43
73	A national survey of severe influenza-associated complications among children and adults, 2003-2004. *Clinical Infectious Diseases*, **2005**, 40, 1693-6	11.6	43
72	Using electronic health information to risk-stratify rates of Clostridium difficile infection in US hospitals. *Infection Control and Hospital Epidemiology*, **2011**, 32, 649-55	2	39
71	Multistate outbreak of Burkholderia cenocepacia colonization and infection associated with the use of intrinsically contaminated alcohol-free mouthwash. *Chest*, **2007**, 132, 1825-31	5.3	39
70	Controlled comparison of BacT/ALERT FAN aerobic medium and BATEC fungal blood culture medium for detection of fungemia. *Journal of Clinical Microbiology*, **2001**, 39, 622-4	9.7	39
69	The status of antimicrobial resistance in Taiwan among Gram-positive pathogens: the Taiwan Surveillance of Antimicrobial Resistance (TSAR) programme, 2000. *International Journal of Antimicrobial Agents*, **2004**, 23, 362-70	14.3	38

68	Association Between Antibiotic Use and Hospital-onset Clostridioides difficile Infection in US Acute Care Hospitals, 2006-2012: An Ecologic Analysis. *Clinical Infectious Diseases*, **2020**, 70, 11-18	11.6	38
67	Colonization of HIV-infected outpatients in Taiwan with methicillin-resistant and methicillin-susceptible Staphylococcus aureus. *International Journal of STD and AIDS*, **2003**, 14, 473-7	1.4	37
66	The status of antimicrobial resistance in Taiwan among gram-negative pathogens: the Taiwan surveillance of antimicrobial resistance (TSAR) program, 2000. *Diagnostic Microbiology and Infectious Disease*, **2004**, 48, 211-9	2.9	37
65	Prevalence of probiotic use among inpatients: A descriptive study of 145 U.S. hospitals. *American Journal of Infection Control*, **2016**, 44, 548-53	3.8	34
64	Burden of Nursing Home-Onset Clostridium difficile Infection in the United States: Estimates of Incidence and Patient Outcomes. *Open Forum Infectious Diseases*, **2016**, 3, ofv196	1	34
63	Intestinal microbiome disruption in patients in a long-term acute care hospital: A case for development of microbiome disruption indices to improve infection prevention. *American Journal of Infection Control*, **2016**, 44, 830-6	3.8	33
62	Undiagnosed cases of fatal Clostridium-associated toxic shock in Californian women of childbearing age. *American Journal of Obstetrics and Gynecology*, **2009**, 201, 459.e1-7	6.4	31
61	Predicting the risk for hospital-onset Clostridium difficile infection (HO-CDI) at the time of inpatient admission: HO-CDI risk score. *Infection Control and Hospital Epidemiology*, **2015**, 36, 695-701	2	28
60	Determinants of Clostridium difficile Infection Incidence Across Diverse United States Geographic Locations. *Open Forum Infectious Diseases*, **2014**, 1, ofu048	1	28
59	Transmission of Clostridium difficile from asymptomatically colonized or infected long-term care facility residents. *Infection Control and Hospital Epidemiology*, **2018**, 39, 909-916	2	25
58	Wrestling SARS from uncertainty. *Emerging Infectious Diseases*, **2004**, 10, 167-70	10.2	24
57	Multicenter study of the impact of community-onset Clostridium difficile infection on surveillance for C. difficile infection. *Infection Control and Hospital Epidemiology*, **2009**, 30, 518-25	2	23
56	Life-threatening sepsis caused by Burkholderia cepacia from contaminated intravenous flush solutions prepared by a compounding pharmacy in another state. *Pediatrics*, **2006**, 118, e212-5	7.4	23
55	Peripartum transmission of penicillin-resistant Streptococcus pneumoniae. *Journal of Clinical Microbiology*, **2003**, 41, 2258-60	9.7	23
54	Toxin Enzyme Immunoassays Detect Clostridioides difficile Infection With Greater Severity and Higher Recurrence Rates. *Clinical Infectious Diseases*, **2019**, 69, 1667-1674	11.6	22
53	Clostridium difficile infection in outpatients, Maryland and Connecticut, USA, 2002-2007. *Emerging Infectious Diseases*, **2011**, 17, 1946-9	10.2	22
52	Performance Evaluation of Serial SARS-CoV-2 Rapid Antigen Testing During a Nursing Home Outbreak. *Annals of Internal Medicine*, **2021**, 174, 945-951	8	22
51	The cost-benefit of federal investment in preventing Clostridium difficile infections through the use of a multifaceted infection control and antimicrobial stewardship program. *Infection Control and Hospital Epidemiology*, **2015**, 36, 681-7	2	21

50	Intestinal Carriage of Third-Generation Cephalosporin-Resistant and Extended-Spectrum β-Lactamase-Producing Enterobacteriaceae in Healthy US Children. *Journal of the Pediatric Infectious Diseases Society*, **2018**, 7, 234-240	4.8	20
49	Utility of a commercial PCR assay and a clinical prediction rule for detection of toxigenic Clostridium difficile in asymptomatic carriers. *Journal of Clinical Microbiology*, **2014**, 52, 315-8	9.7	19
48	Automated surveillance of Clostridium difficile infections using BioSense. *Infection Control and Hospital Epidemiology*, **2011**, 32, 26-33	2	19
47	Diagnosis and Treatment of Infection (CDI). *Infectious Diseases in Clinical Practice*, **2016**, 24, 3-10	0.2	18
46	Increasing blood culture use at US hospital emergency department visits, 2001 to 2004. *Annals of Emergency Medicine*, **2007**, 50, 42-8, 48.e1-2	2.1	18
45	Cluster of necrotizing enterocolitis in a neonatal intensive care unit: New Mexico, 2007. *American Journal of Infection Control*, **2010**, 38, 144-8	3.8	17
44	Hand hygiene in the new millennium: drawing the distinction between efficacy and effectiveness. *Infection Control and Hospital Epidemiology*, **2003**, 24, 157-9	2	17
43	Evaluation of organizational culture among different levels of healthcare staff participating in the Institute for Healthcare Improvement's 100,000 Lives Campaign. *Infection Control and Hospital Epidemiology*, **2012**, 33, 135-43	2	15
42	Improving antimicrobial use: longitudinal assessment of an antimicrobial team including a clinical pharmacist. *Journal of Managed Care Pharmacy*, **2004**, 10, 152-8		15
41	Late recognition of SARS in nosocomial outbreak, Toronto. *Emerging Infectious Diseases*, **2005**, 11, 322-5	10.2	14
40	Hospital-level high-risk antibiotic use in relation to hospital-associated infections: Retrospective analysis of 2016-2017 data from US hospitals. *Infection Control and Hospital Epidemiology*, **2019**, 40, 1229-1235	2	13
39	Outbreak of Enterococcus gallinarum infections after total knee arthroplasty. *Infection Control and Hospital Epidemiology*, **2008**, 29, 361-3	2	11
38	Correlates of antibiotic use in Taiwan hospitals. *Infection Control and Hospital Epidemiology*, **2001**, 22, 565-71	2	11
37	Identification of population at risk for future Clostridium difficile infection following hospital discharge to be targeted for vaccine trials. *Vaccine*, **2015**, 33, 6241-9	4.1	10
36	Virulence and clinical outcomes in Clostridium difficile infection: a complex business. *Clinical Infectious Diseases*, **2013**, 56, 906-7	11.6	10
35	CDC central-line bloodstream infection prevention efforts produced net benefits of at least $640 Million during 1990-2008. *Health Affairs*, **2014**, 33, 1040-7	7	9
34	Proficiency of clinical laboratories in and near Monterrey, Mexico, to detect vancomycin-resistant enterococci. *Emerging Infectious Diseases*, **1999**, 5, 143-6	10.2	9
33	Point-Counterpoint: Active Surveillance for Carriers of Toxigenic Clostridium difficile Should Be Performed To Guide Prevention Efforts. *Journal of Clinical Microbiology*, **2018**, 56,	9.7	9

32	Infectious Period of Severe Acute Respiratory Syndrome Coronavirus 2 in 17 Nursing Home Residents-Arkansas, June-August 2020. *Open Forum Infectious Diseases*, **2021**, 8, ofab048	1	8
31	Detection of by Real-time PCR in Young Children Does Not Predict Disease. *Hospital Pediatrics*, **2020**, 10, 555-562	2.5	7
30	Causes, Burden, and Prevention of Infection. *Infectious Diseases in Clinical Practice*, **2015**, 23, 281-288	0.2	7
29	Changing Epidemiology of Clostridium difficile-Associated Disease. *Infectious Diseases in Clinical Practice*, **2006**, 14, 296-302	0.2	6
28	A national survey of testing and management of asymptomatic carriage of C. difficile. *Infection Control and Hospital Epidemiology*, **2019**, 40, 801-803	2	5
27	Hospital capacity during an influenza pandemic-Buenos Aires, Argentina, 2009. *Infection Control and Hospital Epidemiology*, **2011**, 32, 87-90	2	5
26	The global impact of vancomycin-resistant enterococci. *Current Opinion in Infectious Diseases*, **1997**, 10, 304-309	5.4	5
25	The changing spectrum of clostridium difficile associated disease: implications for dentistry. *Journal of the American Dental Association*, **2008**, 139, 42-7	1.9	5
24	Linking antimicrobial use to nosocomial infections: the role of a combined laboratory-epidemiology approach. *Annals of Internal Medicine*, **1998**, 129, 245-7	8	5
23	Controlled clinical comparison of bioMerieux VITAL and BACTEC NR-660 blood culture systems for detection of bacteremia and fungemia in adults. *Journal of Clinical Microbiology*, **1999**, 37, 1709-13	9.7	5
22	Assessing the social cost and benefits of a national requirement establishing antibiotic stewardship programs to prevent infection in US hospitals. *Antimicrobial Resistance and Infection Control*, **2019**, 8, 17	6.2	4
21	Assessment of public health perspectives on responding to an emerging pathogen: carbapenem-resistant Enterobacteriaceae. *Journal of Public Health Management and Practice*, **2013**, 19, E27-32	1.9	4
20	Research on the Epidemiology of SARS-CoV-2 in Essential Response Personnel (RECOVER): Protocol for a Multisite Longitudinal Cohort Study. *JMIR Research Protocols*, **2021**, 10, e31574	2	4
19	Active Surveillance and Isolation of Asymptomatic Carriers of Clostridium difficile at Hospital Admission: Containing What Lies Under the Waterline. *JAMA Internal Medicine*, **2016**, 176, 805-6	11.5	4
18	Advancing Diagnostic Stewardship for Healthcare Associated Infections, Antibiotic Resistance, and Sepsis. *Clinical Infectious Diseases*, **2021**,	11.6	4
17	Vancomycin intermediate and resistant Staphylococcus aureus. What the nephrologist needs to know. *Nephrology News & Issues*, **2004**, 18, 63-4, 66-7, 71-2 passim		4
16	Reply to Fabre et al. *Clinical Infectious Diseases*, **2018**, 67, 1958-1959	11.6	3
15	Digging Deep in the Microbiome to Diagnose Clostridioides difficile Infection. *Clinical Chemistry*, **2020**, 66, 641-643	5.5	2

14	Molecular epidemiology of emerging reduced susceptibility to fluoroquinolones in Escherichia coli. *Journal of Medical Microbiology*, **2004**, 53, 85-86	3.2	2
13	Community-acquired bacteremia in Zimbabwe and the global cost of contaminated blood cultures. *Pediatric Infectious Disease Journal*, **1997**, 16, 537-8	3.4	2
12	Reinforcement of an infection control bundle targeting prevention practices for Clostridioides difficile in Veterans Health Administration nursing homes. *American Journal of Infection Control*, **2020**, 48, 626-632	3.8	2
11	Diagnosed and Undiagnosed COVID-19 in US Emergency Department Health Care Personnel: A´Cross-sectional Analysis. *Annals of Emergency Medicine*, **2021**, 78, 27-34	2.1	2
10	Diagnosing an Infection Control Risk. *Clinical Infectious Diseases*, **2017**, 64, 1171-1173	11.6	1
9	A Potential Cellular Explanation for the Increased Risk of Clostridium difficile Infection Due to Hypoalbuminemia: Reply Di Bella et al. *Infection Control and Hospital Epidemiology*, **2015**, 36, 1480	2	1
8	Measurement of toxin production by Clostridium difficile □AuthorsRreply. *Lancet, The*, **2006**, 367, 983-984	40	1
7	Proficiency in detecting vancomycin resistance in enterococci among clinical laboratories in Santiago, Chile. *Emerging Infectious Diseases*, **1999**, 5, 839-40	10.2	1
6	Framing Bacterial Genomics for Public Health (Care). *Journal of Clinical Microbiology*, **2021**, 59, e0013521	9.7	1
5	Letter in Response to "Questionable validity of the catheter-associated urinary tract infection metric used for value-based purchasing". *American Journal of Infection Control*, **2016**, 44, 369-70	3.8	1
4	Uncovering the role of antibiotics in the transmission of multidrug-resistant organisms. *JAMA Internal Medicine*, **2015**, 175, 633-4	11.5	0
3	Clinical Course of SARS-CoV-2 Infection in Adults with ESKD Receiving Outpatient Hemodialysis.. *Kidney360*, **2021**, 2, 1917-1927	1.8	0
2	Repeated Antigen Testing Among SARS-CoV-2-Positive Nursing Home Residents. *Infection Control and Hospital Epidemiology*, **2021**, 1-10	2	0
1	Reply to Collins and Riley. *Clinical Infectious Diseases*, **2018**, 67, 1640	11.6	