

# Philip L. Russo

## List of Publications by Year in descending order

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Version: 2024-02-01

82  
papers

1,628  
citations

331670

21  
h-index

315739

38  
g-index

87  
all docs

87  
docs citations

87  
times ranked

1606  
citing authors

#	ARTICLE	IF	CITATIONS
1	Enteral nutrition feeding practices by intensive care nurses: A retrospective evaluation. <i>Nursing in Critical Care</i> , 2022, 27, 676-681.	2.3	8
2	Mental Health Outcomes in Australian Healthcare and Aged-Care Workers during the Second Year of the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4951.	2.6	12
3	Patient perspectives of healthcare associated infection: "You don't know what impacts it will have on your life". <i>Journal of Hospital Infection</i> , 2022, , .	2.9	1
4	The utility of frailty indices in predicting the risk of health care associated infections: A systematic review. <i>American Journal of Infection Control</i> , 2021, 49, 1078-1084.	2.3	11
5	The nurses' role in antimicrobial stewardship: A scoping review. <i>International Journal of Nursing Studies</i> , 2021, 113, 103772.	5.6	23
6	Nurses' and midwives' cleaning knowledge, attitudes and practices: An Australian study. <i>Infection, Disease and Health</i> , 2021, 26, 55-62.	1.1	8
7	Bloodstream infection. , 2021, , 47-61.		0
8	Surgical site infection. , 2021, , 9-24.		0
9	Budget impact analysis of routinely using whole-genomic sequencing of six multidrug-resistant bacterial pathogens in Queensland, Australia. <i>BMJ Open</i> , 2021, 11, e041968.	1.9	28
10	Infection control professionals' and infectious diseases physicians' knowledge, preparedness, and experiences of managing COVID-19 in Australian healthcare settings. <i>Infection, Disease and Health</i> , 2021, 26, 249-257.	1.1	7
11	The frequency of urinary tract infections and the value of antiseptics in community-dwelling people who undertake intermittent urinary catheterization: A systematic review. <i>American Journal of Infection Control</i> , 2021, 49, 1058-1065.	2.3	6
12	Environmental hygiene, knowledge and cleaning practice: a phenomenological study of nurses and midwives during COVID-19. <i>American Journal of Infection Control</i> , 2021, 49, 1123-1128.	2.3	6
13	Epidemiology of healthcare-associated infections in Australia: New data and challenges. <i>Infection, Disease and Health</i> , 2021, 26, S1-S2.	1.1	0
14	Australian infection control practitioners' and infectious diseases physicians' experiences of managing COVID-19. <i>Infection, Disease and Health</i> , 2021, 26, S2.	1.1	0
15	Scope of practice and educational needs of infection prevention and control professionals in Australian residential aged care facilities. <i>Infection, Disease and Health</i> , 2020, 25, 286-293.	1.1	2
16	Prevalence of device use and transmission based precautions in nineteen large Australian acute care public hospitals: Secondary outcomes from a national healthcare associated infection point prevalence survey. <i>Infection, Disease and Health</i> , 2020, 25, 262-267.	1.1	7
17	Global burden, point sources, and outbreak management of healthcare-associated <i>Burkholderia cepacia</i> infections: An integrative review. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, 777-783.	1.8	14
18	Nurse Expertise: A Critical Resource in the COVID-19 Pandemic Response. <i>Annals of Global Health</i> , 2020, 86, 49.	2.0	60

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19	The prevalence of healthcare associated infections among adult inpatients at nineteen large Australian acute-care public hospitals: a point prevalence survey. <i>Antimicrobial Resistance and Infection Control</i> , 2019, 8, 114.	4.1	54
20	Bundles of bundles. <i>Infection, Disease and Health</i> , 2019, 24, 113-114.	1.1	0
21	Strategies to reduce non-ventilator-associated hospital-acquired pneumonia: A systematic review. <i>Infection, Disease and Health</i> , 2019, 24, 229-239.	1.1	37
22	Reducing urinary catheter use using an electronic reminder system in hospitalized patients: A randomized stepped-wedge trial. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 427-431.	1.8	9
23	Consumer knowledge and attitudes toward public reporting of health care-associated infection data. <i>American Journal of Infection Control</i> , 2019, 47, 656-660.	2.3	0
24	Clinician perspectives of policy implementation: A qualitative study of the implementation of a national infection prevention policy in Australian hospitals. <i>American Journal of Infection Control</i> , 2019, 47, 366-370.	2.3	7
25	Healthcare-associated infections in Australia: tackling the "known unknowns". <i>Australian Health Review</i> , 2018, 42, 178.	1.1	6
26	Establishing the prevalence of healthcare-associated infections in Australian hospitals: protocol for the Comprehensive Healthcare Associated Infection National Surveillance (CHAINS) study. <i>BMJ Open</i> , 2018, 8, e024924.	1.9	6
27	Effects of the Australian National Hand Hygiene Initiative after 8 years on infection control practices, health-care worker education, and clinical outcomes: a longitudinal study. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 1269-1277.	9.1	56
28	Reducing urinary catheter use: a protocol for a mixed methods evaluation of an electronic reminder system in hospitalised patients in Australia. <i>BMJ Open</i> , 2018, 8, e020469.	1.9	7
29	The burden of healthcare-associated infection in Australian hospitals: A systematic review of the literature. <i>Infection, Disease and Health</i> , 2017, 22, 117-128.	1.1	63
30	Aseptic technique and the implementation of national policy: Contextual factors for consideration. <i>Infection, Disease and Health</i> , 2017, 22, 94-95.	1.1	1
31	The impact of electronic surveillance systems for healthcare associated infections on infection prevention resources: A systematic review of the literature. <i>Infection, Disease and Health</i> , 2017, 22, S17-S18.	1.1	0
32	What Makes a Tweet Fly? Analysis of Twitter Messaging at Four Infection Control Conferences. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 1271-1276.	1.8	16
33	Evidence based recommendations for a national healthcare associated infection surveillance program. <i>Infection, Disease and Health</i> , 2016, 21, 126-127.	1.1	1
34	Characteristics of national and statewide health care-associated infection surveillance programs: A qualitative study. <i>American Journal of Infection Control</i> , 2016, 44, 1505-1510.	2.3	5
35	Novel application of a discrete choice experiment to identify preferences for a national healthcare-associated infection surveillance programme: a cross-sectional study. <i>BMJ Open</i> , 2016, 6, e011397.	1.9	8
36	Differences in identifying healthcare associated infections using clinical vignettes and the influence of respondent characteristics: a cross-sectional survey of Australian infection prevention staff. <i>Antimicrobial Resistance and Infection Control</i> , 2015, 4, 29.	4.1	14

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37	Variation in health care-associated infection surveillance practices in Australia. <i>American Journal of Infection Control</i> , 2015, 43, 773-775.	2.3	16
38	Health-care-associated infections. <i>Lancet Infectious Diseases</i> , The, 2015, 15, 763-764.	9.1	2
39	Healthcare-associated infections in Australia: time for national surveillance. <i>Australian Health Review</i> , 2015, 39, 37.	1.1	21
40	Preventing healthcare-associated infections: the role of surveillance. <i>Nursing Standard (Royal Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622</i>	0.1	13
41	<i>Clostridium difficile</i> infection: nursing considerations. <i>Nursing Standard (Royal College of Nursing) Tj ETQq1 1 0.784314 rgBT /Overlock</i>	0.1	1
42	Doctor, do you have a moment? National Hand Hygiene Initiative compliance in Australian hospitals. <i>Medical Journal of Australia</i> , 2014, 201, 264-265.	1.7	0
43	Development of a standardised approach to observing hand hygiene compliance in Australia. <i>Healthcare Infection</i> , 2012, 17, 115-121.	0.6	8
44	Caution advised when interpreting MyHospitals data. <i>Healthcare Infection</i> , 2012, 17, 142.	0.6	1
45	Australasian College for Infection Prevention and Control â€œ our College, our future. <i>Healthcare Infection</i> , 2012, 17, 71.	0.6	0
46	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, 212-214.	1.7	1
47	Outcomes from the first 2 years of the Australian National Hand Hygiene Initiative. <i>Medical Journal of Australia</i> , 2011, 195, 615-619.	1.7	120
48	ASID/AICA position statement â€œ 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
49	The National Hand Hygiene Initiative. <i>Healthcare Infection</i> , 2011, 16, 122.	0.6	1
50	The National Hand Hygiene Initiative. <i>Medical Journal of Australia</i> , 2009, 191, 420-421.	1.7	16
51	Hand Hygiene Australia: Synopsis. <i>Healthcare Infection</i> , 2009, 14, 11.	0.6	0
52	Impact of revising the National Nosocomial Infection Surveillance System definition for catheter-related bloodstream infection in ICU: Reproducibility of the National Healthcare Safety Network case definition in an Australian cohort of infection control professionals. <i>American Journal of Infection Control</i> , 2009, 37, 643-648.	2.3	45
53	Validation of Statewide Surveillance System Data on Central Line-associated Bloodstream Infection in Intensive Care Units in Australia. <i>Infection Control and Hospital Epidemiology</i> , 2009, 30, 1045-1049.	1.8	49
54	Estimating sensitivity and specificity from positive predictive value, negative predictive value and prevalence: application to surveillance systems for hospital-acquired infections. <i>Journal of Hospital Infection</i> , 2008, 69, 164-168.	2.9	24

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55	A user assessment of a smaller hospital surveillance program. American Journal of Infection Control, 2008, 36, 761-763.	2.3	0
56	Using Samples to Estimate the Sensitivity and Specificity of a Surveillance Process. Infection Control and Hospital Epidemiology, 2008, 29, 559-563.	1.8	3
57	Implementation of a pilot surveillance program for smaller acute care hospitals. American Journal of Infection Control, 2007, 35, 196-199.	2.3	3
58	MRSA infections in smaller hospitals, Victoria, Australia. American Journal of Infection Control, 2007, 35, 697-699.	2.3	2
59	Performance of the National Nosocomial Infections Surveillance Risk Index in Predicting Surgical Site Infection in Australia. Infection Control and Hospital Epidemiology, 2007, 28, 55-59.	1.8	39
60	Quality of Data Reported to a Smaller-Hospital Pilot Surveillance Program. Infection Control and Hospital Epidemiology, 2007, 28, 486-488.	1.8	3
61	Validation of Coronary Artery Bypass Graft Surgical Site Infection Surveillance Data From a Statewide Surveillance System in Australia. Infection Control and Hospital Epidemiology, 2007, 28, 812-817.	1.8	33
62	Occupational Exposures to Bloodborne Pathogens in Smaller Hospitals. Infection Control and Hospital Epidemiology, 2007, 28, 896-898.	1.8	2
63	An Alternative Scoring System to Predict Risk for Surgical Site Infection Complicating Coronary Artery Bypass Graft Surgery. Infection Control and Hospital Epidemiology, 2007, 28, 1162-1168.	1.8	73
64	Interhospital Comparisons of Coronary Artery Bypass Graft Surgical Site Infection Rates Differ if Donor Sites Are Excluded. Infection Control and Hospital Epidemiology, 2007, 28, 1210-1212.	1.8	3
65	Influenza vaccine coverage among health care workers in Victorian public hospitals. Medical Journal of Australia, 2007, 186, 185-186.	1.7	36
66	Bloodstream infection surveillance in smaller hospitals. Healthcare Infection, 2007, 12, 45-47.	0.1	3
67	A profile of smaller hospitals: Planning for a novel, statewide surveillance program, Victoria, Australia. American Journal of Infection Control, 2006, 34, 170-175.	2.3	7
68	The establishment of a statewide surveillance program for hospital-acquired infections in large Victorian public hospitals: A report from the VICNISS Coordinating Centre. American Journal of Infection Control, 2006, 34, 430-436.	2.3	35
69	Compliance with surgical antibiotic prophylaxis "reporting from a statewide surveillance programme in Victoria, Australia. Journal of Hospital Infection, 2006, 63, 140-147.	2.9	45
70	SURGICAL ANTIBIOTIC PROPHYLAXIS IN SMALLER HOSPITALS. ANZ Journal of Surgery, 2006, 76, 676-678.	0.7	16
71	Infections after coronary artery bypass graft surgery in Victorian hospitals - VICNISS Hospital Acquired Infection Surveillance. Australian and New Zealand Journal of Public Health, 2005, 29, 244-248.	1.8	7
72	Surveillance for ventilator-associated pneumonia: the challenges and pitfalls. Healthcare Infection, 2005, 10, 122-125.	0.1	5

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73	Rate of nosocomial transmission of vancomycin-resistant enterococci from isolated patients. Internal Medicine Journal, 2004, 34, 510-512.	0.8	4
74	Surgical-Site Infection Rates and Risk Factor Analysis in Coronary Artery Bypass Graft Surgery. Infection Control and Hospital Epidemiology, 2004, 25, 472-476.	1.8	146
75	Use of Pulsed-Field Gel Electrophoresis in Infection Control Issues Concerning Burkholderia cepacia. Infection Control and Hospital Epidemiology, 2003, 24, 624-626.	1.8	3
76	A New Surgical-Site Infection Risk Index Using Risk Factors Identified by Multivariate Analysis for Patients Undergoing Coronary Artery Bypass Graft Surgery. Infection Control and Hospital Epidemiology, 2002, 23, 372-376.	1.8	82
77	Cost of surgical site infections following coronary artery bypass surgery. ANZ Journal of Surgery, 2001, 71, 662-664.	0.7	92
78	RISK FACTORS FOR SURGICAL WOUND INFECTION AND BACTERAEMIA FOLLOWING CORONARY ARTERY BYPASS SURGERY. ANZ Journal of Surgery, 2000, 70, 47-51.	0.7	74
79	Intravascular device-related primary bacteraemia rates in a general intensive care unit. Healthcare Infection, 1999, 4, 8-11.	0.1	5
80	Needleless intravenous systems: A review. American Journal of Infection Control, 1999, 27, 431-434.	2.3	23
81	Hospital Outbreak of Norwalk-Like Virus. Infection Control and Hospital Epidemiology, 1997, 18, 576-579.	1.8	38
82	Hospital Outbreak of Norwalk-Like Virus. Infection Control and Hospital Epidemiology, 1997, 18, 576-579.	1.8	21