Nicholas Graves

List of Publications by Year
in descending order

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Version: 2024-02-01

280	9,273	50276	60623
papers	citations	46 h-index	81 g-index

291	291	291	11117
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effect of Lifestyle-Focused Text Messaging on Risk Factor Modification in Patients With Coronary Heart Disease. JAMA - Journal of the American Medical Association, 2015, 314, 1255.	7.4	561
2	The rate and cost of hospital-acquired infections occurring in patients admitted to selected specialties of a district general hospital in England and the national burden imposed. Journal of Hospital Infection, 2001, 47, 198-209.	2.9	370
3	Effect of Total Laparoscopic Hysterectomy vs Total Abdominal Hysterectomy on Disease-Free Survival Among Women With Stage I Endometrial Cancer. JAMA - Journal of the American Medical Association, 2017, 317, 1224.	7.4	271
4	Effect of Pressure Ulcers on Length of Hospital Stay. Infection Control and Hospital Epidemiology, 2005, 26, 293-297.	1.8	235
5	Comparative efficacy of interventions to promote hand hygiene in hospital: systematic review and network meta-analysis. BMJ, The, 2015, 351, h3728.	6.0	227
6	Overcrowding and understaffing in modern health-care systems: key determinants in meticillin-resistant Staphylococcus aureus transmission. Lancet Infectious Diseases, The, 2008, 8, 427-434.	9.1	191
7	The International Nosocomial Infection Control Consortium (INICC): Goals and objectives, description of surveillance methods, and operational activities. American Journal of Infection Control, 2008, 36, e1-e12.	2.3	182
8	Economics of Preventing Hospital Infection. Emerging Infectious Diseases, 2004, 10, 561-566.	4.3	179
9	The health and economic burden of bloodstream infections caused by antimicrobial-susceptible and non-susceptible Enterobacteriaceae and Staphylococcus aureus in European hospitals, 2010 and 2011: a multicentre retrospective cohort study. Eurosurveillance, 2016, 21, .	7.0	157
10	Which presenteeism measures are more sensitive to depression and anxiety?. Journal of Affective Disorders, 2007, 101, 65-74.	4.1	152
11	Estimating the Cost of Health Careâ€“Associated Infections: Mind Your pâ€™s and qâ€™s. Clinical Infectious Diseases, 2010, 50, 1017-1021.	5.8	146
12	Effect of Healthcare-Acquired Infection on Length of Hospital Stay and Cost. Infection Control and Hospital Epidemiology, 2007, 28, 280-292.	1.8	144
13	A systematic review comparing theÂrelative effectiveness of antimicrobial-coated catheters inÂintensive care units. American Journal of Infection Control, 2008, 36, 104-117.	2.3	126
14	Prevalence of traditional bullying and cyberbullying among children and adolescents in Australia: A systematic review and meta-analysis. Australian and New Zealand Journal of Psychiatry, 2019, 53, 878-888.	2.3	123
15	Malnutrition and pressure ulcer risk in adults in Australian health care facilities. Nutrition, 2010, 26, 896-901.	2.4	120
16	Telephone Counseling for Physical Activity and Diet in Primary Care Patients. American Journal of Preventive Medicine, 2009, 36, 142-149.	3.0	119
17	Attributable Cost and Length of Stay for Patients With Central Venous Catheterâ€”Associated Bloodstream Infection in Mexico City Intensive Care Units A Prospective, Matched Analysis. Infection Control and Hospital Epidemiology, 2007, 28, 31-35.	1.8	109
18	An economic model to assess the cost and benefits of the routine use of silver alloycoated urinary catheters to reduce the risk of urinary tract infections in catheterized patients. Journal of Hospital Infection, 2001, 48, 33-42.	2.9	104

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19	Modeling Length of Stay in Hospital and Other Right Skewed Data: Comparison of Phase-Type, Gamma and Log-Normal Distributions. Value in Health, 2009, 12, 309-314.	0.3	99
20	Funding grant proposals for scientific research: retrospective analysis of scores by members of grant review panel. BMJ: British Medical Journal, 2011, 343, d4797-d4797.	2.3	96
21	Modeling the economic losses from pressure ulcers among hospitalized patients in Australia. Wound Repair and Regeneration, 2005, 13, 462-467.	3.0	93
22	The Time-Dependent Bias and its Effect on Extra Length of Stay due to Nosocomial Infection. Value in Health, 2011, 14, 381-386.	0.3	89
23	On the time spent preparing grant proposals: an observational study of Australian researchers. BMJ Open, 2013, 3, e002800.	1.9	87
24	An environmental cleaning bundle and health-care-associated infections in hospitals (REACH): a multicentre, randomised trial. Lancet Infectious Diseases, The, 2019, 19, 410-418.	9.1	86
25	Cost and outcomes of assessing patients with chest pain in an Australian emergency department. Medical Journal of Australia, 2015, 202, 427-432.	1.7	84
26	Reasons doctors provide futile treatment at the end of life: a qualitative study. Journal of Medical Ethics, 2016, 42, 496-503.	1.8	81
27	Economics and Preventing Hospital-Acquired Infection: Broadening the Perspective. Infection Control and Hospital Epidemiology, 2007, 28, 178-184.	1.8	75
28	Economic Evaluation and Catheter-related Bloodstream Infections. Emerging Infectious Diseases, 2007, 13, 815-823.	4.3	74
29	Screening, isolation, and decolonisation strategies in the control of meticillin resistant Staphylococcus aureus in intensive care units: cost effectiveness evaluation. BMJ: British Medical Journal, 2011, 343, d5694-d5694.	2.3	73
30	Cost-Effectiveness of a Telephone-Delivered Intervention for Physical Activity and Diet. PLoS ONE, 2009, 4, e7135.	2.5	72
31	The increased risks of death and extra lengths of hospital and ICU stay from hospital-acquired bloodstream infections: a caseâ€“control study. BMJ Open, 2013, 3, e003587.	1.9	68
32	Coronavirus disease 2019 (COVID-19): an evidence map of medical literature. BMC Medical Research Methodology, 2020, 20, 177.	3.1	68
33	Living Well With Diabetes: 24-Month Outcomes From a Randomized Trial of Telephone-Delivered Weight Loss and Physical Activity Intervention to Improve Glycemic Control. Diabetes Care, 2014, 37, 2177-2185.	8.6	67
34	Design and rationale of the tobacco, exercise and diet messages (TEXT ME) trial of a text message-based intervention for ongoing prevention of cardiovascular disease in people with coronary disease: a randomised controlled trial protocol: Figure 1. BMJ Open, 2012, 2, e000606.	1.9	66
35	Catheterâ€related bloodstream infections in intensive care units: a systematic review with metaâ€analysis. Journal of Advanced Nursing, 2008, 62, 3-21.	3.3	65
36	Using a theory of planned behaviour framework to explore hand hygiene beliefs at the â€˜5 critical momentsâ€™ among Australian hospital-based nurses. BMC Health Services Research, 2015, 15, 59.	2.2	65

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37	Cost data for individual patients included in clinical studies: no amount of statistical analysis can compensate for inadequate costing methods. Health Economics (United Kingdom), 2002, 11, 735-739.	1.7	64
38	Machine learning in predicting graft failure following kidney transplantation: A systematic review of published predictive models. International Journal of Medical Informatics, 2019, 130, 103957.	3.3	63
39	Estimating excess length of stay due to healthcare-associated infections: a systematic review and meta-analysis of statistical methodology. Journal of Hospital Infection, 2018, 100, 222-235.	2.9	60
40	A review of the cost-effectiveness of face-to-face behavioural interventions for smoking, physical activity, diet and alcohol. Chronic Illness, 2007, 3, 101-129.	1.5	59
41	Bridging the Gap: Exploring the Barriers to Using Economic Evidence in Healthcare Decision Making and Strategies for Improving Uptake. Applied Health Economics and Health Policy, 2015, 13, 303-309.	2.1	58
42	The Logan Healthy Living Program: A cluster randomized trial of a telephone-delivered physical activity and dietary behavior intervention for primary care patients with type 2 diabetes or hypertension from a socially disadvantaged community â€" Rationale, design and recruitment. Contemporary Clinical Trials, 2008, 29, 439-454.	1.8	56
43	Antibiotic prescribing in primary healthcare: Dominant factors and trade-offs in decision-making. Infection, Disease and Health, 2018, 23, 74-86.	1.1	55
44	Cost-effectiveness of a text message programme for the prevention of recurrent cardiovascular events. Heart, 2017, 103, 893.1-894.	2.9	53
45	The need for cost-effectiveness analyses of antimicrobial stewardship programmes: A structured review. International Journal of Antimicrobial Agents, 2015, 46, 140-149.	2.5	51
46	Cost-Effectiveness of a Central Venous Catheter Care Bundle. PLoS ONE, 2010, 5, e12815.	2.5	50
47	The costs arising from pressure ulcers attributable to malnutrition. Clinical Nutrition, 2010, 29, 180-186.	5.0	48
48	A costâ€effectiveness analysis of optimal care for diabetic foot ulcers in Australia. International Wound Journal, 2017, 14, 616-628.	2.9	48
49	A Cost-effectiveness Analysis of Two Rehabilitation Support Services for Women with Breast Cancer. Breast Cancer Research and Treatment, 2005, 94, 123-133.	2.5	47
50	Living Well with Diabetes: a randomized controlled trial of a telephone-delivered intervention for maintenance of weight loss, physical activity and glycaemic control in adults with type 2 diabetes. BMC Public Health, 2010, 10, 452.	2.9	46
51	Surgical site infection prevention following total hip arthroplasty in Australia: AÂcost-effectiveness analysis. American Journal of Infection Control, 2013, 41, 803-809.	2.3	46
52	The impact of funding deadlines on personal workloads, stress and family relationships: a qualitative study of Australian researchers. BMJ Open, 2014, 4, e004462.	1.9	46
53	Impact of healthcare-associated infection on length ofÂstay. Journal of Hospital Infection, 2021, 114, 23-31.	2.9	46
54	Chronic wounds in Australia: A systematic review of key epidemiological and clinical parameters. International Wound Journal, 2019, 16, 84-95.	2.9	45

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55	Factors associated with health care-acquired urinary tract infection. American Journal of Infection Control, 2007, 35, 387-392.	2.3	44
56	Using a Longitudinal Model to Estimate the Effect of Methicillin-resistant Staphylococcus aureus Infection on Length of Stay in an Intensive Care Unit. American Journal of Epidemiology, 2009, 170, 1186-1194.	3.4	44
57	Incidence, duration and cost of futile treatment in end-of-life hospital admissions to three Australian public-sector tertiary hospitals: a retrospective multicentre cohort study. BMJ Open, 2017, 7, e017661.	1.9	44
58	Cost-effectiveness analysis of guideline-based optimal care for venous leg ulcers in Australia. BMC Health Services Research, 2018, 18, 421.	2.2	44
59	The return to work experiences of middle-aged Australian workers diagnosed with colorectal cancer: a matched cohort study. BMC Public Health, 2014, 14, 963.	2.9	43
60	The Magnitude of Time-Dependent Bias in the Estimation of Excess Length of Stay Attributable to Healthcare-Associated Infections. Infection Control and Hospital Epidemiology, 2015, 36, 1089-1094.	1.8	43
61	A cost-effectiveness modelling study of strategies to reduce risk of infection following primary hip replacement based on a systematic review. Health Technology Assessment, 2016, 20, 1-144.	2.8	43
62	Economic evaluation of fecal microbiota transplantation for the treatment of recurrent Clostridium difficile infection in Australia. Journal of Gastroenterology and Hepatology (Australia), 2016, 31, 1927-1932.	2.8	42
63	What is a hospital bed day worth? A contingent valuation study of hospital Chief Executive Officers. BMC Health Services Research, 2017, 17, 137.	2.2	42
64	Most relevant strategies for preventing surgical site infection after total hip arthroplasty: Guideline recommendations and expert opinion. American Journal of Infection Control, 2013, 41, 221-226.	2.3	41
65	Improved wound management at lower cost: a sensible goal for Australia. International Wound Journal, 2016, 13, 303-316.	2.9	41
66	Australian consumer perspectives, attitudes and behaviours on antibiotic use and antibiotic resistance: a qualitative study with implications for public health policy and practice. BMC Public Health, 2017, 17, 799.	2.9	41
67	Cost effectiveness of antimicrobial catheters in the intensive care unit: addressing uncertainty in the decision. Critical Care, 2009, 13, R35.	5.8	40
68	Surgical treatment approaches and reimbursement costs of surgical site infections post hip arthroplasty in Australia: a retrospective analysis. BMC Health Services Research, 2013, 13, 91.	2.2	40
69	Nosocomial Infection, the Deficit Reduction Act, and Incentives for Hospitals. JAMA - Journal of the American Medical Association, 2008, 300, 1577.	7.4	39
70	Economic evaluation of St. John's wort (Hypericum perforatum) for the treatment of mild to moderate depression. Journal of Affective Disorders, 2013, 148, 228-234.	4.1	39
71	Cost effectiveness of nutrition support in the prevention of pressure ulcer in hospitals. European Journal of Clinical Nutrition, 2013, 67, 42-46.	2.9	39
72	Randomized Controlled Trial of an Improved Version of MobileMums, an Intervention for Increasing Physical Activity in Women with Young Children. Annals of Behavioral Medicine, 2015, 49, 487-499.	2.9	39

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73	CHERISH (collaboration for hospitalised elders reducing the impact of stays in hospital): protocol for a multi-site improvement program to reduce geriatric syndromes in older inpatients. BMC Geriatrics, 2017, 17, 11.	2.7	39
74	Best practice perioperative strategies and surgical techniques for preventing caesarean section surgical site infections: a systematic review of reviews and metaâ€analyses. BJOG: an International Journal of Obstetrics and Gynaecology, 2018, 125, 956-964.	2.3	36
75	Would Universal Antenatal Screening for HIV Infection Be Costâ€Effective in a Setting of Very Low Prevalence? Modelling the Data for Australia. Journal of Infectious Diseases, 2004, 190, 166-174.	4.0	35
76	Excess Length of Stay Due to Central Lineâ€“Associated Bloodstream Infection in Intensive Care Units in Argentina, Brazil, and Mexico. Infection Control and Hospital Epidemiology, 2010, 31, 1106-1114.	1.8	35
77	Reducing Time-dependent Bias in Estimates of the Attributable Cost of Health Careâ€“associated Methicillin-resistant Staphylococcus aureus Infections. Medical Care, 2015, 53, 827-834.	2.4	35
78	What does â€œfutilityâ€•mean? An empirical study of doctors' perceptions. Medical Journal of Australia, 2016, 204, 318-318.	1.7	35
79	A narrative review of the epidemiology and economics of chronic wounds. British Journal of Dermatology, 2022, 187, 141-148.	1.5	35
80	Economic rationale for infection control in Australian hospitals. Healthcare Infection, 2009, 14, 81-88.	0.6	34
81	Development of an economic model to assess the cost-effectiveness of hawthorn extract as an adjunct treatment for heart failure in Australia. BMJ Open, 2012, 2, e001094.	1.9	34
82	Effect of infusion set replacement intervals on catheter-related bloodstream infections (RSVP): a randomised, controlled, equivalence (central venous access device)â€“non-inferiority (peripheral) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	1.7	33
83	Correcting for bias when estimating the cost of hospital-acquired infection: an analysis of lower respiratory tract infections in non-surgical patients. Health Economics (United Kingdom), 2005, 14, 755-761.	1.7	31
84	Control strategies to prevent total hip replacement-related infections: a systematic review and mixed treatment comparison. BMJ Open, 2014, 4, e003978.	1.9	31
85	Mental health in the workplace: Using the ICF to model the prospective associations between symptoms, activities, participation and environmental factors. Disability and Rehabilitation, 2008, 30, 1289-1297.	1.8	30
86	Costs of Surgical Site Infections That Appear after Hospital Discharge. Emerging Infectious Diseases, 2006, 12, 831-834.	4.3	29
87	Time-dependent analysis of length of stay and mortality due to urinary tract infections in ten developing countries: INICC findings. Journal of Infection, 2011, 62, 136-141.	3.3	29
88	Australia's grant system wastes time. Nature, 2013, 495, 314-314.	27.8	29
89	The cost-effectiveness of total laparoscopic hysterectomy compared to total abdominal hysterectomy for the treatment of early stage endometrial cancer. BMJ Open, 2013, 3, e001884.	1.9	29
90	The role of time pressure and different psychological safety climate referents in the prediction of nursesâ€™ hand hygiene compliance. Safety Science, 2016, 82, 29-43.	4.9	29

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91	Changes in knowledge and attitudes of hospital environmental services staff: The Researching Effective Approaches to Cleaning in Hospitals (REACH) study. American Journal of Infection Control, 2018, 46, 980-985.	2.3	29
92	The contribution of bullying victimisation to the burden of anxiety and depressive disorders in Australia. Epidemiology and Psychiatric Sciences, 2020, 29, e54.	3.9	29
93	Bed-days and costs associated with the inpatient burden of healthcare-associated infection in the UK. Journal of Hospital Infection, 2021, 114, 43-50.	2.9	29
94	The Impact of Healthcare-Associated Methicillin-Resistant Staphylococcus Aureus Infections on Post-Discharge Healthcare Costs and Utilization. Infection Control and Hospital Epidemiology, 2015, 36, 534-542.	1.8	28
95	Researching effective approaches to cleaning in hospitals: protocol of the REACH study, a multi-site stepped-wedge randomised trial. Implementation Science, 2015, 11, 44.	6.9	28
96	Chlorhexidine for meatal cleaning in reducing catheter-associated urinary tract infections: a multicentre stepped-wedge randomised controlled trial. Lancet Infectious Diseases, The, 2019, 19, 611-619.	9.1	28
97	Attributable Length of Stay, Mortality Risk, and Costs of Bacterial Health Careâ€"Associated Infections in Australia: A Retrospective Case-cohort Study. Clinical Infectious Diseases, 2021, 72, e506-e514.	5.8	28
98	Change to costs and lengths of stay in the emergency department and the Brisbane protocol: an observational study. BMJ Open, 2016, 6, e009746.	1.9	27
99	Health and economic burden of antimicrobial-resistant infections in Australian hospitals: a population-based model. Infection Control and Hospital Epidemiology, 2019, 40, 320-327.	1.8	27
100	Cost-Effectiveness of an Intervention to Reduce Emergency Re-Admissions to Hospital among Older Patients. PLoS ONE, 2009, 4, e7455.	2.5	27
101	Long-term outcomes after out-of-hospital cardiac arrest: A systematic review and meta-analysis. Resuscitation, 2022, 171, 15-29.	3.0	27
102	Effect of a Ward-Based Program on Hospital-Associated Complications and Length of Stay for Older Inpatients. JAMA Internal Medicine, 2022, 182, 274.	5.1	27
103	Modeling the Costs of Hospital-Acquired Infections in New Zealand. Infection Control and Hospital Epidemiology, 2003, 24, 214-223.	1.8	26
104	Who bears the cost of healthcare-acquired surgical site infection?. Journal of Hospital Infection, 2008, 69, 274-282.	2.9	26
105	Are educational interventions to prevent catheter-related bloodstream infections in intensive care unit cost-effective?. Journal of Hospital Infection, 2014, 86, 47-52.	2.9	26
106	â€œCancer Put My Life on Holdâ€• Cancer Nursing, 2017, 40, 160-167.	1.5	25
107	Impact of the COVID-19 pandemic on a tertiary care public hospital in Singapore: resources and economic costs. Journal of Hospital Infection, 2022, 121, 1-8.	2.9	25
108	The Prevalence and Estimates of the Cumulative Incidence of Hospital-Acquired Infections Among Patients Admitted to Auckland District Health Board Hospitals in New Zealand. Infection Control and Hospital Epidemiology, 2003, 24, 56-61.	1.8	24

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109	The Cost-effectiveness of Routine Follow-up After Primary Total Hip Arthroplasty. Journal of Arthroplasty, 2010, 25, 191-196.	3.1	24
110	Depression in Working Adults: Comparing the Costs and Health Outcomes of Working When Ill. PLoS ONE, 2014, 9, e105430.	2.5	24
111	Cost-effectiveness Analysis of Routine Screening Using Massively Parallel Sequencing for Maturity-Onset Diabetes of the Young in a Pediatric Diabetes Cohort: Reduced Health System Costs and Improved Patient Quality of Life. Diabetes Care, 2019, 42, 69-76.	8.6	24
112	Time-dependent analysis of extra length of stay and mortality due to ventilator-associated pneumonia in intensive-care units of ten limited-resources countries: findings of the International Nosocomial Infection Control Consortium (INICC). Epidemiology and Infection, 2011, 139, 1757-1763.	2.1	23
113	Cost-effectiveness analysis of a hospital electronic medication management system. Journal of the American Medical Informatics Association: JAMIA, 2015, 22, 784-793.	4.4	23
114	The high costs of getting ethical and site-specific approvals for multi-centre research. Research Integrity and Peer Review, 2016, 1, 16.	5.2	23
115	Cost-Effectiveness of a National Initiative to Improve Hand Hygiene Compliance Using the Outcome of Healthcare Associated Staphylococcus aureus Bacteraemia. PLoS ONE, 2016, 11, e0148190.	2.5	23
116	Humans, â€˜thingsâ€™ and space: costing hospital infection control interventions. Journal of Hospital Infection, 2013, 84, 200-205.	2.9	22
117	Using simplified peer review processes to fund research: a prospective study. BMJ Open, 2015, 5, e008380.	1.9	22
118	Multiple Health Behavior Changes and Co-variation in a Telephone Counseling Trial. Annals of Behavioral Medicine, 2010, 39, 250-257.	2.9	21
119	Healthcare-associated infections in Australia: time for national surveillance. Australian Health Review, 2015, 39, 37.	1.1	21
120	Cost-effectiveness of an Environmental Cleaning Bundle for Reducing Healthcare-associated Infections. Clinical Infectious Diseases, 2020, 70, 2461-2468.	5.8	21
121	Spillover Effects of COVID-19 on Essential Chronic Care and Ways to Foster Health System Resilience to Support Vulnerable Non-COVID Patients: A Multistakeholder Study. Journal of the American Medical Directors Association, 2022, 23, 7-14.	2.5	21
122	A comparison of competing methods for the detection of surgical-site infections in patients undergoing total arthroplasty of the knee, partial and total arthroplasty of hip and femoral or similar vascular bypass. Journal of Hospital Infection, 2004, 57, 189-193.	2.9	20
123	Potential of St John's Wort for the Treatment of Depression: The Economic Perspective. Australian and New Zealand Journal of Psychiatry, 2011, 45, 123-130.	2.3	20
124	Valuation of Hospital Bed-Days Released by Infection Control Programs: A Comparison of Methods. Infection Control and Hospital Epidemiology, 2014, 35, 1294-1297.	1.8	20
125	The prolongation of length of stay because of Clostridium difficile infection. American Journal of Infection Control, 2014, 42, 164-167.	2.3	20
126	Streamlined research funding using short proposals and accelerated peer review: an observational study. BMC Health Services Research, 2015, 15, 55.	2.2	20

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127	A phase III randomized clinical trial comparing sentinel node biopsy with no retroperitoneal node dissection in apparent early-stage endometrial cancer â€“ ENDO-3: ANZGOG trial 1911/2020. International Journal of Gynecological Cancer, 2021, 31, 1595-1601.	2.5	20
128	The costs of treating rheumatoid arthritis patients with complementary medicine: exploring the issue. Complementary Therapies in Medicine, 1999, 7, 217-221.	2.7	19
129	The epic project: developing national evidence-based guidelines for preventing healthcare associated infections. Journal of Hospital Infection, 2001, 48, 320-321.	2.9	19
130	Understanding the determinants of Australian hospital nurses' hand hygiene decisions following the implementation of a national hand hygiene initiative. Health Education Research, 2015, 30, 959-970.	1.9	19
131	Improving hospital environmental hygiene with the use of a targeted multi-modal bundle strategy. Infection, Disease and Health, 2018, 23, 107-113.	1.1	19
132	Comparison of the EQ-5D 3L and the SF-6D (SF-36) contemporaneous utility scores in patients with chronic kidney disease in Sri Lanka: a cross-sectional survey. BMJ Open, 2019, 9, e024854.	1.9	19
133	Chlorhexidine versus saline in reducing the risk of catheter associated urinary tract infection: A cost-effectiveness analysis. International Journal of Nursing Studies, 2019, 97, 1-6.	5.6	19
134	The cost effectiveness of universal antenatal screening for HIV in New Zealand. Aids, 2003, 17, 741-748.	2.2	18
135	Costing the Australian National Hand Hygiene Initiative. Journal of Hospital Infection, 2014, 88, 141-148.	2.9	18
136	â€˜Are you siding with a personality or the grant proposal?â€™: observations on how peer review panels function. Research Integrity and Peer Review, 2017, 2, 19.	5.2	18
137	Estimating the costs of genomic sequencing in cancer control. BMC Health Services Research, 2020, 20, 492.	2.2	18
138	Perceptions of Mobile Health Apps and Features to Support Psychosocial Well-being Among Frontline Health Care Workers Involved in the COVID-19 Pandemic Response: Qualitative Study. Journal of Medical Internet Research, 2021, 23, e26282.	4.3	18
139	The Working After Cancer Study (WACS): a population-based study of middle-aged workers diagnosed with colorectal cancer and their return to work experiences. BMC Public Health, 2011, 11, 604.	2.9	17
140	Intravascular device administration sets: replacement after standard versus prolonged use in hospitalised patients--a study protocol for a randomised controlled trial (The RSVP Trial). BMJ Open, 2015, 5, e007257-e007257.	1.9	17
141	Variation in hospital cleaning practice and process in Australian hospitals: A structured mapping exercise. Infection, Disease and Health, 2017, 22, 195-202.	1.1	17
142	Comparison of EQ-5D-5L and SPVU-5D for measuring quality of life in patients with venous leg ulcers in an Australian setting. Quality of Life Research, 2019, 28, 1903-1911.	3.1	17
143	Productivity and Time Use during Occupational Therapy and Nutrition/Dietetics Clinical Education: A Cohort Study. PLoS ONE, 2012, 7, e44356.	2.5	17
144	The Importance of Good Data, Analysis, and Interpretation for Showing the Economics of Reducing Healthcare-Associated Infection. Infection Control and Hospital Epidemiology, 2011, 32, 927-928.	1.8	16

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145	Long-term survival after intensive care unit discharge in Thailand: a retrospective study. Critical Care, 2013, 17, R219.	5.8	16
146	Changes in Healthcare-AssociatedStaphylococcus aureusBloodstream Infections after the Introduction of a National Hand Hygiene Initiative. Infection Control and Hospital Epidemiology, 2014, 35, 1029-1036.	1.8	16
147	Variation in health care-associated infection surveillance practices in Australia. American Journal of Infection Control, 2015, 43, 773-775.	2.3	16
148	Incidence of chronic wounds in Singapore, a multiethnic Asian country, between 2000 and 2017: a retrospective cohort study using a nationwide claims database. BMJ Open, 2020, 10, e039411.	1.9	16
149	Cost-effectiveness analyses and modelling the lifetime costs and benefits of health-behaviour interventions. Chronic Illness, 2006, 2, 97-107.	1.5	15
150	Economic Evaluation of a Catheterâ€Associated Urinary Tract Infection Prevention Program in Nursing Homes. Journal of the American Geriatrics Society, 2018, 66, 742-747.	2.6	15
151	Economic Evaluations of Guideline-Based Care for Chronic Wounds: a Systematic Review. Applied Health Economics and Health Policy, 2018, 16, 633-651.	2.1	15
152	Occupational therapy studentsâ€™ contribution to occasions of service during practice placements in health settings. Australian Occupational Therapy Journal, 2011, 58, 412-418.	1.1	14
153	Differences in identifying healthcare associated infections using clinical vignettes and the influence of respondent characteristics: a cross-sectional survey of Australian infection prevention staff. Antimicrobial Resistance and Infection Control, 2015, 4, 29.	4.1	14
154	Make economics your friend. Journal of Hospital Infection, 2018, 100, 123-129.	2.9	14
155	Doctorsâ€™ perceptions of how resource limitations relate to futility in end-of-life decision making: a qualitative analysis. Journal of Medical Ethics, 2019, 45, 373-379.	1.8	14
156	Excess Length of Stay Due to Central Lineâ€“Associated Bloodstream Infection in Intensive Care Units in Argentina, Brazil, and Mexico. Infection Control and Hospital Epidemiology, 2010, 31, 1106-1114.	1.8	13
157	Quality of life after early enteral feeding versus standard care for proven or suspected advanced epithelial ovarian cancer: Results from a randomised trial. Gynecologic Oncology, 2015, 137, 516-522.	1.4	13
158	Educational interventions for preventing vascular catheter bloodstream infections in critical care: evidence map, systematic review and economic evaluation. Health Technology Assessment, 2014, 18, 1-365.	2.8	13
159	Is 27 really a dangerous age for famous musicians? Retrospective cohort study. BMJ: British Medical Journal, 2011, 343, d7799.	2.3	12
160	The impact of a streamlined funding application process on application time: two cross-sectional surveys of Australian researchers. BMJ Open, 2015, 5, e006912-e006912.	1.9	12
161	Is it worth screening elective orthopaedic patients for carriage ofStaphylococcus aureus? A part-retrospective caseâ€“control study in a Scottish hospital. BMJ Open, 2016, 6, e011642.	1.9	12
162	A randomized trial of fellowships for early career researchers finds a high reliability in funding decisions. Journal of Clinical Epidemiology, 2016, 69, 147-151.	5.0	12

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163	Time to publication for publicly funded clinical trials in Australia: an observational study. BMJ Open, 2017, 7, e012212.	1.9	12
164	Cost-effectiveness analysis of doctor-pharmacist collaborative prescribing for venous thromboembolism in high risk surgical patients. BMC Health Services Research, 2018, 18, 749.	2.2	12
165	Cost-effectiveness of interventions to improve hand hygiene in healthcare workers in middle-income hospital settings: a model-based analysis. Journal of Hospital Infection, 2018, 100, 165-175.	2.9	12
166	Cost-utility analysis in chronic kidney disease patients undergoing kidney transplant; what pays? A systematic review. Cost Effectiveness and Resource Allocation, 2020, 18, 18.	1.5	12
167	The health economic implications of treatment with quetiapine: an audit of long-term treatment for patients with chronic schizophrenia. European Psychiatry, 2001, 16, 307-312.	0.2	11
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