

Mary-Louise McLaws

List of Publications by Year in descending order

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Version: 2024-02-01

163
papers

7,513
citations

76196

40
h-index

62479

80
g-index

169
all docs

169
docs citations

169
times ranked

8605
citing authors

#	ARTICLE	IF	CITATIONS
1	Behavioural considerations for hand hygiene practices: the basic building blocks. <i>Journal of Hospital Infection</i> , 2007, 65, 1-8.	1.4	965
2	The role of particle size in aerosolised pathogen transmission: A review. <i>Journal of Infection</i> , 2011, 62, 1-13.	1.7	528
3	Estimating the extent of asymptomatic COVID-19 and its potential for community transmission: Systematic review and meta-analysis. <i>Jammi</i> , 2020, 5, 223-234.	0.3	339
4	Global implementation of WHO's multimodal strategy for improvement of hand hygiene: a quasi-experimental study. <i>Lancet Infectious Diseases</i> , The, 2013, 13, 843-851.	4.6	306
5	Why Healthcare Workers Don't Wash Their Hands: A Behavioral Explanation. <i>Infection Control and Hospital Epidemiology</i> , 2006, 27, 484-492.	1.0	303
6	Face touching: A frequent habit that has implications for hand hygiene. <i>American Journal of Infection Control</i> , 2015, 43, 112-114.	1.1	298
7	Risk of death from methicillin-resistant <i>Staphylococcus aureus</i> bacteraemia: a meta-analysis. <i>Medical Journal of Australia</i> , 2001, 175, 264-267.	0.8	254
8	Why do I need it? I am not at risk! Public perceptions towards the pandemic (H1N1) 2009 vaccine. <i>BMC Infectious Diseases</i> , 2010, 10, 99.	1.3	194
9	The prevalence of recordings of the signs of critical conditions and emergency responses in hospital wards—the SOCCER study. <i>Resuscitation</i> , 2005, 65, 149-157.	1.3	141
10	Signs of critical conditions and emergency responses (SOCCER): A model for predicting adverse events in the inpatient setting. <i>Resuscitation</i> , 2006, 69, 175-183.	1.3	134
11	University life and pandemic influenza: Attitudes and intended behaviour of staff and students towards pandemic (H1N1) 2009. <i>BMC Public Health</i> , 2010, 10, 130.	1.2	129
12	Methicillin-resistant <i>Staphylococcus aureus</i> in the Australian community: an evolving epidemic. <i>Medical Journal of Australia</i> , 2006, 184, 384-388.	0.8	112
13	Prevalence of Gastrointestinal Pathogens in Developed and Developing Countries: Systematic Review and Meta-Analysis. <i>Journal of Public Health Research</i> , 2013, 2, jphr.2013.e9.	0.5	111
14	The application of statistical process control charts to the detection and monitoring of hospital-acquired infections. <i>Journal of Quality in Clinical Practice</i> , 2001, 21, 112-117.	0.5	108
15	The community's attitude towards swine flu and pandemic influenza. <i>Medical Journal of Australia</i> , 2009, 191, 267-269.	0.8	108
16	Post-discharge surveillance: can patients reliably diagnose surgical wound infections?. <i>Journal of Hospital Infection</i> , 2002, 52, 155-160.	1.4	99
17	SEPSIS KILLS: early intervention saves lives. <i>Medical Journal of Australia</i> , 2016, 204, 73-73.	0.8	97
18	Protecting healthcare workers from pandemic influenza: N95 or surgical masks?. <i>Critical Care Medicine</i> , 2010, 38, 657-667.	0.4	95

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19	Respiratory virus RNA is detectable in airborne and droplet particles. <i>Journal of Medical Virology</i> , 2013, 85, 2151-2159.	2.5	90
20	Combinations of early signs of critical illness predict in-hospital deathâ€”The SOCCER Study (signs of) Tj ETQq0 0 Q r gBT /Overlock 10 T	1.8	84
21	Estimation of the risk of bloodborne pathogens to health care workers after a needlestick injury in Taiwan. <i>American Journal of Infection Control</i> , 2002, 30, 15-20.	1.1	83
22	Highly endemic hepatitis B infection in rural Vietnam. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2007, 22, 2093-2100.	1.4	80
23	Hollowâ€bore needlestick injuries in a tertiary teaching hospital: epidemiology, education and engineering. <i>Medical Journal of Australia</i> , 2002, 177, 418-422.	0.8	71
24	Three successful interventions in health care workers that improve compliance with hand hygiene: Is sustained replication possible?. <i>American Journal of Infection Control</i> , 2008, 36, 349-355.	1.1	71
25	Comparison of seroprevalence of SARS-CoV-2 infections with cumulative and imputed COVID-19 cases: Systematic review. <i>PLoS ONE</i> , 2021, 16, e0248946.	1.1	71
26	Student Nurses in Taiwan at High Risk for Needlestick Injuries. <i>Annals of Epidemiology</i> , 2002, 12, 197-201.	0.9	69
27	Estimating the Extent of True Asymptomatic COVID-19 and Its Potential for Community Transmission: Systematic Review and Meta-Analysis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	68
28	Handwashing in healthcare workers: accessibility of sink location does not improve compliance. <i>Journal of Hospital Infection</i> , 2004, 58, 247-253.	1.4	65
29	The Hospital Infection Standardised Surveillance (HISS) programme: analysis of a two-year pilot. <i>Journal of Hospital Infection</i> , 2003, 53, 259-267.	1.4	64
30	Needlestick injuries in a major teaching hospital: The worthwhile effect of hospital-wide replacement of conventional hollow-bore needles. <i>American Journal of Infection Control</i> , 2008, 36, 180-186.	1.1	64
31	Prevalence of nonreporting behavior of sharps injuries in Taiwanese health care workers. <i>American Journal of Infection Control</i> , 1999, 27, 254-257.	1.1	57
32	â€œIf itâ€™s a broad spectrum, it can shoot betterâ€” inappropriate antibiotic prescribing in Cambodia. <i>Antimicrobial Resistance and Infection Control</i> , 2016, 5, 58.	1.5	49
33	Nonuniform Risk of Bloodstream Infection with Increasing Central Venous Catheter-Days. <i>Infection Control and Hospital Epidemiology</i> , 2005, 26, 715-719.	1.0	48
34	Patient safety culture: factors that influence clinician involvement in patient safety behaviours. <i>BMJ Quality and Safety</i> , 2010, 19, 585-591.	1.8	46
35	Antibiotics: practice and opinions of Cambodian commercial farmers, animal feed retailers and veterinarians. <i>Antimicrobial Resistance and Infection Control</i> , 2016, 5, 42.	1.5	46
36	Knowledge, attitude, and practices related to standard precautions of surgeons and physicians in university-affiliated hospitals of Shiraz, Iran. <i>International Journal of Infectious Diseases</i> , 2007, 11, 213-219.	1.5	45

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37	Health care workers' perceptions predicts uptake of personal protective equipment. <i>American Journal of Infection Control</i> , 2013, 41, 2-7.	1.1	45
38	Subjective norms about condoms are better predictors of use and intention to use than attitudes. <i>Health Education Research</i> , 1992, 7, 335-339.	1.0	44
39	Needlestick Injuries Among Nurses of Fars Province, Iran. <i>Annals of Epidemiology</i> , 2007, 17, 988-992.	0.9	44
40	Zero risk for central line-associated bloodstream infection. <i>Critical Care Medicine</i> , 2012, 40, 388-393.	0.4	44
41	An average hand hygiene day for nurses and physicians: The burden is not equal. <i>American Journal of Infection Control</i> , 2016, 44, 777-781.	1.1	42
42	Doctor, do you have a moment? National Hand Hygiene Initiative compliance in Australian hospitals. <i>Medical Journal of Australia</i> , 2014, 200, 534-537.	0.8	40
43	The relationship between hand hygiene and health care-associated infection: it’s complicated. <i>Infection and Drug Resistance</i> , 2015, 8, 7.	1.1	39
44	Hand hygiene in rural Indonesian healthcare workers: barriers beyond sinks, hand rubs and in-service training. <i>Journal of Hospital Infection</i> , 2010, 76, 256-260.	1.4	36
45	The "My five moments for hand hygiene"™ concept for the overcrowded setting in resource-limited healthcare systems. <i>Journal of Hospital Infection</i> , 2015, 91, 95-99.	1.4	36
46	Assessment of Knowledge, Attitudes, and Practices Regarding Isolation Precautions Among Iranian Healthcare Workers. <i>Infection Control and Hospital Epidemiology</i> , 2005, 26, 105-108.	1.0	35
47	Hand hygiene compliance rates: Fact or fiction?. <i>American Journal of Infection Control</i> , 2018, 46, 876-880.	1.1	35
48	Predicting hand hygiene among Iranian health care workers using the theory of planned behavior. <i>American Journal of Infection Control</i> , 2012, 40, 336-339.	1.1	34
49	Hepatitis B and C virus infections among patients with end stage renal disease in a low-resourced hemodialysis center in Vietnam: a cross-sectional study. <i>BMC Public Health</i> , 2015, 15, 192.	1.2	34
50	Prevalence and risk factors for hepatitis C infection in rural north Vietnam. <i>Hepatology International</i> , 2007, 1, 387-393.	1.9	33
51	Aseptic insertion of central venous lines to reduce bacteraemia. <i>Medical Journal of Australia</i> , 2011, 194, 583-587.	0.8	32
52	Is it possible to achieve a target of zero central line associated bloodstream infections?. <i>Current Opinion in Infectious Diseases</i> , 2012, 25, 650-657.	1.3	32
53	Automated hand hygiene auditing with and without an intervention. <i>American Journal of Infection Control</i> , 2016, 44, 1475-1480.	1.1	31
54	Pervasive antibiotic misuse in the Cambodian community: antibiotic-seeking behaviour with unrestricted access. <i>Antimicrobial Resistance and Infection Control</i> , 2017, 6, 30.	1.5	31

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55	When continuous surgical site infection surveillance is interrupted: The Royal Hobart Hospital experience. <i>American Journal of Infection Control</i> , 2005, 33, 422-427.	1.1	30
56	Estimating the risk of pressure ulcer development: is it truly evidence based?. <i>International Wound Journal</i> , 2006, 3, 344-353.	1.3	30
57	Attitudes towards and Evaluation of Medical Emergency Teams: A Survey of Trainees in Intensive Care Medicine. <i>Anaesthesia and Intensive Care</i> , 2008, 36, 90-95.	0.2	30
58	Sharps injuries among hospital support personnel. <i>Journal of Hospital Infection</i> , 2001, 49, 262-267.	1.4	29
59	Improvements in hand hygiene across New South Wales public hospitals: Clean hands save lives, Part III. <i>Medical Journal of Australia</i> , 2009, 191, S18-24.	0.8	29
60	Suppression of Surgeons' Bacterial Hand Flora during Surgical Procedures with a New Antimicrobial Surgical Glove. <i>Surgical Infections</i> , 2014, 15, 43-49.	0.7	29
61	Standardising surveillance of nosocomial infections: The HISS Program. <i>Journal of Quality in Clinical Practice</i> , 2000, 20, 6-11.	0.5	28
62	Influenza vaccination uptake among students and clinical staff of a university in Iran. <i>International Journal of Infectious Diseases</i> , 2009, 13, 476-482.	1.5	28
63	Face touching in the time of COVID-19 in Shiraz, Iran. <i>American Journal of Infection Control</i> , 2020, 48, 1559-1561.	1.1	28
64	A survey of medical staff attitudes to an antibiotic approval and stewardship programme. <i>Internal Medicine Journal</i> , 2009, 39, 662-668.	0.5	27
65	Social cohesion: The missing factor required for a successful hand hygiene program. <i>American Journal of Infection Control</i> , 2017, 45, 222-227.	1.1	27
66	Iranian healthcare workers' perspective on hand hygiene: A qualitative study. <i>Journal of Infection and Public Health</i> , 2015, 8, 72-79.	1.9	26
67	Risk of death from methicillin-resistant <i>Staphylococcus aureus</i> bacteraemia: a meta-analysis. <i>Medical Journal of Australia</i> , 2002, 176, 188-189.	0.8	24
68	Post-discharge surgical site surveillance: does patient education improve reliability of diagnosis?. <i>Journal of Hospital Infection</i> , 2007, 66, 237-242.	1.4	24
69	Antimicrobial susceptibility of <i>Staphylococcus aureus</i> and molecular epidemiology of methicillin-resistant <i>S. aureus</i> isolated from Australian hospital inpatients: Report from the Australian Group on Antimicrobial Resistance 2011 <i>Staphylococcus aureus</i> Surveillance Programme. <i>Journal of Global Antimicrobial Resistance</i> , 2013, 1, 149-156.	0.9	23
70	Health care workers' hand contamination levels and antibacterial efficacy of different hand hygiene methods used in a Vietnamese hospital. <i>American Journal of Infection Control</i> , 2014, 42, 178-181.	1.1	23
71	Evaluation of the effectiveness of an infection control program in adult intensive care units: A report from a middle-income country. <i>American Journal of Infection Control</i> , 2014, 42, 1056-1061.	1.1	23
72	Qualitative findings from focus group discussions on hand hygiene compliance among health care workers in Vietnam. <i>American Journal of Infection Control</i> , 2015, 43, 1086-1091.	1.1	23

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73	Chinese EPINet and Recall Rates for Percutaneous Injuries: An Epidemic Proportion of Underreporting in the Taiwan Healthcare System. <i>Journal of Occupational Health</i> , 2009, 51, 132-136.	1.0	22
74	Who coordinates infection control programs in Australia?. <i>American Journal of Infection Control</i> , 1999, 27, 291-295.	1.1	21
75	ASID/AICA position statement "Infection control guidelines for patients with <i>Clostridium difficile</i> infection in healthcare settings. <i>Healthcare Infection</i> , 2011, 16, 33-39.	0.6	21
76	Introducing automated hand hygiene surveillance to an Australian hospital: Mirroring the HOW2 Benchmark Study. <i>American Journal of Infection Control</i> , 2016, 44, 772-776.	1.1	21
77	Antibiotic prescribing practices: A national survey of Cambodian physicians. <i>American Journal of Infection Control</i> , 2016, 44, 1144-1148.	1.1	21
78	THE VALIDITY OF SURGICAL WOUND INFECTION AS A CLINICAL INDICATOR IN AUSTRALIA. <i>ANZ Journal of Surgery</i> , 1997, 67, 675-678.	0.3	20
79	Beginning the journey of hand hygiene compliance monitoring at a 2,100-bed tertiary hospital in Vietnam. <i>American Journal of Infection Control</i> , 2014, 42, 71-73.	1.1	20
80	Challenges of hemodialysis in Vietnam: experience from the first standardized district dialysis unit in Ho Chi Minh City. <i>BMC Nephrology</i> , 2015, 16, 122.	0.8	20
81	Pilot testing standardized surveillance: Hospital Infection Standardised Surveillance (HISS). <i>American Journal of Infection Control</i> , 2000, 28, 401-405.	1.1	19
82	Attitudes, beliefs, and infection control practices of Iranian dentists associated with HIV-positive patients. <i>American Journal of Infection Control</i> , 2006, 34, 530-533.	1.1	19
83	Gastrointestinal pathogen distribution in symptomatic children in Sydney, Australia. <i>Journal of Epidemiology and Global Health</i> , 2013, 3, 11.	1.1	19
84	An automated hand hygiene training system improves hand hygiene technique but not compliance. <i>American Journal of Infection Control</i> , 2015, 43, 821-825.	1.1	19
85	Two-Hourly Repositioning for Prevention of Pressure Ulcers in the Elderly: Patient Safety or Elder Abuse?. <i>Journal of Bioethical Inquiry</i> , 2019, 16, 17-34.	0.9	19
86	Knowledge, attitudes, and practices of contact precautions among Iranian nurses. <i>American Journal of Infection Control</i> , 2005, 33, 486-488.	1.1	18
87	Changing epidemiology of methicillin-resistant <i>S. aureus</i> in Queensland, Australia, 2000-2006: use of passive surveillance of susceptibility phenotypes. <i>Journal of Hospital Infection</i> , 2008, 70, 305-313.	1.4	18
88	More than hand hygiene is needed to affect methicillin-resistant <i>Staphylococcus aureus</i> clinical indicator rates: Clean hands save lives, Part IV. <i>Medical Journal of Australia</i> , 2009, 191, S26-31.	0.8	18
89	An investigation of an outbreak of hepatitis C virus infections in a low-resourced hemodialysis unit in Vietnam. <i>American Journal of Infection Control</i> , 2016, 44, 560-566.	1.1	17
90	Methodologies used in surveillance of surgical wound infections and bacteremia in Australian hospitals. <i>American Journal of Infection Control</i> , 1999, 27, 474-481.	1.1	16

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91	Methodological difficulties in hand hygiene research. <i>Journal of Hospital Infection</i> , 2007, 67, 194-195.	1.4	16
92	A statewide approach to systematising hand hygiene behaviour in hospitals: Clean hands save lives, Part I. <i>Medical Journal of Australia</i> , 2009, 191, S8-S12.	0.8	16
93	Facilitators for influenza vaccination uptake in nurses at the Shiraz University of Medical Sciences. <i>Public Health</i> , 2011, 125, 512-517.	1.4	15
94	Prevention of needlestick injuries: The need for strategic marketing to address health care worker misperceptions. <i>American Journal of Infection Control</i> , 2007, 35, 560-562.	1.1	14
95	Culture change for hand hygiene: Clean hands save lives, Part II. <i>Medical Journal of Australia</i> , 2009, 191, S13-7.	0.8	14
96	A highly precautionary doffing sequence for health care workers after caring for wet Ebola patients to further reduce occupational acquisition of Ebola. <i>American Journal of Infection Control</i> , 2016, 44, 740-744.	1.1	14
97	Diagnosis and drug resistance of human soil-transmitted helminth infections: A public health perspective. <i>Advances in Parasitology</i> , 2019, 104, 247-326.	1.4	14
98	Personal clothing as a potential vector of respiratory virus transmission in childcare settings. <i>Journal of Medical Virology</i> , 2015, 87, 925-930.	2.5	13
99	ASID/ACIPC position statement "Infection control for patients with <i>Clostridium difficile</i> infection in healthcare facilities. <i>Infection, Disease and Health</i> , 2019, 24, 32-43.	0.5	13
100	Measuring Line-Related Bacteraemia in Intensive Care Patients. <i>Anaesthesia and Intensive Care</i> , 1998, 26, 282-286.	0.2	11
101	Safe removal of gloves from contact precautions: The role of hand hygiene. <i>American Journal of Infection Control</i> , 2018, 46, 764-767.	1.1	11
102	Antimicrobial susceptibility of <i>Staphylococcus aureus</i> isolated from hospital inpatients, 2009: report from the Australian Group on Antimicrobial Resistance. <i>Communicable Diseases Intelligence Quarterly Report</i> , 2011, 35, 237-43.	0.6	11
103	Community-based care of Ebola virus disease in west Africa. <i>Lancet Infectious Diseases</i> , The, 2015, 15, 151-152.	4.6	10
104	COVID-19 in aged care homes: a comparison of effects initial government policies had in the UK (primarily focussing on England) and Australia during the first wave. <i>International Journal for Quality in Health Care</i> , 2021, 33, .	0.9	10
105	Australian <i>Staphylococcus aureus</i> Sepsis Outcome Programme annual report, 2013. <i>Communicable Diseases Intelligence</i> , 2014, 38, E309-19.	0.5	10
106	Problematic linkage of publicly disclosed hand hygiene compliance and health care-associated <i>Staphylococcus aureus</i> bacteraemia rates. <i>Medical Journal of Australia</i> , 2012, 197, 214-214.	0.8	9
107	Prevalence of hepatitis B and C virus infections in hemodialysis patients in Vietnam: A systematic review and meta-analysis. <i>JGH Open</i> , 2020, 4, 29-38.	0.7	9
108	COVID-19 in children: time for a new strategy. <i>Medical Journal of Australia</i> , 2021, 215, 212-213.	0.8	9

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109	Risks of human immunodeficiency and hepatitis B viral infections in intravenous drug abusers. <i>Medical Journal of Australia</i> , 1988, 148, 263-265.	0.8	9
110	Rate of Seasonal Spread of Respiratory Syncytial Virus in a Pediatric Hospital. <i>Infection Control and Hospital Epidemiology</i> , 1997, 18, 778-780.	1.0	8
111	Prevalence of Needlestick Injuries Among Medical Students at a University in Iran. <i>Infection Control and Hospital Epidemiology</i> , 2006, 27, 99-101.	1.0	8
112	Hindsight: A re-analysis of the severe acute respiratory syndrome outbreak in Beijing. <i>Public Health</i> , 2007, 121, 725-733.	1.4	8
113	Cognitive and behavioural correlates of non-adherence to HIV anti-retroviral therapy: Theoretical and practical insight for clinical psychology and health psychology. <i>Clinical Psychologist</i> , 2008, 12, 9-17.	0.5	8
114	Rural Indonesian health care workers' constructs of infection prevention and control knowledge. <i>American Journal of Infection Control</i> , 2010, 38, 399-403.	1.1	8
115	Dangerous practices in a hemodialysis unit in Vietnam identify from mixed methods. <i>BMC Infectious Diseases</i> , 2017, 17, 181.	1.3	8
116	Screening haemodialysis patients for hepatitis C in Vietnam: The inconsistency between common hepatitis C virus serological and virological tests. <i>Journal of Viral Hepatitis</i> , 2019, 26, 25-29.	1.0	8
117	National Infection Control Program in Turkey: The healthcare associated infection rate experiences over 10 years. <i>American Journal of Infection Control</i> , 2021, 49, 885-892.	1.1	8
118	Knowledge, Attitude, and Practices Regarding Contact Precautions Among Iranian Physicians. <i>Infection Control and Hospital Epidemiology</i> , 2006, 27, 868-872.	1.0	7
119	Hand hygiene: the behaviour is the solution. <i>Journal of Hospital Infection</i> , 2007, 67, 291.	1.4	7
120	Problematic linkage of publicly disclosed hand hygiene compliance and health care-associated <i>Staphylococcus aureus</i> bacteraemia rates. <i>Medical Journal of Australia</i> , 2012, 197, 29-30.	0.8	7
121	Antibiotic-Resistant Gram-negative Bacteria Carriage in Healthcare Workers Working in an Intensive Care Unit. <i>Infection and Chemotherapy</i> , 2021, 53, 546.	1.0	7
122	Modernising infectious disease surveillance and an early-warning system: The need for China's action. <i>The Lancet Regional Health - Western Pacific</i> , 2022, 23, 100485.	1.3	7
123	Predicting intention to use condoms in homosexual men: An application and extension of the theory of reasoned action. <i>Psychology and Health</i> , 1996, 11, 745-755.	1.2	6
124	Hand hygiene compliance in Penang, Malaysia: Human audits versus product usage. <i>American Journal of Infection Control</i> , 2016, 44, e95-e97.	1.1	6
125	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
126	Hand hygiene promotion delivered by change agents"Two attitudes, similar outcome. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, 273-279.	1.0	6

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127	University Communication Strategies During a Pandemic—Were the Messages Received?. <i>Journal of Public Health Management and Practice</i> , 2011, 17, E29-E32.	0.7	5
128	Assessment of injection practice in primary health care facilities of Shiraz, Iran. <i>American Journal of Infection Control</i> , 2014, 42, 300-304.	1.1	5
129	Environmental challenges of identifying a patient zone and the healthcare zone in a crowded Vietnamese hospital. <i>Journal of Hospital Infection</i> , 2015, 91, 45-52.	1.4	5
130	Glove: Use for safety or overuse?. <i>American Journal of Infection Control</i> , 2017, 45, 1407-1410.	1.1	5
131	Modified glove use for contact precautions: Health care workers's™ perceptions and acceptance. <i>American Journal of Infection Control</i> , 2019, 47, 938-944.	1.1	5
132	Ni-Vanuatu health-seeking practices for general health and childhood diarrheal illness: results from a qualitative methods study. <i>BMC Research Notes</i> , 2015, 8, 189.	0.6	4
133	Hygiene and Health: Who Do Mothers in Vanuatu Communicate with about Health?. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 443.	1.2	4
134	Blood collection guidelines for inpatients and outpatients, home-based care and long-term care facilities. <i>Journal of Hospital Infection</i> , 2020, 104, 600-602.	1.4	4
135	An audit of contact tracing activities and records for chlamydia in an urban sexual health clinic. <i>Sexual Health</i> , 2006, 3, 127.	0.4	4
136	Hepatitis B vaccination coverage of Vietnamese children in south-western Sydney. <i>Australian and New Zealand Journal of Public Health</i> , 1998, 22, 502-504.	0.8	3
137	Contact tracing in a regional sexual health clinic: audit outcomes and implications for sexually transmissible infection control. <i>Australian and New Zealand Journal of Public Health</i> , 2007, 31, 576-580.	0.8	3
138	Using evidence-based medicine to protect healthcare workers from pandemic influenza: Is it possible?. <i>Critical Care Medicine</i> , 2011, 39, 170-178.	0.4	3
139	The first six years of surveillance in pediatric and neonatal intensive care units in Turkey. <i>Antimicrobial Resistance and Infection Control</i> , 2015, 4, 34.	1.5	3
140	Doctor, do you have a moment? National Hand Hygiene Initiative compliance in Australian hospitals. <i>Medical Journal of Australia</i> , 2014, 201, 265-265.	0.8	3
141	Isolation and identification of <i>Burkholderia cepacia</i> by participants in an external Quality Assurance Program (QAP) between 1994 and 1999. <i>Pathology</i> , 2004, 36, 352-357.	0.3	2
142	Efficacy of an alcohol/chlorhexidine hand hygiene program in a hospital with high rates of nosocomial methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) infection. <i>Medical Journal of Australia</i> , 2006, 184, 253-254.	0.8	2
143	Meticillin-resistant <i>Staphylococcus aureus</i> (MRSA) antibiogram: How inaccurate have our estimates been?. <i>Journal of Global Antimicrobial Resistance</i> , 2015, 3, 80-84.	0.9	2
144	Antimicrobial stewardship: Australia. <i>International Journal of Health Governance</i> , 2016, 21, 139-149.	0.6	2

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145	Multicultural presentation of chest pain at an emergency department in Australia. <i>EMA - Emergency Medicine Australasia</i> , 2021, 33, 508-516.	0.5	2
146	Shewhart Charts and Two-Monthly Screening Interval to Monitor Hepatitis C and Hepatitis B Virus Infections in Two-Year Prospective Cohort Study of Hemodialysis Patients in Vietnam. <i>Journal of Nephrology and Urology Research</i> , 2016, 4, 5-14.	0.1	2
147	Heterosexually acquired HIV infection in female blood donors: Case series between 1985-1990. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 1995, 7, 631-638.	0.6	1
148	Variation in administrators' and clinicians' attitudes toward critical elements of an infection control program and the role of the infection control practitioner in New South Wales, Australia. <i>American Journal of Infection Control</i> , 2001, 29, 262-270.	1.1	1
149	Unmasking the evidence about masks. <i>Medical Journal of Australia</i> , 2011, 194, 222-223.	0.8	1
150	The association between child <i>Schistosoma</i> spp. infections and morbidity in an irrigated rice region in Mali: A localized study. <i>Acta Tropica</i> , 2019, 199, 105115.	0.9	1
151	An Introduction to Epidemiology & Infection Control Practice: PART 111: Brief Overview of Surveillance For Nosocomial Infection. <i>Healthcare Infection</i> , 1995, 1, 23-25.	0.1	0
152	Reply to Widmer. <i>Infection Control and Hospital Epidemiology</i> , 2007, 28, 107-108.	1.0	0
153	In response to fine points about safety syringes and level of risk. <i>American Journal of Infection Control</i> , 2008, 36, 502-503.	1.1	0
154	Potential Effect of Excluding Variant Creutzfeldt-Jakob Disease on the Eye Donor Pool in Australia. <i>Cornea</i> , 2008, 27, 773-775.	0.9	0
155	Hepatitis B-related policies: Inconsistent patient safety in Indonesian hospitals. <i>American Journal of Infection Control</i> , 2009, 37, 520-521.	1.1	0
156	An Hypothesis of the "Middle Model" Concept. <i>Annals of Plastic Surgery</i> , 2010, 64, 807.	0.5	0
157	Letter to the editor on "Social cohesion: The missing factor required for a successful hand hygiene program". <i>American Journal of Infection Control</i> , 2017, 45, 579.	1.1	0
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