

Didier Pittet

List of Publications by Year in descending order

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Version: 2024-02-01

295
papers

29,021
citations

6606

79
h-index

5384

164
g-index

327
all docs

327
docs citations

327
times ranked

18476
citing authors

#	ARTICLE	IF	CITATIONS
1	Severe acute respiratory coronavirus virus 2 (SARS-CoV-2) seroconversion and occupational exposure of employees at a Swiss university hospital: A large longitudinal cohort study. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 326-333.	1.0	16
2	Risk of Reinfection After Seroconversion to Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2): A Population-based Propensity-score Matched Cohort Study. <i>Clinical Infectious Diseases</i> , 2022, 74, 622-629.	2.9	61
3	Systematic review on factors influencing the effectiveness of alcohol-based hand rubbing in healthcare. <i>Antimicrobial Resistance and Infection Control</i> , 2022, 11, 16.	1.5	6
4	Tolerability and acceptability of three alcohol-based hand-rub gel formulations: a randomized crossover study. <i>Journal of Hospital Infection</i> , 2022, 123, 112-118.	1.4	4
5	“My Five Moments”™: understanding a user-centred approach to hand hygiene improvement within a broader implementation strategy. <i>BMJ Quality and Safety</i> , 2022, 31, 259-262.	1.8	5
6	Comparing the effectiveness of hand hygiene techniques in reducing the microbial load and covering hand surfaces in healthcare workers: Updated systematic review. <i>American Journal of Infection Control</i> , 2022, 50, 1079-1090.	1.1	5
7	Impact of environmental hygiene interventions on healthcare-associated infections and patient colonization: a systematic review. <i>Antimicrobial Resistance and Infection Control</i> , 2022, 11, 38.	1.5	25
8	Implementation of hand hygiene in health-care facilities: results from the WHO Hand Hygiene Self-Assessment Framework global survey 2019. <i>Lancet Infectious Diseases</i> , The, 2022, 22, 835-844.	4.6	29
9	To our friend, John. <i>Lancet Infectious Diseases</i> , The, 2022, , .	4.6	0
10	Association between SARS-CoV-2 Seroprevalence in Nursing Home Staff and Resident COVID-19 Cases and Mortality: A Cross-Sectional Study. <i>Viruses</i> , 2022, 14, 43.	1.5	6
11	Occupational risk of SARS-CoV-2 infection and reinfection during the second pandemic surge: a cohort study. <i>Occupational and Environmental Medicine</i> , 2022, 79, 116-119.	1.3	7
12	“Unite for safety” “clean your hands” the 5 May 2022 World Health Organization SAVE LIVES “Clean Your Hands” campaign. <i>Antimicrobial Resistance and Infection Control</i> , 2022, 11, 63.	1.5	4
13	Ethanol is indispensable for virucidal hand antiseptics: memorandum from the alcohol-based hand rub (ABHR) Task Force, WHO Collaborating Centre on Patient Safety, and the Commission for Hospital Hygiene and Infection Prevention (KRINKO), Robert Koch Institute, Berlin, Germany. <i>Antimicrobial Resistance and Infection Control</i> , 2022, 11, .	1.5	8
14	Acceptability of an alcohol-based handrub gel with superfatting agents among healthcare workers: a randomized crossover controlled study. <i>Antimicrobial Resistance and Infection Control</i> , 2022, 11, .	1.5	0
15	Neonates, Sepsis, and Antimicrobial Resistance—Steps to Tackle Difficult Issues in Our Most Vulnerable Population. <i>Journal of Obstetrics and Gynaecology Canada</i> , 2021, 43, 425-426.	0.3	0
16	Nouveau-nés, sepsis et résistance antimicrobienne “ Mesures pour s'attaquer aux problèmes difficiles dans notre population la plus vulnérable. <i>Journal of Obstetrics and Gynaecology Canada</i> , 2021, 43, 427-428.	0.3	0
17	Addressing the global challenge of access to supplies during COVID-19. , 2021, , 419-441.		1
18	Nosocomial transmission and outbreaks of coronavirus disease 2019: the need to protect both patients and healthcare workers. <i>Antimicrobial Resistance and Infection Control</i> , 2021, 10, 7.	1.5	207

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19	Effect of Wearing a Novel Electronic Wearable Device on Hand Hygiene Compliance Among Health Care Workers. <i>JAMA Network Open</i> , 2021, 4, e2035331.	2.8	12
20	A Complexity Lens on the COVID-19 Pandemic. <i>International Journal of Health Policy and Management</i> , 2021, , .	0.5	14
21	The COVID-19 pandemic and N95 masks: reusability and decontamination methods. <i>Antimicrobial Resistance and Infection Control</i> , 2021, 10, 83.	1.5	11
22	Seroprevalence of anti-SARS-CoV-2 antibodies after the second pandemic peak. <i>Lancet Infectious Diseases</i> , The, 2021, 21, 600-601.	4.6	59
23	Large variation in anti-SARS-CoV-2 antibody prevalence among essential workers in Geneva, Switzerland. <i>Nature Communications</i> , 2021, 12, 3455.	5.8	30
24	Building a multisystemic understanding of societal resilience to the COVID-19 pandemic. <i>BMJ Global Health</i> , 2021, 6, e006794.	2.0	20
25	Persistence of anti-SARS-CoV-2 antibodies: immunoassay heterogeneity and implications for serosurveillance. <i>Clinical Microbiology and Infection</i> , 2021, 27, 1695.e7-1695.e12.	2.8	38
26	Hand hygiene in health care: 20 years of ongoing advances and perspectives. <i>Lancet Infectious Diseases</i> , The, 2021, 21, e209-e221.	4.6	76
27	Comparison of Routine Replacement With Clinically Indicated Replacement of Peripheral Intravenous Catheters. <i>JAMA Internal Medicine</i> , 2021, 181, 1471.	2.6	26
28	Seroprevalence of anti-SARS-CoV-2 antibodies 6 months into the vaccination campaign in Geneva, Switzerland, 1 June to 7 July 2021. <i>Eurosurveillance</i> , 2021, 26, .	3.9	44
29	Assessing the accuracy of a new hand hygiene monitoring device (SmartRub [®]): from the laboratory to clinical practice. <i>Antimicrobial Resistance and Infection Control</i> , 2021, 10, 158.	1.5	2
30	Missed vaccinations and critical care admission: all you may wish to know or rediscoverâ€”a narrative review. <i>Intensive Care Medicine</i> , 2020, 46, 202-214.	3.9	7
31	Promises and limitations of a digitalized infection control program. <i>Journal of Advanced Nursing</i> , 2020, 76, 1876-1878.	1.5	2
32	Evidence for action: a One Health learning platform on interventions to tackle antimicrobial resistance. <i>Lancet Infectious Diseases</i> , The, 2020, 20, e307-e311.	4.6	37
33	Evaluation of World Health Organizationâ€™ Recommended Hand Hygiene Formulations. <i>Emerging Infectious Diseases</i> , 2020, 26, 2064-2068.	2.0	12
34	Applying thematic synthesis to interpretation and commentary in epidemiological studies: identifying what contributes to successful interventions to promote hand hygiene in patient care. <i>BMJ Quality and Safety</i> , 2020, 29, 756-763.	1.8	10
35	WHO Year of the Nurse and Midwife: More clean and educated hands for all. <i>Journal of Infection Prevention</i> , 2020, 21, 166-169.	0.5	2
36	The duality of nursesâ€™ work: How can the profession that saves the most lives in the world avoid spreading disease?. <i>International Journal of Nursing Studies</i> , 2020, 107, 103616.	2.5	0

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37	“Nurses and midwives: Clean care is in your hands” The 5th May 2020 World Health Organization SAVE LIVES: Clean Your Hands campaign. American Journal of Infection Control, 2020, 48, 471-472.	1.1	0
38	“Nurses and Midwives: clean care is in your hands”™: the 5 May 2020 World Health Organization <i>SAVE LIVES: Clean Your Hands</i> campaign. Journal of Infection Prevention, 2020, 21, 127-128.	0.5	0
39	Critical Reliability Issues of Common Type Alcohol-Based Handrub Dispensers. Antimicrobial Resistance and Infection Control, 2020, 9, 90.	1.5	11
40	“Infection prevention and control idea challenge” contest: a fresh view on medical education and problem solving. Antimicrobial Resistance and Infection Control, 2020, 9, 26.	1.5	5
41	Emojis in public health and how they might be used for hand hygiene and infection prevention and control. Antimicrobial Resistance and Infection Control, 2020, 9, 27.	1.5	20
42	Assessment of hand hygiene facilities and staff compliance in a large tertiary health care facility in northern Nigeria: a cross sectional study. Antimicrobial Resistance and Infection Control, 2020, 9, 30.	1.5	29
43	Hand hygiene promotion delivered by change agents”Two attitudes, similar outcome. Infection Control and Hospital Epidemiology, 2020, 41, 273-279.	1.0	6
44	“Nurses and midwives: Clean care is in your hands” The May 5, 2020, World Health Organization SAVE LIVES: Clean Your Hands campaign. Infection Control and Hospital Epidemiology, 2020, 41, 620-621.	1.0	8
45	Sustained effects of a multimodal campaign aiming at hand hygiene improvement on compliance and healthcare-associated infections in a large gynaecology/obstetrics tertiary-care centre in Vietnam. Antimicrobial Resistance and Infection Control, 2020, 9, 51.	1.5	12
46	The voice of nurses in hospital epidemiology and infection control: An example from the 19th century. International Journal of Infectious Diseases, 2020, 96, 119-120.	1.5	2
47	The economics of infection prevention: why it is crucial to invest in hand hygiene and nurses during the novel coronavirus pandemic. Journal of Infection, 2020, 81, 318-356.	1.7	9
48	A Serious Game Designed to Promote Safe Behaviors Among Health Care Workers During the COVID-19 Pandemic: Development of “Escape COVID-19” JMIR Serious Games, 2020, 8, e24986.	1.7	31
49	The Crucial Role of Midwives in Preventing Maternal Sepsis: It All Started in a Maternity Ward. Journal of Epidemiology and Global Health, 2020, 10, 113.	1.1	0
50	Glycerol content within the WHO ethanol-based handrub formulation: balancing tolerability with antimicrobial efficacy. Antimicrobial Resistance and Infection Control, 2019, 8, 109.	1.5	26
51	Acceptability and tolerability of alcohol-based hand hygiene products for elderly residents in long-term care: a crossover study. Antimicrobial Resistance and Infection Control, 2019, 8, 165.	1.5	4
52	Endovascular Infections and Endocarditis. , 2019, , 273-290.		0
53	Implementation research for the prevention of antimicrobial resistance and healthcare-associated infections; 2017 Geneva infection prevention and control (IPC)-think tank (part 1). Antimicrobial Resistance and Infection Control, 2019, 8, 87.	1.5	33
54	Infection prevention: laying an essential foundation for quality universal health coverage. The Lancet Global Health, 2019, 7, e698-e700.	2.9	10

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55	Hand hygiene in low- and middle-income countries. <i>International Journal of Infectious Diseases</i> , 2019, 86, 25-30.	1.5	82
56	“Clean care for all” it's in your hands, the May 5th, 2019, World Health Organization's SAVE LIVES: Clean Your Hands campaign. <i>American Journal of Infection Control</i> , 2019, 47, 480-481.	1.1	0
57	“Clean care for all” it's in your hands, the May 5, 2019 World Health Organization campaign. <i>Journal of Infection</i> , 2019, 78, 409-421.	1.7	1
58	Hand hygiene: Sounds easy, but not when it comes to implementation. <i>Journal of Infection and Public Health</i> , 2019, 12, 301-303.	1.9	1
59	“Clean Care for All” It's in Your Hands, The 5 May 2019 World Health Organization SAVE LIVES: Clean Your Hands Campaign. <i>Clinical Infectious Diseases</i> , 2019, 69, 2026-2028.	2.9	1
60	Clean care for all” it's in your hands: The May 5, 2019, World Health Organization’s “SAVE LIVES: Clean Your Hands” campaign. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 735-736.	1.0	1
61	“Clean Care for All” It's in Your Hands, The 5th of May 2019 World Health Organization SAVE LIVES: Clean Your Hands Campaign. <i>Journal of Infectious Diseases</i> , 2019, , .	1.9	1
62	“Clean care for all” it's in your hands, the May 5th, 2019 World Health Organization SAVE LIVES: Clean Your Hands campaign. <i>Antimicrobial Resistance and Infection Control</i> , 2019, 8, 64.	1.5	3
63	“Clean care for all” It's in your hands, The May 5th, 2019 World Health Organization SAVE LIVES: Clean Your Hands campaign. <i>International Journal of Infectious Diseases</i> , 2019, 82, 135-136.	1.5	3
64	Scenario-based simulation training for the WHO hand hygiene self-assessment framework. <i>Antimicrobial Resistance and Infection Control</i> , 2019, 8, 58.	1.5	15
65	Implementation of infection prevention and control in acute care hospitals in Mainland China “ a systematic review. <i>Antimicrobial Resistance and Infection Control</i> , 2019, 8, 32.	1.5	29
66	Influenza and Alcohol-Based Handrub: the Danger of Ignoring Clinical Relevance. <i>MSphere</i> , 2019, 4, .	1.3	1
67	Train-the-Trainers in hand hygiene: a standardized approach to guide education in infection prevention and control. <i>Antimicrobial Resistance and Infection Control</i> , 2019, 8, 206.	1.5	26
68	Hand hygiene “ social network analysis of peer-identified and management-selected change agents. <i>Antimicrobial Resistance and Infection Control</i> , 2019, 8, 195.	1.5	6
69	National point prevalence survey on healthcare-associated infections in acute care hospitals, Switzerland, 2017. <i>Eurosurveillance</i> , 2019, 24, .	3.9	18
70	Antimicrobial use in acute care hospitals: national point prevalence survey on healthcare-associated infections and antimicrobial use, Switzerland, 2017. <i>Eurosurveillance</i> , 2019, 24, .	3.9	12
71	The WHO 2018 Hand Hygiene Campaign: Make a Difference” Prevent Sepsis in Health Care. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 985-986.	2.5	7
72	The 2018 World Health Organization SAVE LIVES: Clean Your Hands Campaign targets sepsis in health care. <i>Intensive Care Medicine</i> , 2018, 44, 499-501.	3.9	7

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73	2018 WHO hand hygiene campaign: preventing sepsis in health care and the path to universal health coverage. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 490-492.	4.6	7
74	The Prevalence of Healthcare-Associated Infections in Mainland China: A Systematic Review and Meta-analysis. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 701-709.	1.0	50
75	“Washing Your Hands” Prevent Sepsis in Health Care; 5 May 2018, World Health Organization (WHO) SAVE LIVES: Clean Your Hands Campaign. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 634-635.	1.0	1
76	Wiping Is Inferior to Rubbing: A Note of Caution for Hand Hygiene With Alcohol-Based Solutions. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 332-335.	1.0	10
77	Native septic arthritis is not an immediate surgical emergency. <i>Journal of Infection</i> , 2018, 77, 47-53.	1.7	29
78	Let's prevent sepsis in health care – The 5 May 2018 World Health Organization (WHO) SAVE LIVES: Clean Your Hands campaign. <i>Journal of Infection</i> , 2018, 76, 563-569.	1.7	2
79	“Washing your hands” prevent sepsis in health care; May 5 2018 World Health Organization SAVE LIVES: Clean Your Hands campaign. <i>American Journal of Infection Control</i> , 2018, 46, 480-481.	1.1	0
80	Methodology and Background for the World Health Organization Global Guidelines on the Prevention of Surgical Site Infection. <i>Surgical Infections</i> , 2018, 19, 33-39.	0.7	15
81	Temporal trends and epidemiology of <i>Staphylococcus aureus</i> surgical site infection in the Swiss surveillance network: a cohort study. <i>Journal of Hospital Infection</i> , 2018, 98, 118-126.	1.4	11
82	Prevention of hospital infections by intervention and training (PROHIBIT): results of a pan-European cluster-randomized multicentre study to reduce central venous catheter-related bloodstream infections. <i>Intensive Care Medicine</i> , 2018, 44, 48-60.	3.9	48
83	Keeping hospitals clean and safe without breaking the bank; summary of the Healthcare Cleaning Forum 2018. <i>Antimicrobial Resistance and Infection Control</i> , 2018, 7, .	1.5	33
84	Migrant and refugee populations: a public health and policy perspective on a continuing global crisis. <i>Antimicrobial Resistance and Infection Control</i> , 2018, 7, 113.	1.5	103
85	<i>Enterococcus faecium</i> tolerance to isopropanol: from good science to misinformation. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 1065-1066.	4.6	10
86	Conflicts of interest in infection prevention and control research: no smoke without fire. A narrative review. <i>Intensive Care Medicine</i> , 2018, 44, 1679-1690.	3.9	9
87	Implementing infection prevention practices across European hospitals: an in-depth qualitative assessment. <i>BMJ Quality and Safety</i> , 2018, 27, 771-780.	1.8	42
88	Promoting and sustaining a historical and global effort to prevent sepsis: the 2018 World Health Organization SAVE LIVES: Clean Your Hands campaign. <i>Critical Care</i> , 2018, 22, 92.	2.5	15
89	Healthcare-associated sepsis and the role of clean hands: When we do not see the trees for the forest. <i>International Journal of Infectious Diseases</i> , 2018, 70, 101-103.	1.5	1
90	Preventing sepsis in health care – “Washing your hands”: A World Health Organization call to action. <i>Journal of Infection Prevention</i> , 2018, 19, 104-106.	0.5	5

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91	Preventing sepsis in healthcare – 200 years after the birth of Ignaz Semmelweis. <i>Eurosurveillance</i> , 2018, 23, .	3.9	11
92	Point prevalence of healthcare-associated infections and antibiotic use in three large Swiss acute-care hospitals. <i>Swiss Medical Weekly</i> , 2018, 148, w14617.	0.8	26
93	The 17th International Congress on Infectious Diseases workshop on developing infection prevention and control resources for low- and middle-income countries. <i>International Journal of Infectious Diseases</i> , 2017, 57, 138-143.	1.5	30
94	Assessing the Likelihood of Hand-to-Hand Cross-Transmission of Bacteria: An Experimental Study. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 553-558.	1.0	23
95	Fighting antibiotic resistance is in your hands: May 5, 2017. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 475.	4.6	1
96	Hand hygiene electronic monitoring: Are we there yet?. <i>American Journal of Infection Control</i> , 2017, 45, 464-465.	1.1	13
97	“Fight Antibiotic Resistance” It’s in Your Hands™: Call From the World Health Organization for 5th May 2017. <i>Clinical Infectious Diseases</i> , 2017, 64, 1780-1783.	2.9	32
98	Efficacy of the World Health Organization’s recommended handwashing technique and a modified washing technique to remove <i>Clostridium difficile</i> from hands. <i>American Journal of Infection Control</i> , 2017, 45, 844-848.	1.1	8
99	Clean your hands on May 5, 2017: Fight antibiotic resistance – it’s in your hands. <i>American Journal of Infection Control</i> , 2017, 45, 342.	1.1	3
100	Duration of surgical antibiotic prophylaxis in patients with asymptomatic bacteriuria – Authors’ reply. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 370-371.	4.6	0
101	Hand Hygiene With Alcohol-Based Hand Rub: How Long Is Long Enough?. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 547-552.	1.0	64
102	Revisiting the WHO’s “How to Handrub” Hand Hygiene Technique: Fingertips First?. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 230-233.	1.0	25
103	Shortening the Application Time of Alcohol-Based Hand Rubs to 15 Seconds May Improve the Frequency of Hand Antisepsis Actions in a Neonatal Intensive Care Unit. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 1430-1434.	1.0	32
104	WHO’s recommendation for surgical skin antisepsis is premature – Authors’ reply. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 1024-1025.	4.6	7
105	The Effect of Participating in a Surgical Site Infection (SSI) Surveillance Network on the Time Trend of SSI Rates: A Systematic Review. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 1364-1366.	1.0	12
106	Hand Hygiene Improvement and Sustainability: Assessing a Breakthrough Collaborative in Western Switzerland. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 1420-1427.	1.0	10
107	Hand hygiene: From research to action. <i>Journal of Infection Prevention</i> , 2017, 18, 100-102.	0.5	16
108	Mapping global policy discourse on antimicrobial resistance. <i>BMJ Global Health</i> , 2017, 2, e000378.	2.0	61

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109	Acute necrotising gingivitis in young children from villages with and without noma in Niger and its association with sociodemographic factors, nutritional status and oral hygiene practices: results of a population-based survey. <i>BMJ Global Health</i> , 2017, 2, e000253.	2.0	9
110	One- vs 2-Stage Bursectomy for Septic Olecranon and Prepatellar Bursitis. <i>Mayo Clinic Proceedings</i> , 2017, 92, 1061-1069.	1.4	15
111	Enterococci in orthopaedic infections: Who is at risk getting infected?. <i>Journal of Infection</i> , 2017, 75, 309-314.	1.7	23
112	Clean Your Hands 5th May 2017: 'Fight antibiotic resistance - it's in your hands'. <i>Antimicrobial Resistance and Infection Control</i> , 2017, 6, 39.	1.5	3
113	Why language matters: a tour through hand hygiene literature. <i>Antimicrobial Resistance and Infection Control</i> , 2017, 6, 65.	1.5	5
114	Management and investigation of a <i>Serratia marcescens</i> outbreak in a neonatal unit in Switzerland – the role of hand hygiene and whole genome sequencing. <i>Antimicrobial Resistance and Infection Control</i> , 2017, 6, 125.	1.5	26
115	Determinants of success and sustainability of the WHO multimodal hand hygiene promotion campaign, Italy, 2007–2008 and 2014. <i>Eurosurveillance</i> , 2017, 22, .	3.9	16
116	Eight-year sustainability of a successful intervention to prevent urinary tract infection: A mixed-methods study. <i>American Journal of Infection Control</i> , 2016, 44, 820-824.	1.1	9
117	Should Alcohol-Based Handrub Use Be Customized to Healthcare Workers' Hand Size?. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 219-221.	1.0	31
118	Ethanol-based handrubs: Safe for patients and health care workers. <i>American Journal of Infection Control</i> , 2016, 44, 858-859.	1.1	7
119	The strategic plan for combating antimicrobial resistance in Gulf Cooperation Council States. <i>Journal of Infection and Public Health</i> , 2016, 9, 375-385.	1.9	49
120	Enhanced performance feedback and patient participation to improve hand hygiene compliance of health-care workers in the setting of established multimodal promotion: a single-centre, cluster randomised controlled trial. <i>Lancet Infectious Diseases</i> , The, 2016, 16, 1345-1355.	4.6	85
121	Hand coverage by alcohol-based handrub varies: Volume and hand size matter. <i>American Journal of Infection Control</i> , 2016, 44, 1689-1691.	1.1	22
122	New WHO recommendations on preoperative measures for surgical site infection prevention: an evidence-based global perspective. <i>Lancet Infectious Diseases</i> , The, 2016, 16, e276-e287.	4.6	570
123	Predictors of Heavy Stethoscope Contamination Following a Physical Examination. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 673-679.	1.0	23
124	International cooperation to improve access to and sustain effectiveness of antimicrobials. <i>Lancet</i> , The, 2016, 387, 296-307.	6.3	114
125	Central-line bundles need a multimodal implementation strategy. <i>Lancet Infectious Diseases</i> , The, 2016, 16, 631-632.	4.6	4
126	Use of hand hygiene agents as a surrogate marker of compliance in Hungarian long-term care facilities: first nationwide survey. <i>Antimicrobial Resistance and Infection Control</i> , 2015, 4, 32.	1.5	6

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127	Antimicrobial resistance: one world, one fight!. Antimicrobial Resistance and Infection Control, 2015, 4, .	1.5	158
128	Hospital organisation, management, and structure for prevention of health-care-associated infection: a systematic review and expert consensus. Lancet Infectious Diseases, The, 2015, 15, 212-224.	4.6	350
129	Daily Chlorhexidine Bathing for Critically Ill Patients. JAMA - Journal of the American Medical Association, 2015, 313, 365.	3.8	22
130	Health-care-associated infections – Authors' reply. Lancet Infectious Diseases, The, 2015, 15, 764.	4.6	1
131	In-Hospital Transfer Is a Risk Factor for Invasive Filamentous Fungal Infection among Hospitalized Patients with Hematological Malignancies: A Matched Case-Control Study. Infection Control and Hospital Epidemiology, 2015, 36, 320-328.	1.0	12
132	Transmission and Effect of Multiple Clusters of Seasonal Influenza in a Swiss Geriatric Hospital. Journal of the American Geriatrics Society, 2015, 63, 739-744.	1.3	40
133	Impact of the first hand sanitizing relay world record on compliance with hand hygiene in a hospital. American Journal of Infection Control, 2015, 43, 295-297.	1.1	8
134	Healthcare-Associated Infections Are Associated with Insufficient Dietary Intake: An Observational Cross-Sectional Study. PLoS ONE, 2015, 10, e0123695.	1.1	38
135	Development of an evaluation framework for African-European hospital patient safety partnerships. BMJ Quality and Safety, 2014, 23, 332-337.	1.8	3
136	The effect of improved hand hygiene on nosocomial MRSA control. Antimicrobial Resistance and Infection Control, 2014, 3, 34.	1.5	43
137	Contamination of Stethoscopes and Physicians' Hands After a Physical Examination. Mayo Clinic Proceedings, 2014, 89, 291-299.	1.4	97
138	Status of the implementation of the World Health Organization multimodal hand hygiene strategy in United States of America health care facilities. American Journal of Infection Control, 2014, 42, 224-230.	1.1	69
139	Health care workers' hand contamination levels and antibacterial efficacy of different hand hygiene methods used in a Vietnamese hospital. American Journal of Infection Control, 2014, 42, 178-181.	1.1	23
140	Antibiotic resistance needs global solutions. Lancet Infectious Diseases, The, 2014, 14, 550-551.	4.6	25
141	Candida colonization index and subsequent infection in critically ill surgical patients: 20 years later. Intensive Care Medicine, 2014, 40, 1429-1448.	3.9	107
142	Beginning the journey of hand hygiene compliance monitoring at a 2,100-bed tertiary hospital in Vietnam. American Journal of Infection Control, 2014, 42, 71-73.	1.1	20
143	Assessing the Burden of Healthcare-Associated Infections through Prevalence Studies: What Is the Best Method?. Infection Control and Hospital Epidemiology, 2014, 35, 674-684.	1.0	19
144	Hospital-Wide Multidisciplinary, Multimodal Intervention Programme to Reduce Central Venous Catheter-Associated Bloodstream Infection. PLoS ONE, 2014, 9, e93898.	1.1	58

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145	Efficacy of a New Educational Tool to Improve Handrubbing Technique amongst Healthcare Workers: A Controlled, Before-After Study. PLoS ONE, 2014, 9, e105866.	1.1	28
146	Implementation of infection control best practice in intensive care units throughout Europe: a mixed-method evaluation study. Implementation Science, 2013, 8, 24.	2.5	26
147	High proportion of healthcare-associated urinary tract infection in the absence of prior exposure to urinary catheter: a cross-sectional study. Antimicrobial Resistance and Infection Control, 2013, 2, 5.	1.5	24
148	Global implementation of WHO's multimodal strategy for improvement of hand hygiene: a quasi-experimental study. Lancet Infectious Diseases, The, 2013, 13, 843-851.	4.6	306
149	Antimicrobial resistance: a global view from the 2013 World Healthcare-Associated Infections Forum. Antimicrobial Resistance and Infection Control, 2013, 2, 31.	1.5	316
150	Risk factors for noma disease: a 6-year, prospective, matched case-control study in Niger. The Lancet Global Health, 2013, 1, e87-e96.	2.9	58
151	Hand hygiene promotion and the participation of infection control link nurses: An effective innovation to overcome campaign fatigue. American Journal of Infection Control, 2013, 41, 1281-1283.	1.1	27
152	Burden of Bloodstream Infection Caused by Extended-Spectrum β -Lactamase-Producing Enterobacteriaceae Determined Using Multistate Modeling at a Swiss University Hospital and a Nationwide Predictive Model. Infection Control and Hospital Epidemiology, 2013, 34, 133-143.	1.0	51
153	Microarray Analysis of Microbiota of Gingival Lesions in Noma Patients. PLoS Neglected Tropical Diseases, 2013, 7, e2453.	1.3	28
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