

John Stelling

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

881
citations

759233

12
h-index

501196

28
g-index

39
all docs

39
docs citations

39
times ranked

946
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis and Presentation of Cumulative Antibiograms: A New Consensus Guideline from the Clinical and Laboratory Standards Institute. <i>Clinical Infectious Diseases</i> , 2007, 44, 867-873.	5.8	202
2	The Impact of Coronavirus Disease 2019 (COVID-19) on Healthcare-Associated Infections. <i>Clinical Infectious Diseases</i> , 2022, 74, 1748-1754.	5.8	152
3	Impact of the COVID-19 pandemic on the surveillance, prevention and control of antimicrobial resistance: a global survey. <i>Journal of Antimicrobial Chemotherapy</i> , 2021, 76, 3045-3058.	3.0	88
4	Integrated Multilevel Surveillance of the World's Infecting Microbes and Their Resistance to Antimicrobial Agents. <i>Clinical Microbiology Reviews</i> , 2011, 24, 281-295.	13.6	72
5	Automated Detection of Infectious Disease Outbreaks in Hospitals: A Retrospective Cohort Study. <i>PLoS Medicine</i> , 2010, 7, e1000238.	8.4	65
6	Integrating whole-genome sequencing within the National Antimicrobial Resistance Surveillance Program in the Philippines. <i>Nature Communications</i> , 2020, 11, 2719.	12.8	62
7	Laboratory-Based Prospective Surveillance for Community Outbreaks of <i>Shigella</i> spp. in Argentina. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2521.	3.0	24
8	Protocol for an interdisciplinary cross-sectional study investigating the social, biological and community-level drivers of antimicrobial resistance (AMR): Holistic Approach to Unravel Antibacterial Resistance in East Africa (HATUA). <i>BMJ Open</i> , 2021, 11, e041418.	1.9	24
9	A review of available techniques for determination of nano-antimicrobials activity. <i>Toxin Reviews</i> , 2017, 36, 18-32.	3.4	23
10	Why surveillance of antimicrobial resistance needs to be automated and comprehensive. <i>Journal of Global Antimicrobial Resistance</i> , 2019, 17, 8-15.	2.2	17
11	Using information technology to improve surveillance of antimicrobial resistance in South East Asia. <i>BMJ: British Medical Journal</i> , 2017, 358, j3781.	2.3	16
12	Statistical detection of geographic clusters of resistant <i>Escherichia coli</i> in a regional network with WHONET and SaTScan. <i>Expert Review of Anti-Infective Therapy</i> , 2016, 14, 1097-1107.	4.4	15
13	Automating the Generation of Antimicrobial Resistance Surveillance Reports: Proof-of-Concept Study Involving Seven Hospitals in Seven Countries. <i>Journal of Medical Internet Research</i> , 2020, 22, e19762.	4.3	14
14	Use of WHONET-SaTScan system for simulated real-time detection of antimicrobial resistance clusters in a hospital in Italy, 2012 to 2014. <i>Eurosurveillance</i> , 2017, 22, .	7.0	14
15	Implementation and evaluation of an automated surveillance system to detect hospital outbreak. <i>American Journal of Infection Control</i> , 2017, 45, 1372-1377.	2.3	12
16	Global health and data-driven policies for emergency responses to infectious disease outbreaks. <i>The Lancet Global Health</i> , 2020, 8, e1361-e1363.	6.3	12
17	Genome Sequencing Identifies Previously Unrecognized <i>Klebsiella pneumoniae</i> Outbreaks in Neonatal Intensive Care Units in the Philippines. <i>Clinical Infectious Diseases</i> , 2021, 73, S316-S324.	5.8	12
18	Comparison of de-duplication methods used by WHO Global Antimicrobial Resistance Surveillance System (GLASS) and Japan Nosocomial Infections Surveillance (JANIS) in the surveillance of antimicrobial resistance. <i>PLoS ONE</i> , 2020, 15, e0228234.	2.5	11

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19	Automated outbreak detection of hospital-associated pathogens: Value to infection prevention programs. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, 1016-1021.	1.8	6
20	Exploring the value of MALDI-TOF MS for the detection of clonal outbreaks of <i>Burkholderia</i> contaminans. <i>Journal of Microbiological Methods</i> , 2021, 181, 106130.	1.6	6
21	Genomic surveillance of methicillin-resistant <i>Staphylococcus aureus</i> in the Philippines, 2013–2014. <i>Western Pacific Surveillance and Response Journal: WPSAR</i> , 2021, 12, 6-16.	0.6	5
22	Surveillance of multi-drug resistance phenotypes in <i>Staphylococcus aureus</i> in Japan and correlation with whole-genome sequence findings. <i>Journal of Hospital Infection</i> , 2022, 123, 34-42.	2.9	5
23	171. The Impact of COVID-19 on Healthcare-Associated Infections. <i>Open Forum Infectious Diseases</i> , 2021, 8, S102-S103.	0.9	4
24	Surveillance of antimicrobial resistance and evolving microbial populations in Vermont: 2011-2018. <i>Expert Review of Anti-Infective Therapy</i> , 2020, 18, 1055-1062.	4.4	3
25	<i>Staphylococcus aureus</i> antimicrobial susceptibility trends and cluster detection in Vermont: 2012-2018. <i>Expert Review of Anti-Infective Therapy</i> , 2021, 19, 777-785.	4.4	3
26	Genomic surveillance of <i>Pseudomonas aeruginosa</i> in the Philippines, 2013–2014. <i>Western Pacific Surveillance and Response Journal: WPSAR</i> , 2021, 12, 4-18.	0.6	3
27	Biochemical Phenotypes to Discriminate Microbial Subpopulations and Improve Outbreak Detection. <i>PLoS ONE</i> , 2013, 8, e84313.	2.5	1
28	Genomic surveillance of <i>Acinetobacter baumannii</i> in the Philippines, 2013–2014. <i>Western Pacific Surveillance and Response Journal: WPSAR</i> , 2021, 12, 46-60.	0.6	1
29	Automated detection of hospital outbreaks of multi-drug resistant pathogens in one Italian region. <i>Expert Review of Anti-Infective Therapy</i> , 2022, 20, 1233-1241.	4.4	1
30	Clinical Usefulness of Multi-facility Microbiology Laboratory Database Analysis by WHONET. <i>Journal of General and Family Medicine</i> , 2015, 16, 138-142.	0.8	0
31	Title is missing!. , 2020, 15, e0228234.		0
32	Title is missing!. , 2020, 15, e0228234.		0
33	Title is missing!. , 2020, 15, e0228234.		0
34	Title is missing!. , 2020, 15, e0228234.		0