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List of Publications by Year in descending order

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53
papers

430
citations

840585

11
h-index

794469

19
g-index

54
all docs

54
docs citations

54
times ranked

570
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of a feasible method for determination of biofilm antimicrobial susceptibility in staphylococci. <i>Apmis</i> , 2010, 118, 873-877.	0.9	56
2	<i>Acinetobacter baumannii</i> displays inverse relationship between meropenem resistance and biofilm production. <i>Journal of Chemotherapy</i> , 2015, 27, 13-16.	0.7	41
3	High vancomycin resistance among biofilms produced by <i>Staphylococcus</i> species isolated from central venous catheters. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2011, 106, 51-55.	0.8	34
4	Evaluation of urinalysis parameters to predict urinary-tract infection. <i>Brazilian Journal of Infectious Diseases</i> , 2007, 11, 479-81.	0.3	32
5	Carbapenem-Resistant Enterobacteriaceae: A Major Prevalence Difference due to the High Performance of Carbapenemase Producers when compared to the Nonproducers. <i>Infection Control and Hospital Epidemiology</i> , 2015, 36, 1480-1482.	1.0	20
6	Evaluation of polymyxin susceptibility profile among KPC-producing <i>Klebsiella pneumoniae</i> using Etest and MicroScan WalkAway automated system. <i>Apmis</i> , 2015, 123, 951-954.	0.9	19
7	Identification and detection of methicillin resistance in Non-Epidermidis coagulase-negative staphylococci. <i>Brazilian Journal of Infectious Diseases</i> , 2008, 12, 316-320.	0.3	18
8	Susceptibility profiles and correlation with pneumococcal serotypes soon after implementation of the 10-valent pneumococcal conjugate vaccine in Brazil. <i>International Journal of Infectious Diseases</i> , 2014, 20, 47-51.	1.5	18
9	Emergence of Infections due to a Polymyxin Resistant KPC-2-Producing <i>Klebsiella pneumoniae</i> in Critically Ill Patients: What Is the Role of a Previous Colonization?. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 240-241.	1.0	17
10	Prevalência de <i>Cryptococcus neoformans</i> nos pombos urbanos da cidade de Porto Alegre, Rio Grande do Sul. <i>Jornal Brasileiro De Patologia E Medicina Laboratorial</i> , 2004, 40, 293-298.	0.3	16
11	Use of the D test method to detect inducible clindamycin resistance in coagulase negative staphylococci (CoNS). <i>Brazilian Journal of Infectious Diseases</i> , 2007, 11, 186-8.	0.3	12
12	Feasible identification of <i>Staphylococcus epidermidis</i> using desferrioxamine and fosfomicin disks. <i>Apmis</i> , 2008, 116, 16-20.	0.9	12
13	The Presence of Quorum-Sensing Genes in <i>Pseudomonas</i> isolates Infecting Cystic Fibrosis and Non-cystic Fibrosis Patients. <i>Current Microbiology</i> , 2013, 66, 418-420.	1.0	12
14	Cystic and Non-Cystic Fibrosis <i>Pseudomonas aeruginosa</i> Isolates are not Differentiated by the Quorum-Sensing Signaling and Biofilm Production. <i>Current Microbiology</i> , 2012, 64, 81-84.	1.0	10
15	Evaluation of phenotypic tests to detect carbapenem-resistant Enterobacteriaceae in colonized patients hospitalized in intensive care units. <i>Brazilian Journal of Infectious Diseases</i> , 2015, 19, 436-438.	0.3	10
16	Agar dilution and agar screen with ceftioxin and oxacillin: what is known and what is unknown in detection of methicillin-resistant <i>Staphylococcus aureus</i> . <i>Journal of Medical Microbiology</i> , 2008, 57, 954-956.	0.7	9
17	Clonal types and antimicrobial resistance profiles of methicillin-resistant <i>Staphylococcus aureus</i> isolates from hospitals in south Brazil. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2008, 50, 135-137.	0.5	9
18	Evaluation of the accuracy of various phenotypic tests to detect oxacillin resistance in coagulase-negative staphylococci. <i>Brazilian Journal of Infectious Diseases</i> , 2008, 12, 210-2.	0.3	7

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19	Detection of Methicillin-Resistant <i>Staphylococcus aureus</i> in Clinical Specimens from Cystic Fibrosis Patients by Use of Chromogenic Selective Agar. <i>Journal of Clinical Microbiology</i> , 2012, 50, 2506-2508.	1.8	6
20	Biofilm production using distinct media and antimicrobial susceptibility profile of <i>Pseudomonas aeruginosa</i> . <i>Brazilian Journal of Infectious Diseases</i> , 2011, 15, 301-304.	0.3	4
21	Evaluation of tests to predict metallo-β-lactamase in cystic fibrosis (CF) and non-(CF) <i>Pseudomonas</i> . <i>Brazilian Journal of Microbiology</i> , 2014, 45, 835-839.	0.8	4
22	Menacing Emergence of Fosfomycin Resistance Among <i>Klebsiella pneumoniae</i> Carbapenemase-2-Producing <i>K. pneumoniae</i> Driven by Prior Use in Critically Ill Patients. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 748-749.	1.0	4
23	Can carbapenem-resistant enterobacteriaceae susceptibility results obtained from surveillance cultures predict the susceptibility of a clinical carbapenem-resistant enterobacteriaceae?. <i>American Journal of Infection Control</i> , 2016, 44, 953-955.	1.1	4
24	Know Thy Self, Know Thy Enemy: A Current Survey and a Forecast for KPC-Producing <i>Klebsiella pneumoniae</i> Resistance Among Inpatients in Southern Brazil. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 754-755.	1.0	4
25	Does Second Place Count? Lessons from a Major Discrepancy Between Carbapenem-Resistant <i>Klebsiella pneumoniae</i> and Carbapenem-Resistant <i>Enterobacter cloacae</i> in a One-Year Follow-Up Study. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 632-634.	1.0	4
26	Is the Polymyxin B Resistance Among Multidrug-Resistant Enterobacteriaceae (Except for the) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 2017, 38, 126-127.	1.0	4
27	Equal, but different: Fluctuant biofilm formation and its impact on polymyxin B susceptibility among a clonal spreading of KPC-2-producing <i>Klebsiella pneumoniae</i> isolates. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 954-955.	1.0	4
28	Impact of the blue-carba rapid test for carbapenemase detection on turnaround time for an early therapy against <i>Pseudomonas aeruginosa</i> . <i>American Journal of Infection Control</i> , 2021, 49, 352-354.	1.1	4
29	Evaluation of oxacillin and ceftoxitin disks for detection of resistance in coagulase negative staphylococci. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2007, 102, 719-23.	0.8	4
30	Direct disk diffusion susceptibility testing from respiratory tract specimens: focus on <i>Pseudomonas aeruginosa</i> . <i>International Journal of Infectious Diseases</i> , 2014, 26, 47-48.	1.5	3
31	Impact of biofilm production on polymyxin B susceptibility among <i>Pseudomonas aeruginosa</i> clinical isolates. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 739-740.	1.0	3
32	Emergence of NDM-producing <i>Pseudomonas aeruginosa</i> among hospitalized patients and impact on antimicrobial therapy during the coronavirus disease 2019 (COVID-19) pandemic. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 1279-1280.	1.0	3
33	Increase in Prevalence of KPC-2-Producing <i>Klebsiella pneumoniae</i> Recovered From Respiratory Secretions of Intensive Care Patients—Getting a Free Ride on a Menacing Colistin Resistance. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 1521-1522.	1.0	2
34	From Dusk to Dawn: Understanding the Impact of Ertapenem Resistance Mechanisms on the In Vitro Potency of Other Drugs Among <i>Enterobacter cloacae</i> Complex Isolates. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 500-502.	1.0	2
35	An Increase in the Prevalence of KPC Nosocomial Bacteremia as a Trigger for Growing Polymyxin Resistance Among Other Multidrug-Resistant Non-KPC-Producing Enterobacteriaceae Isolates. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 242-243.	1.0	2
36	Nosocomial impact of prevalent β-lactamases from the community enterobacteriaceae: what to do when the resistance doesn't go your way. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 1016-1017.	1.0	2

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37	Evaluation of a polymyxin drop test for polymyxin resistance detection among non-fermentative gram-negative rods and enterobacterales resistant to carbapenems. <i>Apmis</i> , 2021, 129, 138-142.	0.9	2
38	A four-year follow-up survey of antimicrobial resistance among <i>Acinetobacter baumannii</i> complex from inpatients in Southern Brazil. <i>American Journal of Infection Control</i> , 2021, 49, 1503-1505.	1.1	2
39	Categorical agreements and discrepancies of direct susceptibility tests in <i>Acinetobacter</i> from blood cultures. <i>Journal of Medical Microbiology</i> , 2011, 60, 863-864.	0.7	1
40	The Impact of Carbapenem-Resistant Enterobacteriaceae Type on Clinical Outcomes After the Recovery of This Organism From Urine of Critically Ill Patients. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 1257-1258.	1.0	1
41	Improving Compliance With Antibiotic Stewardship: What Is the Role of Initial Microscopy on the Management of Mechanically Ventilated Patients?. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 376-377.	1.0	1
42	Understanding the β -Lactam/Inhibitor of β -Lactamase Combinations: Reassessment for Better Antimicrobial Stewardship. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 881-883.	1.0	1
43	Epidemiology of Adaptive and Intrinsic Polymyxin Resistance Mechanisms by Comparing Polymyxin-Resistant Pathogen Prevalence in a One-Year Follow-Up Survey. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 1121-1123.	1.0	1
44	The impact of efflux pumps on meropenem susceptibility among metallo- β -lactamase-producing and nonproducing <i>Pseudomonas aeruginosa</i> : Insights for better antimicrobial stewardship. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 957-958.	1.0	1
45	Why do susceptible bacteria become resistant to infection control measures? A <i>Pseudomonas</i> biofilm example. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 386-388.	1.0	1
46	A snapshot survey of antimicrobial susceptibility among respiratory <i>Staphylococcus aureus</i> isolates: focus on ceftaroline. <i>Journal of Chemotherapy</i> , 2020, 32, 460-462.	0.7	1
47	High minimum inhibitory concentrations among derepressed AmpC-beta-lactamase-producing <i>Enterobacter cloacae</i> complex isolates for ceftolozane with tazobactam. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, 631-633.	1.0	1
48	Admission N-Terminal Pro B-Type Natriuretic Peptide Levels Predict Multiple Heart Failure Admissions. <i>Journal of Cardiac Failure</i> , 2008, 14, S112-S113.	0.7	0
49	Evaluation of the Gram stain of sputa from cystic fibrosis patients to predict the presence of <i>Staphylococcus aureus</i> . <i>Diagnostic Microbiology and Infectious Disease</i> , 2013, 77, 99-100.	0.8	0
50	What's Lurking Around the Corner? Polymyxin B Resistance Among <i>Klebsiella pneumoniae</i> carbapenemase-producing Enterobacteriaceae, and Others, as a Burden of Use. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 1120-1121.	1.0	0
51	Forecasting from phenotypic testing to an antimicrobial stewardship strategy: Does the time to positivity of a blue-carba test predict the meropenem susceptibility level among carbapenemase producers?. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 958-960.	1.0	0
52	Impact of early carbapenemase notification on infection control management and antimicrobial stewardship. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 134-136.	1.0	0
53	Nutritional requirement among <i>Pseudomonas aeruginosa</i> isolates recovered from respiratory clinical specimens at a tertiary hospital from South of Brazil. <i>Brazilian Journal of Microbiology</i> , 2011, 42, 1061-4.	0.8	0