

Katie Page

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

1,111
citations

430874

18
h-index

414414

32
g-index

46
all docs

46
docs citations

46
times ranked

1490
citing authors

#	ARTICLE	IF	CITATIONS
1	Meta-research: justifying career disruption in funding applications, a survey of Australian researchers. <i>ELife</i> , 2022, 11, .	6.0	4
2	Evaluation of the Victorian Healthy Homes Program: protocol for a randomised controlled trial. <i>BMJ Open</i> , 2022, 12, e053828.	1.9	0
3	Criteria for developing, assessing and selecting candidate EQ-5D bolt-ons. <i>Quality of Life Research</i> , 2022, 31, 3041-3048.	3.1	5
4	A cross sectional study of organizational factors and their impact on job satisfaction and emotional burnout in a group of Australian nurses: infection control practitioners. <i>BMC Health Services Research</i> , 2021, 21, 441.	2.2	7
5	Patient-Reported Experiences After Hysterectomy: A Cross-Sectional Study of the Views of Over 2300 Women. <i>Journal of Patient Experience</i> , 2020, 7, 372-379.	0.9	9
6	Cost-effectiveness of an Environmental Cleaning Bundle for Reducing Healthcare-associated Infections. <i>Clinical Infectious Diseases</i> , 2020, 70, 2461-2468.	5.8	21
7	Effectiveness of a structured, framework-based approach to implementation: the Researching Effective Approaches to Cleaning in Hospitals (REACH) Trial. <i>Antimicrobial Resistance and Infection Control</i> , 2020, 9, 35.	4.1	9
8	Applying an Implementation Framework to the Use of Evidence from Economic Evaluations in Making Healthcare Decisions. <i>Applied Health Economics and Health Policy</i> , 2019, 17, 533-543.	2.1	4
9	An environmental cleaning bundle and health-care-associated infections in hospitals (REACH): a multicentre, randomised trial. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 410-418.	9.1	86
10	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
11	Changes in knowledge and attitudes of hospital environmental services staff: The Researching Effective Approaches to Cleaning in Hospitals (REACH) study. <i>American Journal of Infection Control</i> , 2018, 46, 980-985.	2.3	29
12	Factors influencing women's decision making in hysterectomy. <i>Patient Education and Counseling</i> , 2018, 101, 504-510.	2.2	6
13	Surgical approach to hysterectomy and barriers to using minimally invasive methods. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2018, 58, 690-695.	1.0	7
14	Antibiotic prescribing in primary healthcare: Dominant factors and trade-offs in decision-making. <i>Infection, Disease and Health</i> , 2018, 23, 74-86.	1.1	55
15	Reforms overdue for ethical reviewing. <i>Nature</i> , 2017, 544, 161-161.	27.8	8
16	Variation in hospital cleaning practice and process in Australian hospitals: A structured mapping exercise. <i>Infection, Disease and Health</i> , 2017, 22, 195-202.	1.1	17
17	What is a hospital bed day worth? A contingent valuation study of hospital Chief Executive Officers. <i>BMC Health Services Research</i> , 2017, 17, 137.	2.2	42
18	Australian consumer perspectives, attitudes and behaviours on antibiotic use and antibiotic resistance: a qualitative study with implications for public health policy and practice. <i>BMC Public Health</i> , 2017, 17, 799.	2.9	41

#	ARTICLE	IF	CITATIONS
19	Turning policy into practice – Infection control practitioner perspectives on implementation of Standard 3 criteria 10 aseptic technique of the NSQHS standards. <i>Infection, Disease and Health</i> , 2016, 21, 143.	1.1	0
20	What do consumers do with, and think about, antibiotics?. <i>Infection, Disease and Health</i> , 2016, 21, 145-146.	1.1	1
21	Use of the Theoretical Domains Framework to evaluate factors driving successful implementation of the Accelerated Chest pain Risk Evaluation (ACRE) project. <i>Implementation Science</i> , 2016, 11, 136.	6.9	20
22	The high costs of getting ethical and site-specific approvals for multi-centre research. <i>Research Integrity and Peer Review</i> , 2016, 1, 16.	5.2	23
23	The role of time pressure and different psychological safety climate referents in the prediction of nurses' hand hygiene compliance. <i>Safety Science</i> , 2016, 82, 29-43.	4.9	29
24	Cost-Effectiveness of a National Initiative to Improve Hand Hygiene Compliance Using the Outcome of Healthcare Associated Staphylococcus aureus Bacteraemia. <i>PLoS ONE</i> , 2016, 11, e0148190.	2.5	23
25	Key beliefs of hospital nurses' hand hygiene behaviour: protecting your peers and needing effective reminders. <i>Health Promotion Journal of Australia</i> , 2015, 26, 74-78.	1.2	11
26	Researching effective approaches to cleaning in hospitals: protocol of the REACH study, a multi-site stepped-wedge randomised trial. <i>Implementation Science</i> , 2015, 11, 44.	6.9	28
27	Understanding the determinants of Australian hospital nurses' hand hygiene decisions following the implementation of a national hand hygiene initiative. <i>Health Education Research</i> , 2015, 30, 959-970.	1.9	19
28	Response to Grayson's Letter to the Editor: – Response to K. Page et al., – Costing the Australian National Hand Hygiene Initiative. <i>Journal of Hospital Infection</i> , 2015, 89, 138-139.	2.9	0
29	Using a theory of planned behaviour framework to explore hand hygiene beliefs at the ~5 critical moments among Australian hospital-based nurses. <i>BMC Health Services Research</i> , 2015, 15, 59.	2.2	65
30	What factors make Economic Evaluation more valuable as a service?. <i>Value in Health</i> , 2015, 18, A85.	0.3	0
31	Bridging the Gap: Exploring the Barriers to Using Economic Evidence in Healthcare Decision Making and Strategies for Improving Uptake. <i>Applied Health Economics and Health Policy</i> , 2015, 13, 303-309.	2.1	58
32	Costing the Australian National Hand Hygiene Initiative. <i>Journal of Hospital Infection</i> , 2014, 88, 141-148.	2.9	18
33	Changes in Healthcare-Associated Staphylococcus aureus Bloodstream Infections after the Introduction of a National Hand Hygiene Initiative. <i>Infection Control and Hospital Epidemiology</i> , 2014, 35, 1029-1036.	1.8	16
34	Changes in healthcare-associated infections after the introduction of a national hand hygiene initiative. <i>Healthcare Infection</i> , 2014, 19, 128-134.	0.6	7
35	Humans, things and space: costing hospital infection control interventions. <i>Journal of Hospital Infection</i> , 2013, 84, 200-205.	2.9	22
36	Linking Scientific Evidence and Decision Making A Case Study of Hand Hygiene Interventions. <i>Infection Control and Hospital Epidemiology</i> , 2013, 34, 424-429.	1.8	4

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37	The increased risks of death and extra lengths of hospital and ICU stay from hospital-acquired bloodstream infections: a case-control study. <i>BMJ Open</i> , 2013, 3, e003587.	1.9	68
38	Key priorities for Australian infection control: summary of findings from the launch of the Centre for Research Excellence in Reducing Healthcare Associated Infections. <i>Healthcare Infection</i> , 2012, 17, 133-135.	0.6	0
39	Evaluating the economics of the Australian National Hand Hygiene Initiative. <i>Healthcare Infection</i> , 2012, 17, 5-10.	0.6	5
40	The four principles: Can they be measured and do they predict ethical decision making?. <i>BMC Medical Ethics</i> , 2012, 13, 10.	2.4	103
41	Alone against the crowd: Individual differences in referees' ability to cope under pressure. <i>Journal of Economic Psychology</i> , 2010, 31, 192-199.	2.2	75
42	Last shall be first: A field study of biases in sequential performance evaluation on the Idol series. <i>Journal of Economic Behavior and Organization</i> , 2010, 73, 186-198.	2.0	69
43	The second leg home advantage: Evidence from European football cup competitions. <i>Journal of Sports Sciences</i> , 2007, 25, 1547-1556.	2.0	85
44	Can video improve grant review quality and lead to more reliable ranking?. <i>Research Ideas and Outcomes</i> , 0, 3, e11931.	1.0	1