

Robert A Weinstein

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

4,139
citations

293460

24
h-index

206121

51
g-index

70
all docs

70
docs citations

70
times ranked

4978
citing authors

#	ARTICLE	IF	CITATIONS
1	Study protocol for the Innovative Support for Patients with SARS-COV-2 Infections Registry (INSPIRE): A longitudinal study of the medium and long-term sequelae of SARS-CoV-2 infection. PLoS ONE, 2022, 17, e0264260.	1.1	15
2	How to Choose Target Facilities in a Region to Implement Carbapenem-resistant Enterobacteriaceae Control Measures. Clinical Infectious Diseases, 2021, 72, 438-447.	2.9	4
3	Regional Spread of bla _{NDM-1} -Containing <i>Klebsiella pneumoniae</i> ST147 in Post-Acute Care Facilities. Clinical Infectious Diseases, 2021, 73, 1431-1439.	2.9	23
4	Healthcare personnel experiences implementing carbapenem-resistant Enterobacterales infection control measures at a ventilator-capable skilled nursing facility—A qualitative analysis. Infection Control and Hospital Epidemiology, 2021, , 1-7.	1.0	1
5	Epidemiology of COVID-19 vs. influenza: Differential failure of COVID-19 mitigation among Hispanics, Cook County Health, Illinois. PLoS ONE, 2021, 16, e0240202.	1.1	10
6	A Multicentered Study of the Clinical and Molecular Epidemiology of TEM- and SHV-type Extended-Spectrum Beta-Lactamase Producing Enterobacterales Infections in Children. Pediatric Infectious Disease Journal, 2021, 40, 39-43.	1.1	4
7	42. INSPIRE-ASP UTI Trial: A 59 Hospital Cluster Randomized Evaluation of Intelligent Stewardship Prompts to Improve Real-time Empiric Antibiotic Selection versus Routine Antibiotic Selection Practices for Patients with Urinary Tract Infection (UTI). Open Forum Infectious Diseases, 2021, 8, S142-S143.	0.4	1
8	4. 137 Hospital Cluster-Randomized Trial of Mupirocin-Chlorhexidine vs Iodophor-Chlorhexidine for Universal Decolonization in Intensive Care Units (ICUs) (Mupirocin Iodophor Swap Out Trial). Open Forum Infectious Diseases, 2021, 8, S3-S4.	0.4	4
9	1145. The Role of the Plasmid-Mediated Fluoroquinolone-Resistance (PMFQR) Genes As Resistance Mechanisms in Pediatric Infections due to Enterobacterales (Ent). Open Forum Infectious Diseases, 2021, 8, S664-S665.	0.4	0
10	13. INSPIRE-ASP Pneumonia Trial: A 59 Hospital Cluster Randomized Evaluation of Intelligent Stewardship Prompts to Improve Real-time Empiric Antibiotic Selection versus Routine Antibiotic Selection Practices for Patients with Pneumonia. Open Forum Infectious Diseases, 2021, 8, S9-S10.	0.4	2
11	How Introducing a Registry With Automated Alerts for Carbapenem-resistant Enterobacteriaceae (CRE) May Help Control CRE Spread in a Region. Clinical Infectious Diseases, 2020, 70, 843-849.	2.9	13
12	A Pilot Study of Chicago Waterways as Reservoirs of Multidrug-Resistant <i>Enterobacteriaceae</i> (MDR-Ent) in a High-Risk Region for Community-Acquired MDR-Ent Infection in Children. Antimicrobial Agents and Chemotherapy, 2020, 64, .	1.4	5
13	High Prevalence of Multidrug-Resistant Organism Colonization in 28 Nursing Homes: An Iceberg Effect. Journal of the American Medical Directors Association, 2020, 21, 1937-1943.e2.	1.2	20
14	Cohorting KPC+ <i>Klebsiella pneumoniae</i> (KPC-Kp) positive patients: A genomic exposé of cross-colonization hazards in a long-term acute-care hospital (LTACH). Infection Control and Hospital Epidemiology, 2020, 41, 1162-1168.	1.0	3
15	Molecular Epidemiology of Community-Onset (CO), Community-Onset Healthcare-Associated (CO-HA) and Hospital-Onset (HO) Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA). Infection Control and Hospital Epidemiology, 2020, 41, s70-s71.	1.0	0
16	Cohorting KPC+ <i>Klebsiella pneumoniae</i> (KPC-Kp) Positive Patients—A Genomic Exposé of Cross-Colonization Hazards. Infection Control and Hospital Epidemiology, 2020, 41, s172-s173.	1.0	0
17	Healthcare Worker Perceptions of Germs and Personal Hygiene Routines in a Ventilator-Capable Skilled Nursing Facility (vSNF). Infection Control and Hospital Epidemiology, 2020, 41, s245-s246.	1.0	0
18	Healthcare Worker Experiences Implementing CRE Infection Control Measures at a vSNF—A Qualitative Analysis. Infection Control and Hospital Epidemiology, 2020, 41, s244-s245.	1.0	0

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19	SSISSIâ€”Enough trouble to name it double? Commentary on â€œSerious superficial incisional surgical site infections (SSISSI): A proposed surveillance definitionâ€. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 1260-1261.	1.0	0
20	A Multi-Centered Case-Case-Control Study of Factors Associated With <i>Klebsiella pneumoniae</i> Carbapenemase-Producing Enterobacteriaceae Infections in Children and Young Adults. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, 490-495.	1.1	17
21	Clarification of errors in Abbas et al.â€™s conflict of interest narrative review. <i>Intensive Care Medicine</i> , 2019, 45, 128-129.	3.9	0
22	Impact of doffing errors on healthcare worker self-contamination when caring for patients on contact precautions. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 559-565.	1.0	50
23	Chlorhexidine versus routine bathing to prevent multidrug-resistant organisms and all-cause bloodstream infections in general medical and surgical units (ABATE Infection trial): a cluster-randomised trial. <i>Lancet, The</i> , 2019, 393, 1205-1215.	6.3	84
24	The Clinical and Molecular Epidemiology of CTX-M-9 Group Producing Enterobacteriaceae Infections in Children. <i>Infectious Diseases and Therapy</i> , 2019, 8, 243-254.	1.8	12
25	2849. Gut Microbiota Differences at the Time of Medical Intensive Care Unit (MICU) Admission Are Associated with Acquisition of Multi-drug-Resistant Organisms (MDROs) Among Patients Not Already Colonized with an MDRO. <i>Open Forum Infectious Diseases</i> , 2019, 6, S71-S72.	0.4	0
26	594. A Multi-Centered Study of the Clinical and Molecular Epidemiology of AmpC Cephalosporinase-Producing (AmpC) Enterobacteriaceae (Ent) Infections in Children. <i>Open Forum Infectious Diseases</i> , 2019, 6, S280-S280.	0.4	0
27	893. The SHIELD Orange County Project: A Decolonization Strategy in 35 Hospitals and Nursing Homes Reduces Multi-Drug-Resistant Organism (MDRO) Prevalence in a Southern California Region. <i>Open Forum Infectious Diseases</i> , 2019, 6, S23-S24.	0.4	0
28	Predicting Carbapenem-Resistant Enterobacteriaceae Carriage at the Time of Admission Using a State-Wide Hospital Discharge Database. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz483.	0.4	12
29	Increased Relative Abundance of <i>Klebsiella pneumoniae</i> Carbapenemase-producing <i>Klebsiella pneumoniae</i> Within the Gut Microbiota Is Associated With Risk of Bloodstream Infection in Long-term Acute Care Hospital Patients. <i>Clinical Infectious Diseases</i> , 2019, 68, 2053-2059.	2.9	72
30	<i>Acinetobacter baumannii</i> Resistance Trends in Children in the United States, 1999â€”2012. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2019, 8, 136-142.	0.6	30
31	Differential Effects of Chlorhexidine Skin Cleansing Methods on Residual Chlorhexidine Skin Concentrations and Bacterial Recovery. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 405-411.	1.0	24
32	Regional Epidemiology of Methicillin-Resistant <i>Staphylococcus aureus</i> Among Adult Intensive Care Unit Patients Following State-Mandated Active Surveillance. <i>Clinical Infectious Diseases</i> , 2018, 66, 1535-1539.	2.9	10
33	1229. Prevalence and Acquisition of MRSA in Females During Incarceration at a Large Inner-City Jail. <i>Open Forum Infectious Diseases</i> , 2018, 5, S373-S373.	0.4	0
34	2336. Resistance Mechanisms and Factors Associated With CTX-M-9 Group Extended-Spectrum Î²-Lactamase (ESBL)-Producing Enterobacteriaceae Infections in Children. <i>Open Forum Infectious Diseases</i> , 2018, 5, S694-S694.	0.4	0
35	1764. The Gut: A Veiled Reservoir for Multidrug-resistant Organisms (MDROs) Below the Tip of the Iceberg. <i>Open Forum Infectious Diseases</i> , 2018, 5, S63-S63.	0.4	1
36	1247. Genomic Epidemiology of MRSA DURING Incarceration at a Large Inner-City Jail. <i>Open Forum Infectious Diseases</i> , 2018, 5, S379-S379.	0.4	2

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37	Gut Microbiota and Clinical Features Distinguish Colonization With <i>Klebsiella pneumoniae</i> Carbapenemase-Producing <i>Klebsiella pneumoniae</i> at the Time of Admission to a Long-term Acute Care Hospital. <i>Open Forum Infectious Diseases</i> , 2018, 5, ofy190.	0.4	10
38	Modifiable Risk Factors for the Spread of <i>Klebsiella pneumoniae</i> Carbapenemase-Producing Enterobacteriaceae Among Long-Term Acute-Care Hospital Patients. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 670-677.	1.0	24
39	The Epidemiology of Carbapenem-Resistant Enterobacteriaceae: The Impact and Evolution of a Global Menace. <i>Journal of Infectious Diseases</i> , 2017, 215, S28-S36.	1.9	1,052
40	Genomic and Epidemiological Evidence for Community Origins of Hospital-Onset Methicillin-Resistant <i>Staphylococcus aureus</i> Bloodstream Infections. <i>Journal of Infectious Diseases</i> , 2017, 215, 1640-1647.	1.9	30
41	The Role of Stewardship in Addressing Antibacterial Resistance: Stewardship and Infection Control Committee of the Antibacterial Resistance Leadership Group. <i>Clinical Infectious Diseases</i> , 2017, 64, S36-S40.	2.9	22
42	Integrated genomic and interfacility patient-transfer data reveal the transmission pathways of multidrug-resistant <i>Klebsiella pneumoniae</i> in a regional outbreak. <i>Science Translational Medicine</i> , 2017, 9, .	5.8	47
43	Comparison of stool versus rectal swab samples and storage conditions on bacterial community profiles. <i>BMC Microbiology</i> , 2017, 17, 78.	1.3	125
44	The Importance of Ventilator Skilled Nursing Facilities (vSNFs) in the Regional Epidemiology of Carbapenemase-Producing Organisms (CPOs). <i>Open Forum Infectious Diseases</i> , 2017, 4, S137-S138.	0.4	7
45	Longitudinal Comparison of the Microbiota During <i>Klebsiella pneumoniae</i> Carbapenemase-Producing <i>Klebsiella pneumoniae</i> (KPC-Kp) Acquisition in Long-Term Acute Care Hospital (LTACH) patients. <i>Open Forum Infectious Diseases</i> , 2017, 4, S48-S49.	0.4	0
46	Predicting Carbapenem-Resistant Enterobacteriaceae (CRE) Carriage at the Time of Admission Using a State-Wide Hospital Discharge Database. <i>Open Forum Infectious Diseases</i> , 2016, 3, .	0.4	5
47	Genomic Epidemiology of USA300 Methicillin-Resistant <i>Staphylococcus aureus</i> in Intensive Care Units (ICUs) Using Whole-Genome Sequencing (WGS). <i>Open Forum Infectious Diseases</i> , 2016, 3, .	0.4	0
48	Chlorhexidine and Mupirocin Susceptibility of Methicillin-Resistant <i>Staphylococcus aureus</i> Isolates in the REDUCE-MRSA Trial. <i>Journal of Clinical Microbiology</i> , 2016, 54, 2735-2742.	1.8	76
49	Duration of Colonization With <i>Klebsiella pneumoniae</i> Carbapenemase-Producing Bacteria at Long-Term Acute Care Hospitals in Chicago, Illinois. <i>Open Forum Infectious Diseases</i> , 2016, 3, ofw178.	0.4	35
50	Spread of Carbapenem-Resistant Enterobacteriaceae Among Illinois Healthcare Facilities: The Role of Patient Sharing. <i>Clinical Infectious Diseases</i> , 2016, 63, 889-893.	2.9	49
51	Effect of body surface decolonisation on bacteriuria and candiduria in intensive care units: an analysis of a cluster-randomised trial. <i>Lancet Infectious Diseases</i> , The, 2016, 16, 70-79.	4.6	36
52	Making sense of universal screening for MRSA. <i>Lancet Infectious Diseases</i> , The, 2016, 16, 272-273.	4.6	5
53	Modeling Spread of KPC-Producing Bacteria in Long-Term Acute Care Hospitals in the Chicago Region, USA. <i>Infection Control and Hospital Epidemiology</i> , 2015, 36, 1148-1154.	1.0	32
54	Evolving Epidemiology of <i>Staphylococcus aureus</i> Bacteremia. <i>Infection Control and Hospital Epidemiology</i> , 2015, 36, 1417-1422.	1.0	52

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55	Comparison of an ST80 MRSA strain from the USA with European ST80 strains. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 664-669.	1.3	14
56	635 Whole Genome Sequencing for Cluster Detection of USA300 MRSA in an Urban Community. <i>Open Forum Infectious Diseases</i> , 2014, 1, S30-S30.	0.4	0
57	1450 Impact of Body Surface Decolonization on Bacteriuria and Candiduria in a Cluster-Randomized Trial of Intensive Care Units. <i>Open Forum Infectious Diseases</i> , 2014, 1, S382-S382.	0.4	0
58	Effect of Daily Chlorhexidine Bathing on Hospital-Acquired Infection. <i>New England Journal of Medicine</i> , 2013, 368, 533-542.	13.9	563
59	Emergence and Rapid Regional Spread of <i>Klebsiella pneumoniae</i> Carbapenemase-Producing Enterobacteriaceae. <i>Clinical Infectious Diseases</i> , 2011, 53, 532-540.	2.9	200
60	Daily skin cleansing with chlorhexidine did not reduce the rate of central-line associated bloodstream infection in a surgical intensive care unit. <i>Intensive Care Medicine</i> , 2010, 36, 854-858.	3.9	64
61	Effectiveness of Routine Patient Cleansing with Chlorhexidine Gluconate for Infection Prevention in the Medical Intensive Care Unit. <i>Infection Control and Hospital Epidemiology</i> , 2009, 30, 959-963.	1.0	164
62	Prevention of Bloodstream Infections by Use of Daily Chlorhexidine Baths for Patients at a Long-Term Acute Care Hospital. <i>Infection Control and Hospital Epidemiology</i> , 2009, 30, 1031-1035.	1.0	113
63	Effectiveness of Chlorhexidine Bathing to Reduce Catheter-Associated Bloodstream Infections in Medical Intensive Care Unit Patients. <i>Archives of Internal Medicine</i> , 2007, 167, 2073.	4.3	276
64	Chlorhexidine Gluconate to Cleanse Patients in a Medical Intensive Care Unit. <i>Archives of Internal Medicine</i> , 2006, 166, 306.	4.3	258
65	Infection-Control Report Cards "Securing Patient Safety. <i>New England Journal of Medicine</i> , 2005, 353, 225-227.	13.9	36
66	Planning for Epidemics "The Lessons of SARS. <i>New England Journal of Medicine</i> , 2004, 350, 2332-2334.	13.9	74
67	Colonization of Skilled-Care Facility Residents with Antimicrobial-Resistant Pathogens. <i>Journal of the American Geriatrics Society</i> , 2001, 49, 270-276.	1.3	188
68	Strategies for prevention and control of multiple drug-resistant nosocomial infection. <i>American Journal of Medicine</i> , 1981, 70, 449-454.	0.6	163