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List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

1,973
citations

279798

23
h-index

243625

44
g-index

61
all docs

61
docs citations

61
times ranked

2311
citing authors

#	ARTICLE	IF	CITATIONS
1	Coronavirus disease 2019 (COVID-19) research agenda for healthcare epidemiology. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 156-166.	1.8	8
2	Coronavirus disease 2019 (COVID-19) vaccination preparedness policies in US hospitals. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 1256-1258.	1.8	2
3	Approaches to healthcare personnel exemption requests from coronavirus disease 2019 (COVID-19) vaccination: Results of a national survey. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 1822-1827.	1.8	1
4	Policy statement from the Society for Healthcare Epidemiology of America (SHEA): Only medical contraindications should be accepted as a reason for not receiving all routine immunizations as recommended by the Centers for Disease Control and Prevention. <i>Infection Control and Hospital Epidemiology</i> , 2021, 42, 1-5.	1.8	14
5	Use of a comprehensive program to review religious and personal seasonal influenza vaccination exemption requests by healthcare personnel. <i>Infection Control and Hospital Epidemiology</i> , 2021, 42, 507-512.	1.8	9
6	Assessing coronavirus disease 2019 (COVID-19) transmission to healthcare personnel: The global ACT-HCP case-control study. <i>Infection Control and Hospital Epidemiology</i> , 2021, 42, 381-387.	1.8	50
7	COVID-19 Vaccination of Health Care Personnel as a Condition of Employment. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 23.	7.4	11
8	Expanding mandatory healthcare personnel immunization beyond influenza: Impact of a broad immunization program with enhanced accountability. <i>Infection Control and Hospital Epidemiology</i> , 2021, 42, 513-518.	1.8	9
9	Health Care–Acquired Viral Respiratory Diseases. <i>Infectious Disease Clinics of North America</i> , 2021, 35, 1055-1075.	5.1	7
10	Reducing inappropriate urine cultures through a culture standardization program. <i>American Journal of Infection Control</i> , 2020, 48, 656-662.	2.3	15
11	A Process for Assessing Products for Infection Prevention in Health Care Settings: A Framework From the Healthcare Infection Control Practices Advisory Committee of the Centers for Disease Control and Prevention. <i>Annals of Internal Medicine</i> , 2020, 172, 30.	3.9	0
12	Use of airborne infection isolation in potential cases of pulmonary tuberculosis. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, 505-509.	1.8	3
13	Implementation of a Resource-Efficient Indirect Handshake Stewardship Model at an Academic Medical Center. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s272-s272.	1.8	0
14	Clinical Team Distribution and Antibiotic Use Patterns at a Tertiary-Care Academic Medical Center. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s168-s169.	1.8	0
15	Respiratory Protection of Health Care Personnel to Prevent Respiratory Viral Transmission. <i>JAMA - Journal of the American Medical Association</i> , 2019, 322, 817.	7.4	3
16	Reply to Wasko et al. <i>Clinical Infectious Diseases</i> , 2019, 69, 559-560.	5.8	4
17	Universal Influenza Vaccination Among Healthcare Personnel: Yes We Should. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz096.	0.9	26
18	1423. Antibiotic Utilization and Outcomes in Patients with Sacral Osteomyelitis and Decubitus Ulcers. <i>Open Forum Infectious Diseases</i> , 2019, 6, S518-S519.	0.9	0

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19	Medically Attended Catheter Complications Are Common in Patients With Outpatient Central Venous Catheters. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 439-444.	1.8	6
20	An Evidence-Based Protocol for Antibiotic Use Prior to Cystoscopy Decreases Antibiotic Use without Impacting Post-Procedural Symptomatic Urinary Tract Infection Rates. <i>Journal of Urology</i> , 2018, 199, 1004-1010.	0.4	11
21	Risk Factors and Outcomes Associated With Acquisition of Daptomycin and Linezolid-Resistant Nonsusceptible Vancomycin-Resistant Enterococcus. <i>Open Forum Infectious Diseases</i> , 2018, 5, ofy185.	0.9	25
22	Symptomatic Urinary Tract Infections in Renal Transplant Recipients after Cystoscopy for Ureteral Stent Removal. <i>Urology Practice</i> , 2017, 4, 405-411.	0.5	3
23	Paramyxovirus Outbreak in a Long-Term Care Facility: The Challenges of Implementing Infection Control Practices in a Congregate Setting. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 399-404.	1.8	10
24	The Use of a Computerized Provider Order Entry Alert to Decrease Rates of <i>Clostridium difficile</i> Testing in Young Pediatric Patients. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 542-546.	1.8	31
25	Moving to a More Level Playing Field: The Need for Risk Adjustment of Publicly Reported Hospital CLABSI Performance. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 1025-1026.	1.8	1
26	Health Care-Acquired Viral Respiratory Diseases. <i>Infectious Disease Clinics of North America</i> , 2016, 30, 1053-1070.	5.1	19
27	The influence of contaminated urine cultures in inpatient and emergency department settings. <i>American Journal of Infection Control</i> , 2016, 44, 1166-1167.	2.3	9
28	Carbapenems versus alternative antibiotics for the treatment of bloodstream infections caused by <i>Enterobacter</i> , <i>Citrobacter</i> or <i>Serratia</i> species: a systematic review with meta-analysis. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 296-306.	3.0	62
29	Sustained Reduction of Ventilator-Associated Pneumonia Rates Using Real-Time Course Correction With a Ventilator Bundle Compliance Dashboard. <i>Infection Control and Hospital Epidemiology</i> , 2015, 36, 1261-1267.	1.8	26
30	Comparison of NHSN-Defined Central Venous Catheter Day Counts with a Method that Accounts for Concurrent Catheters. <i>Infection Control and Hospital Epidemiology</i> , 2015, 36, 107-109.	1.8	4
31	Guidance for Infection Prevention and Healthcare Epidemiology Programs: Healthcare Epidemiologist Skills and Competencies. <i>Infection Control and Hospital Epidemiology</i> , 2015, 36, 369-380.	1.8	27
32	Implementation of an Enhanced Safety-Engineered Sharp Device Oversight and Bloodborne Pathogen Protection Program at a Large Academic Medical Center. <i>Infection Control and Hospital Epidemiology</i> , 2014, 35, 1383-1390.	1.8	4
33	Update on immunizations for healthcare personnel in the United States. <i>Vaccine</i> , 2014, 32, 4869-4875.	3.8	18
34	Influenza Prevention Update. <i>JAMA - Journal of the American Medical Association</i> , 2013, 309, 881.	7.4	12
35	Sustained Improvement in Hand Hygiene Adherence: Utilizing Shared Accountability and Financial Incentives. <i>Infection Control and Hospital Epidemiology</i> , 2013, 34, 1129-1136.	1.8	74
36	The Use of Live Attenuated Influenza Vaccine (LAIV) in Healthcare Personnel (HCP): Guidance from the Society for Healthcare Epidemiology of America (SHEA). <i>Infection Control and Hospital Epidemiology</i> , 2012, 33, 981-983.	1.8	7

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37	Intraoperative Patient-to-Healthcare-Worker Transmission of Invasive Group A Streptococcal Infection. <i>Infection Control and Hospital Epidemiology</i> , 2011, 32, 924-926.	1.8	5
38	Factors Associated with Increased Healthcare Worker Influenza Vaccination Rates: Results from a National Survey of University Hospitals and Medical Centers. <i>Infection Control and Hospital Epidemiology</i> , 2010, 31, 456-462.	1.8	48
39	Does the Specific Time of Day Used to Capture Data on Ventilator-Days Have an Impact on the Documented Rates of Ventilator-Associated Pneumonia?. <i>Infection Control and Hospital Epidemiology</i> , 2010, 31, 548-550.	1.8	3
40	On Being the First: Virginia Mason Medical Center and Mandatory Influenza Vaccination of Healthcare Workers. <i>Infection Control and Hospital Epidemiology</i> , 2010, 31, 889-892.	1.8	19
41	Revised SHEA Position Paper: Influenza Vaccination of Healthcare Personnel. <i>Infection Control and Hospital Epidemiology</i> , 2010, 31, 987-995.	1.8	178
42	Do Declination Statements Increase Health Care Worker Influenza Vaccination Rates?. <i>Clinical Infectious Diseases</i> , 2009, 49, 773-779.	5.8	49
43	Improving Rates of Influenza Vaccination Among Healthcare Workers: Educate; Motivate; Mandate?. <i>Infection Control and Hospital Epidemiology</i> , 2008, 29, 107-110.	1.8	36
44	Absence of pharyngeal shedding of vaccinia following smallpox vaccination. <i>American Journal of Infection Control</i> , 2007, 35, 486-488.	2.3	0
45	Evaluation of the Microbiology of Soft-Tissue Abscesses in the Era of Community-Associated Strains of Methicillin-Resistant <i>Staphylococcus aureus</i> : An Argument for Empirical Contact Precautions. <i>Infection Control and Hospital Epidemiology</i> , 2007, 28, 730-732.	1.8	10
46	Survey of Infection Control Programs in a Large National Healthcare System. <i>Infection Control and Hospital Epidemiology</i> , 2007, 28, 1401-1403.	1.8	5
47	Optimal Bandaging of Smallpox Vaccination Sites to Decrease the Potential for Secondary Vaccinia Transmission Without Impairing Lesion Healing. <i>Infection Control and Hospital Epidemiology</i> , 2006, 27, 1184-1192.	1.8	11
48	Asthma as a Risk Factor for Invasive Pneumococcal Disease. <i>New England Journal of Medicine</i> , 2005, 352, 2082-2090.	27.0	347
49	Influenza Vaccination of Healthcare Workers and Vaccine Allocation for Healthcare Workers During Vaccine Shortages. <i>Infection Control and Hospital Epidemiology</i> , 2005, 26, 882-890.	1.8	98
50	Duration of Virus Shedding After Trivalent Intranasal Live Attenuated Influenza Vaccination in Adults. <i>Infection Control and Hospital Epidemiology</i> , 2005, 26, 494-500.	1.8	47
51	Diabetes mellitus and cardiothoracic surgical site infections. <i>American Journal of Infection Control</i> , 2005, 33, 353-359.	2.3	57
52	Seasonality of invasive pneumococcal disease: Temporal relation to documented influenza and respiratory syncytial viral circulation. <i>American Journal of Medicine</i> , 2005, 118, 285-291.	1.5	176
53	Perioperative Blood Transfusion Is Predictive of Poststernotomy Surgical Site Infection: Marker for Morbidity or True Immunosuppressant?. <i>Clinical Infectious Diseases</i> , 2004, 38, 1378-1382.	5.8	42
54	Risk of Vaccinia Transfer to the Hands of Vaccinated Persons after Smallpox Immunization. <i>Clinical Infectious Diseases</i> , 2004, 38, 536-541.	5.8	27

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55	Reduction in High Rates of Antibiotic-Nonsusceptible Invasive Pneumococcal Disease in Tennessee after Introduction of the Pneumococcal Conjugate Vaccine. <i>Clinical Infectious Diseases</i> , 2004, 39, 641-648.	5.8	123
56	Elimination of Racial Differences in Invasive Pneumococcal Disease in Young Children After Introduction of the Conjugate Pneumococcal Vaccine. <i>Pediatric Infectious Disease Journal</i> , 2004, 23, 726-731.	2.0	49
57	Vaccination Success Rate and Reaction Profile With Diluted and Undiluted Smallpox Vaccine. <i>JAMA - Journal of the American Medical Association</i> , 2004, 292, 1205.	7.4	53
58	Focal and Generalized Folliculitis Following Smallpox Vaccination Among Vaccinia-Naive Recipients. <i>JAMA - Journal of the American Medical Association</i> , 2003, 289, 3290.	7.4	35
59	<i>Ehrlichia chaffeensis</i> Infections among HIV-infected Patients in a Human Monocytic Ehrlichiosis Endemic Area. <i>Emerging Infectious Diseases</i> , 2003, 9, 1123-1127.	4.3	13
60	<i>Scedosporium apiospermum</i> pneumonia and sternal wound infection in a heart transplant recipient. <i>Transplantation</i> , 2002, 74, 1645-1647.	1.0	31