Barbara W Trautner

List of Publications by Year
in descending order

152	5,301	81839	98753
papers	citations	39 h-index	67 g-index

154	154	154	5409
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Clinical Practice Guideline for the Management of Asymptomatic Bacteriuria: 2019 Update by the Infectious Diseases Society of Americaa. Clinical Infectious Diseases, 2019, 68, 1611-1615.	2.9	470
2	Role of biofilm in catheter-associated urinary tract infectionâ˜†. American Journal of Infection Control, 2004, 32, 177-183.	1.1	341
3	Clinical Practice Guideline for the Management of Asymptomatic Bacteriuria: 2019 Update by the Infectious Diseases Society of Americaa. Clinical Infectious Diseases, 2019, 68, e83-e110.	2.9	182
4	Effectiveness of an Antimicrobial Stewardship Approach for Urinary Catheterâ€“Associated Asymptomatic Bacteriuria. JAMA Internal Medicine, 2015, 175, 1120.	2.6	164
5	Inappropriate Treatment of Catheterâ€Associated Asymptomatic Bacteriuria in a Tertiary Care Hospital. Clinical Infectious Diseases, 2009, 48, 1182-1188.	2.9	154
6	Phage-Antibiotic Synergy Is Driven by a Unique Combination of Antibacterial Mechanism of Action and Stoichiometry. MBio, 2020, 11, .	1.8	151
7	Diagnosis and Management of Urinary Tract Infections in the Outpatient Setting. JAMA - Journal of the American Medical Association, 2014, 312, 1677.	3.8	132
8	Urinary Tract Infection. Annals of Internal Medicine, 2017, 167, ITC49.	2.0	131
9	Urinary Tract Infection and Asymptomatic Bacteriuria in Older Adults. Infectious Disease Clinics of North America, 2017, 31, 673-688.	1.9	128
10	Antibacterial activity and cytotoxicity of PEGylated poly(amidoamine) dendrimers. Molecular BioSystems, 2009, 5, 1148.	2.9	122
11	Management of catheter-associated urinary tract infection. Current Opinion in Infectious Diseases, 2010, 23, 76-82.	1.3	106
12	Combination of Tigecycline and N -Acetylcysteine Reduces Biofilm-Embedded Bacteria on Vascular Catheters. Antimicrobial Agents and Chemotherapy, 2007, 51, 1556-1558.	1.4	104
13	Optimizing Antibiotic Stewardship in Nursing Homes: A Narrative Review and Recommendations for Improvement. Drugs and Aging, 2015, 32, 699-716.	1.3	103
14	Thromboelastographic Results and Hypercoagulability Syndrome in Patients With Coronavirus Disease 2019 Who Are Critically Ill. JAMA Network Open, 2020, 3, e2011192.	2.8	94
15	Prevention of catheter-associated urinary tract infection. Current Opinion in Infectious Diseases, 2005, 18, 37-41.	1.3	83
16	Diagnosis and management of recurrent urinary tract infections in non-pregnant women. BMJ, The, 2013, 346, f3140-f3140.	3.0	80
17	Development of expanded host range phage active on biofilms of multi-drug resistantPseudomonas aeruginosa. Bacteriophage, 2016, 6, e1096995.	1.9	79
18	Antibiotic prophylaxis for urinary tract infections after removal of urinary catheter: meta-analysis. BMJ, The, 2013, 346, f3147-f3147.	3.0	78

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19	A Multicenter Study of Patient-Reported Infectious and Noninfectious Complications Associated With Indwelling Urethral Catheters. JAMA Internal Medicine, 2018, 178, 1078.	2.6	75
20	A National Implementation Project to Prevent Catheter-Associated Urinary Tract Infection in Nursing Home Residents. JAMA Internal Medicine, 2017, 177, 1154.	2.6	74
21	Overtreatment of Enterococcal Bacteriuria. Archives of Internal Medicine, 2012, 172, 33.	4.3	71
22	Overtreatment of asymptomatic bacteriuria: Identifying provider barriers to evidence-based care. American Journal of Infection Control, 2014, 42, 653-658.	1.1	70
23	Coating Urinary Catheters with an Avirulent Strain ofEscherichia colias a Means to Establish Asymptomatic Colonization. Infection Control and Hospital Epidemiology, 2007, 28, 92-94.	1.0	69
24	Asymptomatic bacteriuria: when the treatment is worse than the disease. Nature Reviews Urology, 2012, 9, 85-93.	1.9	69
25	Escherichia coli 83972 inhibits catheter adherence by a broad spectrum of uropathogens. Urology, 2003, 61, 1059-1062.	0.5	68
26	Prospective Evaluation of the Risk of Serious Bacterial Infection in Children Who Present to the Emergency Department With Hyperpyrexia (Temperature of 106ÂF or Higher). Pediatrics, 2006, 118, 34-40.	1.0	66
27	Bacteriophages are synergistic with bacterial interference for the prevention ofPseudomonas aeruginosabiofilm formation on urinary catheters. Journal of Applied Microbiology, 2012, 113, 1530-1539.	1.4	66
28	Decreased microbiota diversity associated with urinary tract infection in a trial of bacterial interference. Journal of Infection, 2015, 71, 358-367.	1.7	65
29	Use of Antibiotics Without a Prescription in the U.S. Population. Annals of Internal Medicine, 2019, 171, 257.	2.0	64
30	PRE-INOCULATION OF URINARY CATHETERS WITH ESCHERICHIA COLI 83972 INHIBITS CATHETER COLONIZATION BY ENTEROCOCCUS FAECALIS. Journal of Urology, 2002, 167, 375-379.	0.2	55
31	Development and validation of an algorithm to recalibrate mental models and reduce diagnostic errors associated with catheter-associated bacteriuria. BMC Medical Informatics and Decision Making, 2013, 13, 48.	1.5	55
32	Constructing and Characterizing Bacteriophage Libraries for Phage Therapy of Human Infections. Frontiers in Microbiology, 2019, 10, 2537.	1.5	52
33	Effect of 7 vs 14 Days of Antibiotic Therapy on Resolution of Symptoms Among Afebrile Men With Urinary Tract Infection. JAMA - Journal of the American Medical Association, 2021, 326, 324.	3.8	52
34	Low Concordance With Guidelines for Treatment of Acute Cystitis in Primary Care. Open Forum Infectious Diseases, 2015, 2, ofv159.	0.4	51
35	Colicins prevent colonization of urinary catheters. Journal of Antimicrobial Chemotherapy, 2005, 56, 413-415.	1.3	48
36	Nonprescription Antimicrobial Use in a Primary Care Population in the United States. Antimicrobial Agents and Chemotherapy, 2016, 60, 5527-5532.	1.4	48

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37	Skin Antisepsis Kits Containing Alcohol and Chlorhexidine Gluconate or Tincture of Iodine are Associated With Low Rates of Blood Culture Contamination. Infection Control and Hospital Epidemiology, 2002, 23, 397-401.	1.0	46
38	Bacteriophages from ExPEC Reservoirs Kill Pandemic Multidrug-Resistant Strains of Clonal Group ST131 in Animal Models of Bacteremia. Scientific Reports, 2017, 7, 46151.	1.6	45
39	Etiology of Thrombocytosis in a General Medicine Population: Analysis of 801 Cases With Emphasis on Infectious Causes. Journal of Clinical Medicine Research, 2012, 4, 415-23.	0.6	42
40	Treatment Failure and Leg Amputation Among Patients With Foot Osteomyelitis. International Journal of Lower Extremity Wounds, 2016, 15, 303-312.	0.6	40
41	Beyond Infection: Device Utilization Ratio as a Performance Measure for Urinary Catheter Harm. Infection Control and Hospital Epidemiology, 2016, 37, 327-333.	1.0	38
42	Theory-based and evidence-based design of audit and feedback programmes: examples from two clinical intervention studies. BMJ Quality and Safety, 2017, 26, 323-334.	1.8	38
43	Enhancing Resident Safety by Preventing Healthcare-Associated Infection: A National Initiative to Reduce Catheter-Associated Urinary Tract Infections in Nursing Homes. Clinical Infectious Diseases, 2015, 61, 86-94.	2.9	37
44	Patient-reported complications related to peripherally inserted central catheters: a multicentre prospective cohort study. BMJ Quality and Safety, 2019, 28, 574-581.	1.8	37
45	An Academic Relative Value Unit System for Incentivizing the Academic Productivity of Surgery Faculty Members. Annals of Surgery, 2018, 268, 526-533.	2.1	36
46	Targeting of Mammalian Glycans Enhances Phage Predation in the Gastrointestinal Tract. MBio, 2021, 12, .	1.8	36
47	The Five Ds of Outpatient Antibiotic Stewardship for Urinary Tract Infections. Clinical Microbiology Reviews, 2021, 34, e0000320.	5.7	36
48	Enterobacteria secrete an inhibitor of Pseudomonas virulence during clinical bacteriuria. Journal of Clinical Investigation, 2017, 127, 4018-4030.	3.9	34
49	Approach to a Positive Urine Culture in a Patient Without Urinary Symptoms. Infectious Disease Clinics of North America, 2014, 28, 15-31.	1.9	29
50	Metals Enhance the Killing of Bacteria by Bacteriophage in Human Blood. Scientific Reports, 2018, 8, 2326.	1.6	28
51	Patients at Risk for Aortic Rupture Often Exposed to Fluoroquinolones during Hospitalization. Antimicrobial Agents and Chemotherapy, 2019, 63, .	1.4	28
52	Pre-inoculation of urinary catheters with Escherichia coli 83972 inhibits catheter colonization by Enterococcus faecalis. Journal of Urology, 2002, 167, 375-9.	0.2	28
53	A hospital-site controlled intervention using audit and feedback to implement guidelines concerning inappropriate treatment of catheter-associated asymptomatic bacteriuria. Implementation Science, 2011, 6, 41.	2.5	27
54	Bacteremia and Mortality with Urinary Catheterâ€“Associated Bacteriuria. Infection Control and Hospital Epidemiology, 2013, 34, 1153-1159.	1.0	27

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55	Routine Urine Testing at the Spinal Cord Injury Annual Evaluation Leads to Unnecessary Antibiotic Use: A Pilot Study and Future Directions. Archives of Physical Medicine and Rehabilitation, 2018, 99, 219-225.	0.5	27
56	No Clinical Benefit to Treating Male Urinary Tract Infection Longer Than Seven Days: An Outpatient Database Study. Open Forum Infectious Diseases, 2019, 6, ofz216.	0.4	27
57	Optimal Urine Culture Diagnostic Stewardship Practiceâ€"Results from an Expert Modified-Delphi Procedure. Clinical Infectious Diseases, 2022, 75, 382-389.	2.9	27
58	Prevention Of Urinary Tract Infection In Patients With Spinal Cord Injury. Journal of Spinal Cord Medicine, 2002, 25, 277-283.	0.7	26
59	Pilot Trial of N-acetylcysteine and Tigecycline as a Catheter-Lock Solution for Treatment of Hemodialysis Catheterâ€"Associated Bacteremia. Infection Control and Hospital Epidemiology, 2008, 29, 894-897.	1.0	25
60	Increased Expression of Typeâ€1 Fimbriae by NonpathogenicEscherichia coli83972 Results in an Increased Capacity for Catheter Adherence and Bacterial Interference. Journal of Infectious Diseases, 2008, 198, 899-906.	1.9	25
61	Nanoscale surface modification favors benign biofilm formation and impedes adherence by pathogens. Nanomedicine: Nanotechnology, Biology, and Medicine, 2012, 8, 261-270.	1.7	24
62	Using clinical decision support to improve urine culture diagnostic stewardship, antimicrobial stewardship, and financial cost: A multicenter experience. Infection Control and Hospital Epidemiology, 2020, 41, 564-570.	1.0	24
63	Conditional reflex to urine culture: Evaluation of a diagnostic stewardship intervention within the Veteransâ€™ Affairs and Centers for Disease Control and Prevention Practice-Based Research Network. Infection Control and Hospital Epidemiology, 2021, 42, 176-181.	1.0	24
64	Detecting the presence of an indwelling urinary catheter and urinary symptoms in hospitalized patients using natural language processing. Journal of Biomedical Informatics, 2017, 71, S39-S45.	2.5	23
65	Antiviral Resistance and Phage Counter Adaptation to Antibiotic-Resistant Extraintestinal Pathogenic Escherichia coli. MBio, 2021, 12, .	1.8	23
66	Spinal Cord Injury Creates Unique Challenges in Diagnosis and Management of Catheter-Associated Urinary Tract Infection. Topics in Spinal Cord Injury Rehabilitation, 2019, 25, 331-339.	0.8	23
67	Qualitative Analysis of Primary Care Provider Prescribing Decisions for Urinary Tract Infections. Antibiotics, 2019, 8, 84.	1.5	22
68	Urinary Tract Infection. Annals of Internal Medicine, 2012, 156, ITC3.	2.0	21
69	National Patterns of Urine Testing During Inpatient Admission. Clinical Infectious Diseases, 2017, 65, 1199-1205.	2.9	20
70	Genitourinary Complications Are a Leading and Expensive Cause of Emergency Department and Inpatient Encounters for Persons With Spinal Cord Injury. Archives of Physical Medicine and Rehabilitation, 2019, 100, 1614-1621.	0.5	20
71	Inactivated influenza vaccination for people with spinal cord injury. Archives of Physical Medicine and Rehabilitation, 2004, 85, 1886-1889.	0.5	17
72	Developing Mobile Clinical Decision Support for Nursing Home Staff Assessment of Urinary Tract Infection using Goal-Directed Design. Applied Clinical Informatics, 2017, 08, 632-650.	0.8	17

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73	Tailored Antibacterials and Innovative Laboratories for Phage (Î¦) Research: Personalized Infectious Disease Medicine for the Most Vulnerable At-Risk Patients. Phage, 2020, 1, 66-74.	0.8	17
74	Device-related infective endocarditis, with special consideration of implanted intravascular and cardiac devices in a predominantly male population. Scandinavian Journal of Infectious Diseases, 2012, 44, 753-760.	1.5	16
75	Accuracy of a urinary catheter surveillance protocol. American Journal of Infection Control, 2012, 40, 55-58.	1.1	15
76	A fast and frugal algorithm to strengthen diagnosis and treatment decisions for catheter-associated bacteriuria. PLoS ONE, 2017, 12, e0174415.	1.1	15
77	Stop the Blame Game: Restructuring Morbidity and Mortality Conferences to Teach Patient Safety and Quality Improvement to Residents. MedEdPORTAL: the Journal of Teaching and Learning Resources, 2016, 12, 10475.	0.5	15
78	Infection Prevention and Antimicrobial Stewardship Knowledge for Selected Infections Among Nursing Home Personnel. Infection Control and Hospital Epidemiology, 2017, 38, 83-88.	1.0	14
79	Less workup, longer treatment, but no clinical benefit observed in women with diabetes and acute cystitis. Diabetes Research and Clinical Practice, 2017, 129, 197-202.	1.1	14
80	Editorial Commentary: Doing the Right Thing for Asymptomatic Bacteriuria: Knowing Less Leads to Doing Less. Clinical Infectious Diseases, 2014, 58, 984-985.	2.9	13
81	Denominator Doesnâ€™t Matter: Standardizing Healthcare-Associated Infection Rates by Bed Days or Device Days. Infection Control and Hospital Epidemiology, 2015, 36, 710-716.	1.0	13
82	Teamwork and safety climate affect antimicrobial stewardship for asymptomatic bacteriuria. Infection Control and Hospital Epidemiology, 2019, 40, 963-967.	1.0	13
83	Comparing Catheter-Associated Urinary Tract Infection Prevention Programs Between Veterans Affairs Nursing Homes and Nonâ€“Veterans Affairs Nursing Homes. Infection Control and Hospital Epidemiology, 2017, 38, 287-293.	1.0	12
84	Protocol to disseminate a hospital-site controlled intervention using audit and feedback to implement guidelines concerning inappropriate treatment of asymptomatic bacteriuria. Implementation Science, 2018, 13, 16.	2.5	12
85	Survey finds improvement in cognitive biases that drive overtreatment of asymptomatic bacteriuria after a successful antimicrobial stewardship intervention. American Journal of Infection Control, 2016, 44, 1544-1548.	1.1	11
86	Characterizing Workflow to Inform Clinical Decision Support Systems in Nursing Homes. Gerontologist, The, 2019, 59, 1024-1033.	2.3	11
87	Effective antibiotic stewardship in spinal cord injury: Challenges and a way forward. Journal of Spinal Cord Medicine, 2019, 42, 251-254.	0.7	11
88	Envisioning Future Urinary Tract Infection Diagnostics. Clinical Infectious Diseases, 2022, 74, 1284-1292.	2.9	11
89	Postoperative Work and Activity Restrictions After Abdominal Surgery. Annals of Surgery, 2021, 274, 290-297.	2.1	11
90	Quality Gaps in Documenting Urinary Catheter Use and Infectious Outcomes. Infection Control and Hospital Epidemiology, 2013, 34, 793-799.	1.0	10

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91	User-centered design of discharge warnings tool for colorectal surgery patients. Journal of the American Medical Informatics Association: JAMIA, 2017, 24, 975-980.	2.2	10
92	Urinary Tract Infections as a Continuum: Implications for Diagnostic and Antibiotic Stewardship. Clinical Infectious Diseases, 2021, 72, 1339-1341.	2.9	10
93	Engaging patients and caregivers to establish priorities for the management of diabetic foot ulcers. Journal of Vascular Surgery, 2021, 73, 1388-1395.e4.	0.6	10
94	Urine Culture on Admission Impacts Antibiotic Use and Length of Stay: A Retrospective Cohort Study. Infection Control and Hospital Epidemiology, 2018, 39, 547-554.	1.0	9
95	Use of and patient-reported complications related to midline catheters and peripherally inserted central catheters. Infection Control and Hospital Epidemiology, 2020, 41, 608-610.	1.0	9
96	Gram-Negative Intravascular Catheter-Related Bacteremia in Patients With Spinal Cord Injury. Archives of Physical Medicine and Rehabilitation, 2008, 89, 339-342.	0.5	8
97	New Perspectives on Urinary Tract Infection in Men Comment on â€œUrinary Tract Infection in Male Veterans: Treatment Patterns and Outcomesâ€•and on â€œPreoperative Urine Cultures at a Veterans Affairs Medical Centerâ€• JAMA Internal Medicine, 2013, 173, 68.	2.6	8
98	A comparison of the microbiologic profile of indwelling versus external urinary catheters. American Journal of Infection Control, 2014, 42, 682-684.	1.1	8
99	A Multifaceted Research Engagement Program Improved the Academic Productivity of General Surgery Residents. Journal of Surgical Education, 2020, 77, 1082-1087.	1.2	8
100	Imprecision Medicine: Challenges in Diagnosis, Treatment, and Measuring Quality for Catheter-Associated Urinary Tract Infection. Clinical Infectious Diseases, 2020, 71, e520-e522.	2.9	8
101	The Advantages of Second Best. Archives of Internal Medicine, 2012, 172, 712.	4.3	7
102	Antibiotic Prescribing for Uncomplicated Acute Bronchitis Is Highest in Younger Adults. Antibiotics, 2017, 6, 22.	1.5	7
103	Assessing a National Collaborative Program To Prevent Catheter-Associated Urinary Tract Infection in a Veterans Health Administration Nursing Home Cohort. Infection Control and Hospital Epidemiology, 2018, 39, 820-825.	1.0	7
104	What do patients say about their experience with urinary catheters and peripherally inserted central catheters?. American Journal of Infection Control, 2019, 47, 1130-1134.	1.1	7
105	Fluoroquinolones for urinary tract infection and within-household spread of resistant Enterobacteriaceae: the smoking gun. Clinical Microbiology and Infection, 2018, 24, 929-930.	2.8	6
106	Antibiotics for Preventing Recurrent Urinary Tract Infection: Systematic Review and Meta-analysis. Open Forum Infectious Diseases, 2022, 9, .	0.4	6
107	Assessing residentsâ€™ knowledge of patient satisfaction: a cross-sectional study at a large academic medical centre. BMJ Open, 2017, 7, e017100.	0.8	5
108	Current surgeon practices for postoperative activity restrictions after abdominal surgery vary widely: A survey from the communities on the ACS website. Surgery, 2020, 168, 778-784.	1.0	5

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109	Aortic Valve Endocarditis Possibly Caused by a Haematobacter- Like Species. Journal of Clinical Microbiology, 2010, 48, 3791-3793.	1.8	4
110	Organizational readiness assessment in acute and long-term care has important implications for antibiotic stewardship for asymptomatic bacteriuria. American Journal of Infection Control, 2020, 48, 1322-1328.	1.1	4
111	Case-based audit and feedback around a decision aid improved antibiotic choice and duration for uncomplicated cystitis in primary care clinics. Family Medicine and Community Health, 2021, 9, e000834.	0.6	4
112	Determining Best Practices for Management of Bacteriuria in Spinal Cord Injury: Protocol for a Mixed-Methods Study. JMIR Research Protocols, 2019, 8, e12272.	0.5	4
113	Antimicrobial Treatment Options for Difficult-to-Treat Resistant Gram-Negative Bacteria Causing Cystitis, Pyelonephritis, and Prostatitis: A Narrative Review. Drugs, 2022, 82, 407-438.	4.9	4
114	Nitrofurantoin, an Excellent Empiric Choice for Outpatient Cystitis. Antimicrobial Agents and Chemotherapy, 2016, 60, 7535-7535.	1.4	3
115	A human factors approach to improving electronic performance measurement of venous thromboembolism prophylaxis. International Journal for Quality in Health Care, 2016, 28, 59-65.	0.9	3
116	Developing a user-friendly report for electronically assisted surveillance of catheter-associated urinary tract infection. American Journal of Infection Control, 2017, 45, 572-574.	1.1	3
117	Spinal Cord Injury Provider Knowledge and Attitudes Toward Bacteriuria Management and Antibiotic Stewardship. PM and R, 2020, 12, 1187-1194.	0.9	3
118	Identifying Causative Microorganisms in Left Ventricular Assist Device Infections as a Guide for Developing Bacteriophage Therapy. Journal of Surgical Research, 2022, 271, 73-81.	0.8	3
119	Analysis of recurrent urinary tract infection management in women seen in outpatient settings reveals opportunities for antibiotic stewardship interventions. Antimicrobial Stewardship & Healthcare Epidemiology, 2022, 2, .	0.2	3
120	Efficacy and Safety of short courses of antibiotic therapy for bacteremia caused by Enterobacteriaceae. Clinical Infectious Diseases, 2018, 67, 482-483.	2.9	2
121	The 2019 USPSTF Report on Screening for Asymptomatic Bacteriuriaâ€"Lessons From History. JAMA Network Open, 2019, 2, e1912522.	2.8	2
122	Discordant isolates in bone specimens from patients with recurrent foot osteomyelitis. European Journal of Clinical Microbiology and Infectious Diseases, 2019, 38, 767-769.	1.3	2
123	Observational Evidence Calls for Deimplementation of Routine Preoperative Urine Screening. JAMA Surgery, 2019, 154, 248.	2.2	2
124	The varying specificity of urine cultures in different populations. Infection Control and Hospital Epidemiology, 2020, 41, 489-491.	1.0	2
125	Experiences of veterans with spinal cord injury related to annual urine screening and antibiotic use for urinary tract infections. PM and R, 2021, 13, 1369-1375.	0.9	2
126	Maximizing the Academic Conference Experience: Tips for Your Career Toolkit. Journal of Graduate Medical Education, 2022, 14, 144-148.	0.6	2

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127	1503. No Benefit to Treating Male UTI for Longer Than 7 Days: An Outpatient Database Study. Open Forum Infectious Diseases, 2018, 5, S465-S465.	0.4	1
128	Taking a Ride on the Stewardship Side of Long-term Care. JAMA Network Open, 2019, 2, e199515.	2.8	1
129	Thromboelastography Might Be More Applicable to Guide Anticoagulant Therapy than Fibrinolytic Therapy in Critically Ill Patients with COVID-19. Journal of the American College of Surgeons, 2021, 232, 227-229.	0.2	1
130	Reply to Fakih and Advani. Clinical Infectious Diseases, 2021, 72, e425-e425.	2.9	1
131	Commentary: Building an academic cardiothoracic surgical program: The Baylor experience. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 1435-1436.	0.4	1
132	Creating an Outpatient-Specific Antibiogram to Guide Treatment for Urinary Tract Infections. Infection Control and Hospital Epidemiology, 2020, 41, s182-s183.	1.0	1
133	Condom Catheters versus Indwelling Urethral Catheters in Men: A Prospective, Observational Study. Journal of Hospital Medicine, 2019, 14, E1-E4.	0.7	1
134	Effect of 7 vs 14 Days of Antibiotics Among Afebrile Men With Urinary Tract Infectionâ€"Reply. JAMA - Journal of the American Medical Association, 2021, 326, 2080.	3.8	1
135	A Conceptual Framework for Understanding How and Why People Take Antibiotics Without a Prescription. Infection Control and Hospital Epidemiology, 2020, 41, s93-s93.	1.0	1
136	Re: non-biomedical factors affecting antibiotic use in the community. Clinical Microbiology and Infection, 2022, 28, 893-894.	2.8	1
137	Skin Response to Delayed Hypersensitivity Testing in Persons With Unilateral Stroke-related Paresis: Implications for People With Spinal Cord Injury. Journal of Spinal Cord Medicine, 2007, 30, 362-365.	0.7	0
138	Dichotomy between Content and Interpretation. Clinical Infectious Diseases, 2009, 49, 1140-1140.	2.9	0
139	72Urinary Microbiota Diversity Associated with Protection from Infection in Catheterized Patients. Open Forum Infectious Diseases, 2014, 1, S1-S1.	0.4	0
140	873Using natural language processing on electronic medical notes to detect the presence of an indwelling urinary catheter. Open Forum Infectious Diseases, 2014, 1, S251-S251.	0.4	0
141	Preventing Catheter-Associated Urinary Tract Infection in Nursing Home Residents: Preliminary Results From a National Collaborative. Open Forum Infectious Diseases, 2016, 3, .	0.4	0
142	Reply to Puig-Asensio et al. Clinical Infectious Diseases, 2018, 66, 1647-1648.	2.9	0
143	Walking the Dividing Line: The Challenges of Being a Doctor-Patient. Journal of Clinical Oncology, 2018, 36, 1173-1174.	0.8	0
144	1892. Preparing for an Antibiotic Stewardship Intervention Through Nursing Surveys of Knowledge and Safety. Open Forum Infectious Diseases, 2018, 5, S542-S542.	0.4	0

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145	1822. Veterans Are Special: Clinical Decision Tree Misses ESBL Status in Bacteremic Veterans. Open Forum Infectious Diseases, 2018, 5, S518-S518.	0.4	0
146	314. Discordant Microbiology Cultures From Paired Osteomyelitis Bone Specimens Should Question the Current Approach to Evaluation. Open Forum Infectious Diseases, 2018, 5, S127-S127.	0.4	0
147	Lessons From a Year With Breast Cancer: An Academic Physician's Perspective. Annals of Internal Medicine, 2018, 168, 448.	2.0	0
148	Study Protocol: Seven vs. 14 days treatment for afebrile men with urinary tract infection. Contemporary Clinical Trials Communications, 2021, 21, 100714.	0.5	0
149	Support to scale antibiotic stewardship in long-term care homes: how much is enough?. BMJ Quality and Safety, 2022, 31, 79-82.	1.8	0
150	Organizational Readiness to Change Assessment Highlights Differential Readiness for Antibiotic Stewardship. Infection Control and Hospital Epidemiology, 2020, 41, s492-s493.	1.0	0
151	Effectiveness of Stewardship Intervention for Urinary Tract Infections in Primary Care: A Difference in Differences Study. Infection Control and Hospital Epidemiology, 2020, 41, s515-s516.	1.0	0
152	Identification of Novel Factors Associated with Inappropriate Treatment of Asymptomatic Bacteriuria in Acute and Long-term Care. American Journal of Infection Control, 2022, , .	1.1	0