

Michael Y Lin

List of Publications by Year in descending order

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48
papers

1,298
citations

516215

16
h-index

360668

35
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49
all docs

49
docs citations

49
times ranked

1790
citing authors

#	ARTICLE	IF	CITATIONS
1	The Importance of Long-term Acute Care Hospitals in the Regional Epidemiology of <i>Klebsiella pneumoniae</i> Carbapenemase-Producing Enterobacteriaceae. <i>Clinical Infectious Diseases</i> , 2013, 57, 1246-1252.	2.9	190
2	Prevention of Colonization and Infection by <i>Klebsiella pneumoniae</i> Carbapenemase-Producing Enterobacteriaceae in Long-term Acute-Care Hospitals. <i>Clinical Infectious Diseases</i> , 2015, 60, 1153-1161.	2.9	158
3	Quality of Traditional Surveillance for Public Reporting of Nosocomial Bloodstream Infection Rates. <i>JAMA - Journal of the American Medical Association</i> , 2010, 304, 2035-41.	3.8	140
4	Risk Factors Associated With SARS-CoV-2 Seropositivity Among US Health Care Personnel. <i>JAMA Network Open</i> , 2021, 4, e211283.	2.8	112
5	Delay of Active Antimicrobial Therapy and Mortality among Patients with Bacteremia: Impact of Severe Neutropenia. <i>Antimicrobial Agents and Chemotherapy</i> , 2008, 52, 3188-3194.	1.4	89
6	Integrated genomic, epidemiologic investigation of <i>Candida auris</i> skin colonization in a skilled nursing facility. <i>Nature Medicine</i> , 2021, 27, 1401-1409.	15.2	73
7	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
8	Septic Pulmonary Emboli and Bacteremia Associated with Deep Tissue Infections Caused by Community-Acquired Methicillin-Resistant <i>Staphylococcus aureus</i> . <i>Journal of Clinical Microbiology</i> , 2008, 46, 1553-1555.	1.8	58
9	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
10	Regional Emergence of <i>Candida auris</i> in Chicago and Lessons Learned From Intensive Follow-up at 1 Ventilator-Capable Skilled Nursing Facility. <i>Clinical Infectious Diseases</i> , 2020, 71, e718-e725.	2.9	47
11	The Effectiveness of Routine Daily Chlorhexidine Gluconate Bathing in Reducing <i>Klebsiella pneumoniae</i> Carbapenemase-Producing Enterobacteriaceae Skin Burden among Long-Term Acute Care Hospital Patients. <i>Infection Control and Hospital Epidemiology</i> , 2014, 35, 440-442.	1.0	43
12	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
13	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
14	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
15	Regional Spread of bla _{NDM-1} -Containing <i>Klebsiella pneumoniae</i> ST147 in Post-Acute Care Facilities. <i>Clinical Infectious Diseases</i> , 2021, 73, 1431-1439.	2.9	23
16	The Dilemma of Assessment Bias in Infection Control Research. <i>Clinical Infectious Diseases</i> , 2012, 54, 1342-1347.	2.9	17
17	Multicenter Evaluation of Computer Automated versus Traditional Surveillance of Hospital-Acquired Bloodstream Infections. <i>Infection Control and Hospital Epidemiology</i> , 2014, 35, 1483-1490.	1.0	16
18	Regional Spread of an Outbreak of Carbapenem-Resistant Enterobacteriaceae Through an Ego Network of Healthcare Facilities. <i>Clinical Infectious Diseases</i> , 2018, 67, 407-410.	2.9	16

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19	Active screening and interfacility communication of carbapenem-resistant Enterobacteriaceae (CRE) in a tertiary-care hospital. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 1058-1062.	1.0	14
20	How Introducing a Registry With Automated Alerts for Carbapenem-resistant Enterobacteriaceae (CRE) May Help Control CRE Spread in a Region. <i>Clinical Infectious Diseases</i> , 2020, 70, 843-849.	2.9	13
21	Regional Infection Control Assessment of Antibiotic Resistance Knowledge and Practice. <i>Infection Control and Hospital Epidemiology</i> , 2015, 36, 381-386.	1.0	12
22	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
23	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
24	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
25	Informatics in Infection Control. <i>Infectious Disease Clinics of North America</i> , 2016, 30, 759-770.	1.9	6
26	Estimated number of N95 respirators needed for healthcare workers in acute-care hospitals during the coronavirus disease 2019 (COVID-19) pandemic. <i>Infection Control and Hospital Epidemiology</i> , 2021, 42, 1318-1326.	1.0	6
27	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
28	897. Prevalence of <i>Candida auris</i> at Body Sites, Characterization of Skin Microbiota, and Relation of Chlorhexidine Gluconate (CHG) Skin Concentration to <i>C. auris</i> Detection Among Patients at a High-Prevalence Ventilator-Capable Skilled Nursing Facility (vSNF) with Established CHG Bathing. <i>Open Forum Infectious Diseases</i> , 2019, 6, S25-S26.	0.4	5
29	How to Choose Target Facilities in a Region to Implement Carbapenem-resistant Enterobacteriaceae Control Measures. <i>Clinical Infectious Diseases</i> , 2021, 72, 438-447.	2.9	4
30	Duration of replication-competent SARS-CoV-2 shedding among patients with severe or critical coronavirus disease 2019 (COVID-19). <i>Clinical Infectious Diseases</i> , 0, , .	2.9	4
31	Classic pyomyositis of the extremities as an unusual manifestation of <i>Blastomyces dermatitidis</i> : a report of two cases. <i>Mycoses</i> , 2009, 53, 356-9.	1.8	3
32	974. Impact of Mandatory Infectious Disease (ID) Specialist Approval on Hospital-Onset <i>Clostridium difficile</i> (HO-CDI) Testing and Infection Rates: Results of a Pilot Study. <i>Open Forum Infectious Diseases</i> , 2018, 5, S38-S39.	0.4	3
33	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). <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, 1162-1168.	1.0	3
34	Hospital-acquired coronavirus disease 2019 (COVID-19) among patients of two acute-care hospitals: Implications for surveillance. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 1761-1766.	1.0	3
35	Complicated Blastomycosis of the Skull Base Presenting as Otitis Media. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2020, 146, 81.	1.2	2
36	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

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37	Healthcare personnel experiences implementing carbapenem-resistant Enterobacterales infection control measures at a ventilator-capable skilled nursing facilityâ€”A qualitative analysis. <i>Infection Control and Hospital Epidemiology</i> , 2021, , 1-7.	1.0	1
38	Computer Informatics for Infection Control. <i>Infectious Disease Clinics of North America</i> , 2021, 35, 755-769.	1.9	1
39	Automated Alerts Generated From Illinois' Extensively Drug-Resistant Organism (XDRO) Registry Can Improve Awareness of Carbapenem-Resistant Enterobacteriaceae (CRE) Carriage at the Time of Hospital Admission. <i>Open Forum Infectious Diseases</i> , 2016, 3, .	0.4	0
40	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
41	2167. Predicting Carbapenem-Resistant <i>Enterobacteriaceae</i> (CRE) Carriage on Admission using Updated Statewide Hospital Discharge Data. <i>Open Forum Infectious Diseases</i> , 2018, 5, S639-S639.	0.4	0
42	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
43	2852. Epidemiology of Emerging Carbapenemase-Producing Organisms (CPO) in Chicago, Illinois, 2013â€”2018. <i>Open Forum Infectious Diseases</i> , 2019, 6, S73-S74.	0.4	0
44	572. Relationship Between Chlorhexidine Gluconate (CHG) Skin Concentrations and Microbial Skin Colonization among Medical Intensive Care Unit (MICU) Patients. <i>Open Forum Infectious Diseases</i> , 2019, 6, S270-S270.	0.4	0
45	82. First 5 Years of Experience with the Illinois Extensively Drug-Resistant Organism (XDRO) Registry and Implementation of Automated Alerting. <i>Open Forum Infectious Diseases</i> , 2019, 6, S3-S4.	0.4	0
46	895. Impact of Measurement and Results Feedback of Chlorhexidine Gluconate (CHG) Skin Concentrations in Medical Intensive Care Unit (MICU) Patients Receiving CHG Bathing. <i>Open Forum Infectious Diseases</i> , 2019, 6, S24-S25.	0.4	0
47	919. Understanding Intermittent Detection of Multidrug-Resistant Organisms (MDROs) in Rectally Colonized Patients. <i>Open Forum Infectious Diseases</i> , 2020, 7, S494-S494.	0.4	0
48	399. Epidemiology of Laboratory-identified Late-onset SARS-CoV-2 Positivity in Two Large, Urban, Acute-Care Hospitals: Implications for Surveillance of Hospital-Acquired COVID-19. <i>Open Forum Infectious Diseases</i> , 2021, 8, S301-S302.	0.4	0