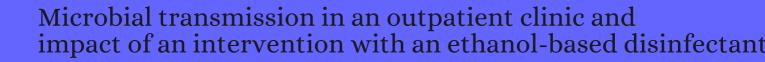
CITATION REPORT List of articles citing



DOI: 10.1016/j.ajic.2018.06.017 American Journal of Infection Control, 2019, 47, 128-132.

Source: https://exaly.com/paper-pdf/74504354/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
19	Estimating the effect of hand hygiene compliance and surface cleaning timing on infection risk reductions with a mathematical modeling approach. <i>American Journal of Infection Control</i> , 2019 , 47, 14	53 ^{:8} 4!	59 ⁹
18	Microbial Exchange via Fomites and Implications for Human Health. <i>Current Pollution Reports</i> , 2019 , 5, 198-213	7.6	56
17	Efficacy of a novel ultraviolet light-emitting diode device for decontamination of shared pens in a health care setting. <i>American Journal of Infection Control</i> , 2020 , 48, 100-102	3.8	3
16	Physiciansacompliance for hand hygiene in medical outpatient clinics: automated hand-hygiene monitoring with touch sensor and wireless internet. <i>American Journal of Infection Control</i> , 2021 , 49, 50	- 5 4 ⁸	4
15	Effects of post-deposition heat treatment on nanostructured TiO2-C composite structure and antimicrobial properties. <i>Surface and Coatings Technology</i> , 2021 , 409, 126857	4.4	2
14	Real human surface touch behavior based quantitative analysis on infection spread via fomite route in an office. <i>Building and Environment</i> , 2021 , 191, 107578	6.5	9
13	Quantification of Lactobacillus delbrueckii subsp. Bulgaricus and its applicability as a tracer for studying contamination spread on environmental surfaces. <i>Building and Environment</i> , 2021 , 197, 10786	9 ^{6.5}	2
12	Shedding of methicillin-resistant Staphylococcus aureus and multidrug-resistant gram-negative bacilli during outpatient appointments and procedures outside hospital rooms. <i>American Journal of Infection Control</i> , 2021 , 49, 991-994	3.8	1
11	Quantitative microbial risk assessment of human norovirus infection in environmental service workers due to healthcare-associated fomites. <i>Journal of Hospital Infection</i> , 2021 , 117, 52-64	6.9	1
10	A Continuously Active Antimicrobial Coating effective against Human Coronavirus 229E.		7
9	Evidence Map and Systematic Review of Disinfection Efficacy on Environmental Surfaces in Healthcare Facilities. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	2
8	A quantitative microbial risk assessment for touchscreen user interfaces using an asymmetric transfer gradient transmission mode <i>PLoS ONE</i> , 2022 , 17, e0265565	3.7	
7	High-Efficiency Biocidal Solution Based on Radiochemically Synthesized Cu-Au Alloy Nanoparticles <i>Nanomaterials</i> , 2021 , 11,	5.4	О
6	Fomite Transmission Follows Invasion Ecology Principles MSystems, 2022, e0021122	7.6	1
5	Co-fermentation Approach of Fructose and Glucose to Ethanol from Chinese Elaeagnus angustifolia Fruit (EAF).		О
4	Monitoring of surface cleaning and disinfection in a Brazilian pediatric unit. 2023 , 10, 20499361221148	0	O
3	Microbiota shaping and bioburden monitoring of indoor antimicrobial surfaces. 9,		O

Bker PancarlMelasiidan Escherichia coli KO11 Suli ile Biyoetanol lietimi: Enzimatik Hidroliz ve Kesikli Fermantasyon.

О

Prevalence and Types of Bacterial Contaminants in a Tertiary Hospital in Kenya.

C