

The effectiveness of three home products in cleaning an
<i>Staphylococcus aureus</i> and <i>Escherichia coli</i>
surfaces

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Increasing delivery of healthcare at home and the importance of hygiene. Perspectives in Public Health, 2016, 136, 208-209.	0.8	2
2	Production of electrolyzed water for home-use based on electrodeposited macroporous platinum. Journal of Mechanical Science and Technology, 2017, 31, 1843-1849.	0.7	3
3	L'attention comportementale dans les pratiques ménagères: faire soi-même son produit ménager pour moins polluer. Pratiques Psychologiques, 2018, 24, 65-78.	0.4	2
4	Cleaning and disinfection in home care: A comparison of 2 commercial products with potentially different consequences for respiratory health. American Journal of Infection Control, 2018, 46, 410-416.	1.1	7
5	Postnatal exposure to household disinfectants, infant gut microbiota and subsequent risk of overweight in children. Cmaj, 2018, 190, E1097-E1107.	0.9	46
6	Do we know how best to disinfect child care sites in the United States? A review of available disinfectant efficacy data and health risks of the major disinfectant classes. American Journal of Infection Control, 2019, 47, 82-91.	1.1	19
7	Did granny know best? Evaluating the antibacterial, antifungal and antiviral efficacy of acetic acid for home care procedures. BMC Microbiology, 2020, 20, 265.	1.3	24
8	Ventilation and posture effects on inhalation exposures to volatile cleaning ingredients in a simulated domestic worker cleaning environment. Indoor Air, 2021, 31, 128-140.	2.0	7
9	Authentication of Vinegars with Targeted and Non-targeted Methods. Food Reviews International, 2023, 39, 41-58.	4.3	7
10	Assessment of home care aides' respiratory exposure to total volatile organic compounds and chlorine during simulated bathroom cleaning: An experimental design with conventional and 'green' products. Journal of Occupational and Environmental Hygiene, 2021, 18, 276-287.	0.4	7
11	Evaluation of the Fight BAC! The Story of Your Dinner Campaign Video: A Multistate Study. Journal of Food Protection, 2020, 83, 584-598.	0.8	12
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13	'The Food Package Makes My Hands Dirty Now': Exploring Domestic Cleaning Practices During the Pandemic. Home Cultures, 2022, 19, 49-72.	0.2	1
14	Network Polymers incorporating Lipid-Bilayer Disrupting Polymers: Towards Antiviral Functionality. Polymer Chemistry, 0, , .	1.9	1
15	Using the exposome to understand the role of the environment in gender- and sex-specific medicine. , 2023, , 89-116.		0