

John Turnidge

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

804
citations

758635

12
h-index

610482

24
g-index

29
all docs

29
docs citations

29
times ranked

1116
citing authors

#	ARTICLE	IF	CITATIONS
1	Update from the European Committee on Antimicrobial Susceptibility Testing (EUCAST). Journal of Clinical Microbiology, 2022, 60, JCM0027621.	1.8	56
2	How to: ECOFFs—the why, the how, and the don'ts of EUCAST epidemiological cutoff values. Clinical Microbiology and Infection, 2022, 28, 952-954.	2.8	26
3	Expected phenotypes and Expert Rules are Important Complements to Antimicrobial Susceptibility Testing. Clinical Microbiology and Infection, 2022, , .	2.8	0
4	EUCAST breakpoint categories and the revised — a stewardship opportunity for —improving outcomes. Clinical Microbiology and Infection, 2022, 28, 475-476.	2.8	4
5	—How To: ECOFFs — The why, the how and the don'ts of EUCAST epidemiological cutoff values' — Author's response. Clinical Microbiology and Infection, 2022, 28, 1030-1031.	2.8	1
6	The Effect of Renal Replacement Therapy and Antibiotic Dose on Antibiotic Concentrations in Critically Ill Patients: Data From the Multinational Sampling Antibiotics in Renal Replacement Therapy Study. Clinical Infectious Diseases, 2021, 72, 1369-1378.	2.9	85
7	Comment on: Efficacy of temocillin against MDR Enterobacterales: a retrospective cohort study. Journal of Antimicrobial Chemotherapy, 2021, 76, 1949-1950.	1.3	4
8	Robotic Antimicrobial Susceptibility Platform (RASP): a next-generation approach to One Health surveillance of antimicrobial resistance. Journal of Antimicrobial Chemotherapy, 2021, 76, 1800-1807.	1.3	11
9	Comparative macrolide use in humans and animals: should macrolides be moved off the World Health Organisation's critically important antimicrobial list?. Journal of Antimicrobial Chemotherapy, 2021, 76, 1955-1961.	1.3	8
10	Inactivation, removal, and regrowth potential of opportunistic pathogens and antimicrobial resistance genes in recycled water systems. Water Research, 2021, 201, 117324.	5.3	17
11	Etest ECVs/ECOFFs for Detection of Resistance in Prevalent and Three Nonprevalent <i>Candida</i> spp. to Triazoles and Amphotericin B and <i>Aspergillus</i> spp. to Caspofungin: Further Assessment of Modal Variability. Antimicrobial Agents and Chemotherapy, 2021, 65, e0109321.	1.4	12
12	The publication of studies involving the use of human critically important antimicrobial agents in veterinary species. Journal of Veterinary Pharmacology and Therapeutics, 2021, 44, 986-989.	0.6	0
13	Value assessment of antimicrobials and the implications for development, access, and funding of effective treatments: Australian stakeholder perspective. International Journal of Technology Assessment in Health Care, 2021, 37, e28.	0.2	1
14	The publication of studies involving the use of human critically important antimicrobial agents in veterinary species: Reply from the authors. Journal of Veterinary Pharmacology and Therapeutics, 2021, 44, 994-995.	0.6	0
15	Worldwide distribution and environmental origin of the Adelaide imipenemase (AIM-1), a potent carbapenemase in <i>Pseudomonas aeruginosa</i> . Microbial Genomics, 2021, 7, .	1.0	3
16	Clinical indications treated with unregistered antimicrobials: regulatory challenges of antimicrobial resistance and access to effective treatment for patients. Australian Health Review, 2020, 44, 263.	0.5	2
17	What is the role of the EUCAST reference method for MIC testing of the <i>Mycobacterium tuberculosis</i> complex?. Clinical Microbiology and Infection, 2020, 26, 1453-1455.	2.8	14
18	Feasibility of de-linking reimbursement of antimicrobials from sales: the Australian perspective as a qualitative case study. JAC-Antimicrobial Resistance, 2020, 2, dlaa023.	0.9	2

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19	Efflux Pump-Driven Antibiotic and Biocide Cross-Resistance in <i>Pseudomonas aeruginosa</i> Isolated from Different Ecological Niches: A Case Study in the Development of Multidrug Resistance in Environmental Hotspots. <i>Microorganisms</i> , 2020, 8, 1647.	1.6	52
20	Estimating the utilisation of unregistered antimicrobials in Australia. <i>Infection, Disease and Health</i> , 2020, 25, 82-91.	0.5	0
21	Clinical and Laboratory Standards Institute and European Committee on Antimicrobial Susceptibility Testing Position Statements on Polymyxin B and Colistin Clinical Breakpoints. <i>Clinical Infectious Diseases</i> , 2020, 71, e523-e529.	2.9	94
22	Polymyxin Susceptibility Testing and Breakpoint Setting. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1145, 117-132.	0.8	7
23	Variation of MIC measurements: the contribution of strain and laboratory variability to measurement precision—authors' response. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 1761-1762.	1.3	7
24	MIC-based dose adjustment: facts and fables. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 564-568.	1.3	233
25	MIC-based dose adjustment: facts and fables—authors' response. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 2585-2586.	1.3	10
26	Variation of MIC measurements: the contribution of strain and laboratory variability to measurement precision. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 2374-2379.	1.3	65
27	Predictability of Phenotype in Relation to Common β -Lactam Resistance Mechanisms in <i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i> . <i>Journal of Clinical Microbiology</i> , 2016, 54, 1243-1250.	1.8	38
28	Antimicrobial susceptibility testing for bovine respiratory disease: Getting more from diagnostic results. <i>Veterinary Journal</i> , 2015, 203, 149-154.	0.6	26
29	Precision of Vancomycin and Daptomycin MICs for Methicillin-Resistant <i>Staphylococcus aureus</i> and Effect of Subculture and Storage. <i>Journal of Clinical Microbiology</i> , 2014, 52, 3898-3905.	1.8	26