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Measuring the effect of enhanced cleaning in a UK hospital: a prospective cross-over study

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#	Paper	IF	Citations
193	Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) in the institutionalized older patient. 2009 , 19, 13-23		1
192	The role of environmental cleaning in the control of hospital-acquired infection. <i>Journal of Hospital Infection</i> , 2009 , 73, 378-85	6.9	377
191	Improving environmental hygiene in 27 intensive care units to decrease multidrug-resistant bacterial transmission. 2010 , 38, 1054-9		124
190	Pants, policies and paranoia. <i>Journal of Hospital Infection</i> , 2010 , 74, 10-5	6.9	29
189	Does microbial resistance or adaptation to biocides create a hazard in infection prevention and control?. <i>Journal of Hospital Infection</i> , 2010 , 76, 200-5	6.9	97
188	Costs of healthcare-associated methicillin-resistant <i>Staphylococcus aureus</i> and its control. 2010 , 16, 1721-8		62
187	The need for additional investigation of room decontamination processes. <i>Infection Control and Hospital Epidemiology</i> , 2010 , 31, 776-7	2	9
186	Evaluating hygienic cleaning in health care settings: what you do not know can harm your patients. <i>American Journal of Infection Control</i> , 2010 , 38, S41-50	3.8	146
185	Role of hospital surfaces in the transmission of emerging health care-associated pathogens: norovirus, <i>Clostridium difficile</i> , and <i>Acinetobacter</i> species. <i>American Journal of Infection Control</i> , 2010 , 38, S25-33	3.8	480
184	Methicillin-resistant <i>Staphylococcus aureus</i> screening and eradication in the surgical intensive care unit: Is it worth it?. 2010 , 200, 827-30; discussion 830-1		9
183	Control of methicillin-resistant <i>Staphylococcus aureus</i> . <i>Infectious Disease Clinics of North America</i> , 2011 , 25, 155-79	6.5	44
182	A novel technique for identifying opportunities to improve environmental hygiene in the operating room. 2011 , 93, 358-64		23
181	The role played by contaminated surfaces in the transmission of nosocomial pathogens. <i>Infection Control and Hospital Epidemiology</i> , 2011 , 32, 687-99	2	409
180	The impact of enhanced cleaning within the intensive care unit on contamination of the near-patient environment with hospital pathogens: a randomized crossover study in critical care units in two hospitals. 2011 , 39, 651-8		77
179	Environmental cleaning and disinfection: only one piece of the critical care infection control puzzle. 2011 , 39, 881-2		2
178	Gaseous and air decontamination technologies for <i>Clostridium difficile</i> in the healthcare environment. <i>Journal of Hospital Infection</i> , 2011 , 77, 199-203	6.9	86
177	Environmental survey to assess viral contamination of air and surfaces in hospital settings. <i>Journal of Hospital Infection</i> , 2011 , 77, 242-7	6.9	48

176	Impact of hypochlorite disinfection on methicillin-resistant <i>Staphylococcus aureus</i> rate. <i>Journal of Hospital Infection</i> , 2011 , 78, 243-5	6.9	3
175	Evaluation of the biological efficacy of hydrogen peroxide vapour decontamination in wards of an Australian hospital. <i>Journal of Hospital Infection</i> , 2011 , 79, 125-8	6.9	21
174	Hospital cleaning in the 21st century. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2011 , 30, 1473-81	5.3	124
173	Use of a systematic review to inform the infection risk for biomedical engineers and technicians servicing biomedical devices. 2011 , 34, 431-40		5
172	Methicillin-resistant <i>Staphylococcus aureus</i> : implications for the radiology department. 2011 , 197, 1155-9		5
171	The risks and benefits of chemical fumigation in the health care environment. <i>Journal of Occupational and Environmental Hygiene</i> , 2011 , 8, 104-12	2.9	23
170	Controlling bacterial contamination of dental impression guns. 2011 , 142, 1269-74		7
169	Cleaning the hospital environment--a focus on <i>Difficil-S</i> . 2011 , 20, 688, 690-93		2
168	Control and mitigation of healthcare-acquired infections: designing clinical trials to evaluate new materials and technologies. 2011 , 5, 94-115		12
167	Antimicrobial coatings for self-sterilisation 2012 , 240-260		2
166	Evaluation of the cleaning efficiency of microfibre cloths processed via an ozonated laundry system. <i>Journal of Infection Prevention</i> , 2012 , 13, 104-108	1.1	3
165	Equal efficacy of glucoprotamin and an aldehyde product for environmental disinfection in a hematologic transplant unit: a prospective crossover trial. <i>Infection Control and Hospital Epidemiology</i> , 2012 , 33, 1077-80	2	10
164	Residual viral and bacterial contamination of surfaces after cleaning and disinfection. <i>Applied and Environmental Microbiology</i> , 2012 , 78, 7769-75	4.8	72
163	A prospective study to examine the epidemiology of methicillin-resistant <i>Staphylococcus aureus</i> and <i>Clostridium difficile</i> contamination in the general environment of three community hospitals in southern Ontario, Canada. <i>BMC Infectious Diseases</i> , 2012 , 12, 290	4	23
162	Biofilms on environmental surfaces: evaluation of the disinfection efficacy of a novel steam vapor system. <i>American Journal of Infection Control</i> , 2012 , 40, 926-30	3.8	25
161	Priorities in the prevention and control of multidrug-resistant Enterobacteriaceae in hospitals. <i>Journal of Hospital Infection</i> , 2012 , 82, 85-93	6.9	24
160	Work organisation and gender among hospital cleaners in Quebec after the merger of 'light' and 'heavy' work classifications. 2012 , 55, 160-72		23
159	A randomized trial to evaluate a launderable bed protection system for hospital beds. <i>Antimicrobial Resistance and Infection Control</i> , 2012 , 1, 27	6.2	8

158	The comparative performance of three brands of portable ATP-bioluminometer intended for use in hospital infection control. 2012 , 17, 91-97		20
157	Presence of biofilm containing viable multiresistant organisms despite terminal cleaning on clinical surfaces in an intensive care unit. <i>Journal of Hospital Infection</i> , 2012 , 80, 52-5	6.9	122
156	Infection control 'undercover': a patient experience. <i>Journal of Hospital Infection</i> , 2012 , 80, 189-91	6.9	7
155	Effect of surface coating and finish upon the cleanability of bed rails and the spread of <i>Staphylococcus aureus</i> . <i>Journal of Hospital Infection</i> , 2012 , 80, 192-8	6.9	23
154	Where do hands go? An audit of sequential hand-touch events on a hospital ward. <i>Journal of Hospital Infection</i> , 2012 , 80, 206-11	6.9	48
153	The identification and epidemiology of methicillin-resistant <i>Staphylococcus aureus</i> and <i>Clostridium difficile</i> in patient rooms and the ward environment. <i>BMC Infectious Diseases</i> , 2013 , 13, 342	4	30
152	Current and emergent strategies for disinfection of hospital environments. 2013 , 68, 2718-32		104
151	Evidence that contaminated surfaces contribute to the transmission of hospital pathogens and an overview of strategies to address contaminated surfaces in hospital settings. <i>American Journal of Infection Control</i> , 2013 , 41, S6-11	3.8	277
150	Antimicrobial activity of novel nanostructured Cu-SiO ₂ coatings prepared by chemical vapour deposition against hospital related pathogens. 2013 , 3, 53		20
149	Faut-il décoloniser les patients porteurs de staphylocoques dorés résistants à la méthicilline en réanimation ?. 2013 , 22, 297-305		1
148	The dynamics of methicillin-resistant <i>Staphylococcus aureus</i> exposure in a hospital model and the potential for environmental intervention. <i>BMC Infectious Diseases</i> , 2013 , 13, 595	4	22
147	Best practices in disinfection of noncritical surfaces in the health care setting: creating a bundle for success. <i>American Journal of Infection Control</i> , 2013 , 41, S26-30	3.8	38
146	Floor wars: the battle for 'clean' surfaces. <i>Journal of Hospital Infection</i> , 2013 , 84, 339-40	6.9	16
145	An environmental disinfection odyssey: evaluation of sequential interventions to improve disinfection of <i>Clostridium difficile</i> isolation rooms. <i>Infection Control and Hospital Epidemiology</i> , 2013 , 34, 459-65	2	101
144	Impact of cleaning and other interventions on the reduction of hospital-acquired <i>Clostridium difficile</i> infections in two hospitals in England assessed using a breakpoint model. <i>Journal of Hospital Infection</i> , 2013 , 84, 227-34	6.9	17
143	Effect of disposable barriers, disinfection, and cleaning on controlling methicillin-resistant <i>Staphylococcus aureus</i> environmental contamination. <i>American Journal of Infection Control</i> , 2013 , 41, 836-40	3.8	10
142	Patients' potential role in the transmission of health care-associated infections: prevalence of contamination with bacterial pathogens and patient attitudes toward hand hygiene. <i>American Journal of Infection Control</i> , 2013 , 41, 793-8	3.8	23
141	Relationship between nasal colonization and ventilator-associated pneumonia and the role of the environment in transmission of <i>Staphylococcus aureus</i> in intensive care units. <i>American Journal of Infection Control</i> , 2013 , 41, 1236-40	3.8	24

140	Does improving surface cleaning and disinfection reduce health care-associated infections? <i>American Journal of Infection Control</i> , 2013 , 41, S12-9	3.8	172
139	Multidrug-resistant organisms in a routine ward environment: differential propensity for environmental dissemination and implications for infection control. 2013 , 62, 766-772		14
138	The role of 'no-touch' automated room disinfection systems in infection prevention and control. <i>Journal of Hospital Infection</i> , 2013 , 83, 1-13	6.9	94
137	A systematic evaluation of a peracetic-acid-based high performance disinfectant. <i>Journal of Infection Prevention</i> , 2013 , 14, 126-131	1.1	6
136	The time spent cleaning a hospital room does not correlate with the thoroughness of cleaning. <i>Infection Control and Hospital Epidemiology</i> , 2013 , 34, 100-2	2	23
135	How quickly do hospital surfaces become contaminated after detergent cleaning?. 2013 , 18, 3-9		43
134	What strategies are in place to control microbial burden in hospital environments and how could these change in the future?. <i>Future Microbiology</i> , 2013 , 8, 1051-4	2.9	
133	Strategies to minimize antibiotic resistance. <i>International Journal of Environmental Research and Public Health</i> , 2013 , 10, 4274-305	4.6	210
132	Methods to evaluate environmental cleanliness in healthcare facilities. 2013 , 18, 23-30		39
131	Cleaning and disinfection in outbreak control [Experiences with different pathogens. 2013 , 18, 37-41		1
130	A randomized controlled trial of enhanced cleaning to reduce contamination of healthcare worker gowns and gloves with multidrug-resistant bacteria. <i>Infection Control and Hospital Epidemiology</i> , 2013 , 34, 487-93	2	26
129	Evaluating use of neutral electrolyzed water for cleaning near-patient surfaces. <i>Infection Control and Hospital Epidemiology</i> , 2014 , 35, 1505-10	2	30
128	Evaluating a new paradigm for comparing surface disinfection in clinical practice. <i>Infection Control and Hospital Epidemiology</i> , 2014 , 35, 1349-55	2	21
127	Visualization of hospital cleanliness in three Japanese hospitals with a tendency toward long-term care. 2014 , 7, 121		10
126	Absence of patient-to-patient intrahospital transmission of <i>Staphylococcus aureus</i> as determined by whole-genome sequencing. 2014 , 5, e01692-14		58
125	Visualizing the invisible: applying an arts-based methodology to explore how healthcare workers and patient representatives envisage pathogens in the context of healthcare associated infections. 2014 , 6, 117-131		6
124	Air and surface contamination patterns of methicillin-resistant <i>Staphylococcus aureus</i> on eight acute hospital wards. <i>Journal of Hospital Infection</i> , 2014 , 86, 201-8	6.9	31
123	Norovirus GII.4 detection in environmental samples from patient rooms during nosocomial outbreaks. 2014 , 52, 2352-8		36

122	epic3: national evidence-based guidelines for preventing healthcare-associated infections in NHS hospitals in England. <i>Journal of Hospital Infection</i> , 2014 , 86 Suppl 1, S1-70	6.9	661
121	Time-Scaled Evolutionary Analysis of the Transmission and Antibiotic Resistance Dynamics of <i>Staphylococcus aureus</i> Clonal Complex 398. <i>Applied and Environmental Microbiology</i> , 2014 , 80, 7275-82	4.8	65
120	Survey of neonatal unit outbreaks in North London: identifying causes and risk factors. <i>Journal of Hospital Infection</i> , 2014 , 88, 149-55	6.9	9
119	Controlling hospital-acquired infection: focus on the role of the environment and new technologies for decontamination. 2014 , 27, 665-90		344
118	Empfehlungen zur Prävention und Kontrolle von Methicillin-resistenten <i>Staphylococcus aureus</i> -Stämmen (MRSA) in medizinischen und pflegerischen Einrichtungen. 2014 , 57, 695-732		63
117	Increase in chlorhexidine minimal inhibitory concentration of <i>Acinetobacter baumannii</i> clinical isolates after implementation of advanced source control. <i>Infection Control and Hospital Epidemiology</i> , 2014 , 35, 98-9	2	14
116	Quoi de neuf dans les techniques de désinfection des chambres de réanimation ?. 2014 , 23, 256-262		
115	Potent bactericidal efficacy of copper oxide impregnated non-porous solid surfaces. 2014 , 14, 57		30
114	Effectiveness of infection prevention measures featuring advanced source control and environmental cleaning to limit transmission of extremely-drug resistant <i>Acinetobacter baumannii</i> in a Thai intensive care unit: An analysis before and after extensive flooding. <i>American Journal of Infection Control</i> , 2014 , 42, 116-21	3.8	33
113	Environmental cleaning resources and activities in Canadian acute care hospitals. <i>American Journal of Infection Control</i> , 2014 , 42, 490-4	3.8	7
112	[Role of the hospital environment and equipment in the transmission of nosocomial infections]. 2014 , 32, 459-64		7
111	Use of ATP bioluminescence for assessing the cleanliness of hospital surfaces: a review of the published literature (1990-2012). 2014 , 7, 92-8		47
110	The importance of decontamination in hospitals and healthcare. 2014 , 3-19		1
109	Future trends in decontamination in hospitals and healthcare. 2014 , 92-111		0
108	Controlling methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) in a hospital and the role of hydrogen peroxide decontamination: an interrupted time series analysis. <i>BMJ Open</i> , 2014 , 4, e004522	3	26
107	ATP bioluminescence values are significantly different depending upon material surface properties of the sampling location in hospitals. 2015 , 8, 807		10
106	Evaluating environment cleanliness using two approaches: a multi-centred Australian study. 2015 , 20, 95-100		6
105	Molecular Characterization of <i>Staphylococcus aureus</i> Isolates Transmitted between Patients with Buruli Ulcer. 2015 , 9, e0004049		11

104	Ability of cleaning-disinfecting wipes to remove bacteria from medical device surfaces. <i>American Journal of Infection Control</i> , 2015 , 43, 1331-5	3.8	14
103	An investigation and evaluation on species and characteristics of pathogenic microorganisms in Chinese local hospital settings. 2015 , 89, 154-60		3
102	Best practice in healthcare environment decontamination. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2015 , 34, 1-11	5.3	39
101	Intensive care unit environmental surfaces are contaminated by multidrug-resistant bacteria in biofilms: combined results of conventional culture, pyrosequencing, scanning electron microscopy, and confocal laser microscopy. <i>Journal of Hospital Infection</i> , 2015 , 91, 35-44	6.9	90
100	Mechanical vs. manual cleaning of hospital beds: a prospective intervention study. <i>Journal of Hospital Infection</i> , 2015 , 90, 142-6	6.9	4
99	Hand-touch contact assessment of high-touch and mutual-touch surfaces among healthcare workers, patients, and visitors. <i>Journal of Hospital Infection</i> , 2015 , 90, 220-5	6.9	53
98	The stethoscope and healthcare-associated infection: a snake in the grass or innocent bystander?. <i>Journal of Hospital Infection</i> , 2015 , 91, 1-7	6.9	37
97	Consensus statement: patient safety, healthcare-associated infections and hospital environmental surfaces. <i>Future Microbiology</i> , 2015 , 10, 1629-34	2.9	3
96	Environmental contamination and hospital-acquired infection: factors that are easily overlooked. 2015 , 25, 462-74		44
95	Not just a matter of size: a hospital-level risk factor analysis of MRSA bacteraemia in Scotland. <i>BMC Infectious Diseases</i> , 2016 , 16, 222	4	6
94	The Activity of Antimicrobial Surfaces Varies by Testing Protocol Utilized. <i>PLoS ONE</i> , 2016 , 11, e0160728	3.7	16
93	Cleaning the grey zones of hospitals: A prospective, crossover, interventional study. <i>American Journal of Infection Control</i> , 2016 , 44, 1582-1588	3.8	6
92	The therapeutic impacts of environmental design interventions on wellness in clinical settings: A narrative review. <i>Complementary Therapies in Clinical Practice</i> , 2016 , 24, 174-88	3.5	39
91	Hygiene on maternity units: lessons from a needs assessment in Bangladesh and India. <i>Global Health Action</i> , 2016 , 9, 32541	3	15
90	Reduced health care-associated infections in an acute care community hospital using a combination of self-disinfecting copper-impregnated composite hard surfaces and linens. <i>American Journal of Infection Control</i> , 2016 , 44, 1565-1571	3.8	51
89	Assessment of terminal cleaning in pediatric isolation rooms: Options for low-resource settings. <i>American Journal of Infection Control</i> , 2016 , 44, 1558-1564	3.8	6
88	Prevention and Control of Methicillin-Resistant <i>Staphylococcus aureus</i> in Acute Care Settings. <i>Infectious Disease Clinics of North America</i> , 2016 , 30, 931-952	6.5	8
87	Efficacy of a hospital-wide environmental cleaning protocol on hospital-acquired methicillin-resistant rates. <i>Journal of Infection Prevention</i> , 2016 , 17, 171-176	1.1	8

86	Efficacy and Cost-Benefit Analysis of a Global Environmental Cleaning Algorithm on Hospital-Acquired Infection Rates. <i>Journal of Patient Safety</i> , 2017 , 13, 207-210	1.9	7
85	Impact of relocation and environmental cleaning on reducing the incidence of healthcare-associated infection in NICU. <i>World Journal of Pediatrics</i> , 2017 , 13, 217-221	4.6	6
84	Outsourcing cleaning services increases MRSA incidence: Evidence from 126 english acute trusts. <i>Social Science and Medicine</i> , 2017 , 174, 64-69	5.1	22
83	A stochastic model for MRSA transmission within a hospital ward incorporating environmental contamination. <i>Epidemiology and Infection</i> , 2017 , 145, 825-838	4.3	3
82	Diversity changes of microbial communities into hospital surface environments. <i>Journal of Infection and Chemotherapy</i> , 2017 , 23, 439-445	2.2	6
81	The uses and limitations of a hand-held germicidal ultraviolet wand for surface disinfection. <i>Journal of Occupational and Environmental Hygiene</i> , 2017 , 14, 749-757	2.9	0
80	Exploring surface cleaning strategies in hospital to prevent contact transmission of methicillin-resistant Staphylococcus aureus. <i>BMC Infectious Diseases</i> , 2017 , 17, 85	4	19
79	Antimicrobial strategies for polymeric hygienic surfaces in healthcare. <i>International Biodeterioration and Biodegradation</i> , 2017 , 125, 214-227	4.8	11
78	'Time to clean': A systematic review and observational study on the time required to clean items of reusable communal patient care equipment. <i>Journal of Infection Prevention</i> , 2017 , 18, 289-294	1.1	3
77	Effectiveness of surface coatings containing silver ions in bacterial decontamination in a recovery unit. <i>Antimicrobial Resistance and Infection Control</i> , 2017 , 6, 61	6.2	12
76	High-touch surfaces: microbial neighbours at hand. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2017 , 36, 2053-2062	5.3	20
75	An Effective Surrogate Tracer Technique for S. aureus Bioaerosols in a Mechanically Ventilated Hospital Room Replica Using Dilute Aqueous Lithium Chloride. <i>Atmosphere</i> , 2017 , 8, 238	2.7	5
74	Antibiotic resistance, ability to form biofilm and susceptibility to copper alloys of selected staphylococcal strains isolated from touch surfaces in Polish hospital wards. <i>Antimicrobial Resistance and Infection Control</i> , 2017 , 6, 80	6.2	10
73	Hand hygiene compliance monitoring in anaesthetics: Feasibility and validity. <i>Journal of Infection Prevention</i> , 2018 , 19, 116-122	1.1	4
72	Validated measurements of microbial loads on environmental surfaces in intensive care units before and after disinfecting cleaning. <i>Journal of Applied Microbiology</i> , 2018 , 124, 874-880	4.7	3
71	Environmental cleaning and disinfection of patient areas. <i>International Journal of Infectious Diseases</i> , 2018 , 67, 52-57	10.5	58
70	Cleaning and Caring: Contributions in Long-term Residential Care. <i>Ageing International</i> , 2018 , 43, 53-73	0.8	7
69	Assessment health status of ICU medical equipment levels at Neyshabur hospitals using ICNA and ACC indices. <i>MethodsX</i> , 2018 , 5, 1364-1372	1.9	5

68	Decontaminating surfaces with atomized disinfectants generated by a novel thickness-mode lithium niobate device. <i>Applied Microbiology and Biotechnology</i> , 2018 , 102, 6459-6467	5.7	7
67	Beware biofilm! Dry biofilms containing bacterial pathogens on multiple healthcare surfaces; a multi-centre study. <i>Journal of Hospital Infection</i> , 2018 , 100, e47-e56	6.9	47
66	Quantifying the relative effect of environmental contamination on surgical ward MRSA incidence: An exploratory analysis. <i>Infection, Disease and Health</i> , 2018 , 23, 127-136	4.6	1
65	Impact of decolonization on methicillin-resistant transmission and infection in a neonatal intensive care unit. <i>Infection Control and Hospital Epidemiology</i> , 2019 , 40, 1123-1127	2	5
64	The dynamic fomite transmission of Methicillin-resistant Staphylococcus aureus in hospitals and the possible improved intervention methods. <i>Building and Environment</i> , 2019 , 161, 106246	6.5	16
63	Self-Disinfecting Copper Beds Sustain Terminal Cleaning and Disinfection Effects throughout Patient Care. <i>Applied and Environmental Microbiology</i> , 2019 , 86,	4.8	16
62	The hospital environment and its microbial burden: challenges and solutions. <i>Future Microbiology</i> , 2019 , 14, 1007-1010	2.9	3
61	Clostridioides difficile-Associated Diarrhea: Infection Prevention Unknowns and Evolving Risk Reduction Strategies. <i>Current Infectious Disease Reports</i> , 2019 , 21, 1	3.9	6
60	Antimicrobial Applications of Clay Nanotube-Based Composites. <i>Nanomaterials</i> , 2019 , 9,	5.4	44
59	An invisible workforce: the neglected role of cleaners in patient safety on maternity units. <i>Global Health Action</i> , 2019 , 12, 1480085	3	16
58	Chemical disinfectants: Controversies regarding their use in low risk healthcare environments (part 1). <i>Journal of Infection Prevention</i> , 2019 , 20, 76-82	1.1	6
57	An environmental cleaning bundle and health-care-associated infections in hospitals (REACH): a multicentre, randomised trial. <i>Lancet Infectious Diseases, The</i> , 2019 , 19, 410-418	25.5	54
56	What's on your keyboard? A systematic review of the contamination of peripheral computer devices in healthcare settings. <i>BMJ Open</i> , 2019 , 9, e026437	3	5
55	Patient reported outcomes in elective laparoscopic cholecystectomy. <i>Annals of Hepato-biliary-pancreatic Surgery</i> , 2019 , 23, 20-33	1.5	8
54	Directly bonding antimicrobial peptide mimics to steel and the real world applications of these materials. <i>Materials Science and Engineering C</i> , 2019 , 102, 299-304	8.3	7
53	Biofilm contamination of high-touched surfaces in intensive care units: epidemiology and potential impacts. <i>Letters in Applied Microbiology</i> , 2019 , 68, 269-276	2.9	35
52	Effect of thermal control of dry fomites on regulating the survival of human pathogenic bacteria responsible for nosocomial infections. <i>PLoS ONE</i> , 2019 , 14, e0226952	3.7	3
51	The importance of decontamination in hospitals and healthcare. 2020 , 1-23		0

50	An overview of automated room disinfection systems: When to use them and how to choose them. 2020 , 323-369		10
49	Cleaning and decontamination of the healthcare environment. 2020 , 227-239		0
48	Behavioral strategies for reducing disease transmission in the workplace. <i>Journal of Applied Behavior Analysis</i> , 2020 , 53, 1935-1954	2.6	13
47	Evaluating the Utility of UV Lamps to Mitigate the Spread of Pathogens in the ICU. <i>Applied Sciences (Switzerland)</i> , 2020 , 10, 6326	2.6	0
46	Development of antibacterial steel surfaces through laser texturing. <i>APL Materials</i> , 2020 , 8, 091108	5.7	3
45	Antimicrobial coating is associated with significantly lower aerobic colony counts in high-touch areas in an orthopedic ward environment. <i>Annals of Clinical Microbiology and Antimicrobials</i> , 2020 , 19, 62	6.2	0
44	One Health in hospitals: how understanding the dynamics of people, animals, and the hospital built-environment can be used to better inform interventions for antimicrobial-resistant gram-positive infections. <i>Antimicrobial Resistance and Infection Control</i> , 2020 , 9, 78	6.2	12
43	The effect of copper-oxide-treated soft and hard surfaces on the incidence of healthcare-associated infections: a two-phase study. <i>Journal of Hospital Infection</i> , 2020 , 105, 265-271	6.9	5
42	Targeted Moments of Environmental Disinfection. <i>Joint Commission Journal on Quality and Patient Safety</i> , 2020 , 46, 167-172	1.4	
41	Quantifying the relative impact of contact heterogeneity on MRSA transmission in ICUs - a modelling study. <i>BMC Infectious Diseases</i> , 2020 , 20, 6	4	1
40	Reducing hand recontamination of healthcare workers during COVID-19. <i>Infection Control and Hospital Epidemiology</i> , 2020 , 41, 870-871	2	12
39	Brass Alloys: Copper-Bottomed Solutions against Hospital-Acquired Infections?. <i>Antibiotics</i> , 2021 , 10,	4.9	6
38	Usos y limitaciones de la lámpara ultravioleta germicida portátil para la desinfección de superficies. <i>Journal of Occupational and Environmental Hygiene</i> , 2021 , 18, S75-S85	2.9	
37	Patient Safety Related to Microbiological Contamination of the Environment of a Multi-Profile Clinical Hospital. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	1
36	Cleaning Neonatal Units in Low-resource Settings: A Hot-topic in Waiting?. <i>Pediatric Infectious Disease Journal</i> , 2021 , 40, S1-S4	3.4	
35	Ten Thousand-Fold Higher than Acceptable Bacterial Loads Detected in Kenyan Hospital Environments: Targeted Approaches to Reduce Contamination Levels. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	0
34	Practical recommendations for routine cleaning and disinfection procedures in healthcare institutions: a narrative review. <i>Journal of Hospital Infection</i> , 2021 , 113, 104-114	6.9	8
33	Factors associated with environmental service worker cleaning practices in health care settings: A systematic review of the literature. <i>American Journal of Infection Control</i> , 2021 , 49, 919-927	3.8	3

32	Predictors of missed infection control care: A tri-partite international study. <i>Journal of Advanced Nursing</i> , 2021 ,	3.1	1
31	Does enhanced environmental cleaning reduce carbapenem-resistant <i>Acinetobacter baumannii</i> colonization in the intensive care unit?. <i>International Journal of Infectious Diseases</i> , 2021 , 109, 72-76	10.5	0
30	Disinfection of methicillin-resistant , vancomycin-resistant and using Klaran WD array system. <i>Access Microbiology</i> , 2021 , 3, 000194	1	2
29	Caring Relations at the Margins of Neurological Care Home Life: The Role of Hotel Service Staff in Brain Injury Rehabilitation. <i>Journal of Long-Term Care</i> , 2021 , 12-23	2	0
28	ASSESSMENT OF VARIOUS SURFACE AREAS OF STUDENT'S REST ROOMS FOR PATHOGENIC MICROBIAL FLORA IN TERTIARY CARE HOSPITAL OF CENTRAL INDIA. 2021 , 76-78		
27	Survival of Microorganisms on Inanimate Surfaces. 2014 , 7-26		20
26	The Role of Contaminated Surfaces in the Transmission of Nosocomial Pathogens. 2014 , 27-58		14
25	An Overview of the Options for Antimicrobial Hard Surfaces in Hospitals. 2014 , 137-166		4
24	Alternative Room Disinfection Modalities [Pros and Cons. 2014 , 187-207		2
23	Antimikrobielle und antiinfektiöse Maßnahmen. 2016 , 9-162		1
22	A guide to no-touch automated room disinfection (NTD) systems. 2014 , 413-460		4
21	Wood materials for limiting the bacterial reservoir on surfaces in hospitals: would it be worthwhile to go further?. <i>Future Microbiology</i> , 2020 , 15, 1431-1437	2.9	2
20	The role of surface disinfection in infection prevention. <i>GMS Hygiene and Infection Control</i> , 2013 , 8, Doc104	10.4	25
19	Analysis of <i>Enterobacteriaceae</i> Producing Broad-Spectrum Beta-Lactamases in the Intensive Care Unit Setting. <i>Open Journal of Medical Microbiology</i> , 2013 , 03, 56-61	0.3	1
18	?????????????????????. <i>Japanese Journal of Environmental Infections</i> , 2011 , 26, 362-368	0.1	
17	The Control of MRSA. 2012 , 63-79		
16	Methicillin-Resistant <i>Staphylococcus aureus</i> : An Update on Prevention and Control in Acute Care Settings. <i>Infectious Disease Clinics of North America</i> , 2021 , 35, 931-952	6.5	3
15	Reduction of bacterial load with the addition of ultraviolet-C disinfection inside the hyperbaric chamber. <i>Diving and Hyperbaric Medicine</i> , 2020 , 50, 332-337	1	3

14	A Continuously Active Antimicrobial Coating Remains Effective After Multiple Contamination Events.		
13	Five-year microbiological monitoring of wards and operating theatres in southern Italy. <i>Journal of Preventive Medicine and Hygiene</i> , 2017 , 58, E166-E172	1.4	6
12	Microbiological surveillance of operation theatres of a tertiary care hospital in Mizoram, north eastern part of India: 4 years retrospective analysis. <i>IP International Journal of Medical Microbiology and Tropical Diseases</i> , 2022 , 8, 19-23	0.2	
11	Investigating the Bioburden of Neglected Hospital Low Contact Surfaces. <i>Advances in Microbiology</i> , 2022 , 12, 316-326	0.6	
10	Preventing healthcare-associated infections by decontaminating the clinical environment.. <i>Nursing Standard (Royal College of Nursing (Great Britain): 1987)</i> , 2022 ,	1.1	
9	Automatic Door Knob Sanitizer Machine. <i>International Journal of Advanced Research in Science, Communication and Technology</i> , 520-528	0.5	
8	Lean Design of the Pediatric Intensive Care Unit Patient Room for Efficient and Safe Care Delivery. 193758672211130		
7	How Do Biofilms Affect Surface Cleaning in Hospitals?. 2022 , 2, 132-135		0
6	Use of a door handle disinfection system to reduce the risks associated with microbial loads on fomites in a healthcare setting. 2022 ,		0
5	Anforderungen an die Hygiene bei der Reinigung und Desinfektion von Flächen. 2022 , 65, 1074-1115		3
4	Technologies to decontaminate bacterial biofilm on hospital surfaces: a potential new role for cold plasma?. 2022 , 71,		0
3	One Step Forward with Dry Surface Biofilm (DSB) of <i>Staphylococcus aureus</i> : TMT-Based Quantitative Proteomic Analysis Reveals Proteomic Shifts between DSB and Hydrated Biofilm. 2022 , 23, 12238		1
2	HOSPITAL CLEANING. 2022 , 7-23		0
1	Longitudinal Study on the Antimicrobial Performance of a Polyhexamethylene Biguanide (PHMB)-Treated Textile Fabric in a Hospital Environment. 2023 , 15, 1203		0