Jennie A Wilson

List of Publications by Year
in descending order

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61 papers	2,159 citations	430754 18 h-index	223716 46 g-index
62 all docs	62 docs citations	62 times ranked	2448 citing authors

#	Article	IF	Citations
1	Adverse impact of surgical site infections in English hospitals. Journal of Hospital Infection, 2005, 60, 93-103.	1.4	419
2	Infection of the surgical site after arthroplasty of the hip. Journal of Bone and Joint Surgery: British Volume, 2005, 87-B, 844-850.	3.4	374
3	Risk factors for surgical site infection following caesarean section in England: results from a multicentre cohort study. BJOG: an International Journal of Obstetrics and Gynaecology, 2012, 119, 1324-1333.	1.1	212
4	Device-related sources of bacteraemia in English hospitalsâ€"opportunities for the prevention of hospital-acquired bacteraemia. Journal of Hospital Infection, 2003, 53, 46-57.	1.4	155
5	Trends among pathogens reported as causing bacteraemia in England, 2004â€"2008. Clinical Microbiology and Infection, 2011, 17, 451-458.	2.8	151
6	Clinical glove use: healthcare workers' actions and perceptions. Journal of Hospital Infection, 2014, 86, 110-116.	1.4	92
7	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.	2.4	73
8	Rates of Surgical Site Infection After Hip Replacement as a Hospital Performance Indicator: Analysis of Data From the English Mandatory Surveillance System. Infection Control and Hospital Epidemiology, 2008, 29, 219-226.	1.0	57
9	UK handwashing initiative. Journal of Hospital Infection, 1999, 43, 1-3.	1.4	53
10	A national surveillance scheme for hospital associated infections in England. Journal of Hospital Infection, 2000, 46, 1-3.	1.4	52
11	Trends in sources of meticillin-resistant Staphylococcus aureus (MRSA) bacteraemia: data from the national mandatory surveillance of MRSA bacteraemia in England, 2006â€"2009. Journal of Hospital Infection, 2011, 79, 211-217.	1.4	48
12	Mortality in patients with meticillin-resistant Staphylococcus aureus bacteraemia, England 2004â€"2005. Journal of Hospital Infection, 2011, 77, 16-20.	1.4	45
13	Inter-hospital comparison of rates of surgical site infection following caesarean section delivery: evaluation of a multicentre surveillance study. Journal of Hospital Infection, 2013, 84, 44-51.	1.4	43
14	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.	1.3	43
15	The misuse and overuse of non-sterile gloves: application of an audit tool to define the problem. Journal of Infection Prevention, 2015, 16, 24-31.	0.5	35
16	PREVENTION AND MANAGEMENT ACROSS HEALTH-CARE SECTORS. Journal of Wound Care, 2020, 29, S1-S72.	0.5	32
17	Control strategies to prevent total hip replacement-related infections: a systematic review and mixed treatment comparison. BMJ Open, 2014, 4, e003978.	0.8	31
18	Applying human factors and ergonomics to the misuse of nonsterile clinical gloves in acute care. American Journal of Infection Control, 2017, 45, 779-786.	1.1	21

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19	UK Renal Registry 11th Annual Report (December 2008): Chapter 12 Epidemiology of Methicillin Resistant Staphylococcus aureus bacteraemia amongst patients receiving Renal Replacement Therapy in England in 2007. Nephron Clinical Practice, 2009, 111, c247-c256.	2.3	17
20	Improving hydration of care home residents by increasing choice and opportunity to drink: A quality improvement study. Clinical Nutrition, 2019, 38, 1820-1827.	2.3	17
21	Chapter 12: Epidemiology of Methicillin Resistant Staphylococcus Aureus Bacteraemia Amongst Patients Receiving Dialysis for Established Renal Failure in England in 2008: a joint report from the UK Renal Registry and the Health Protection Agency. Nephron Clinical Practice, 2010, 115, c261-c270.	2.3	15
22	Chapter 12 Epidemiology of Staphylococcus Aureus Bacteraemia Amongst Patients Receiving Dialysis for Established Renal Failure in England in 2009 to 2011: A Joint Report from the Health Protection Agency and the UK Renal Registry. Nephron Clinical Practice, 2012, 120, c233-c245.	2.3	12
23	Public perceptions of the use of gloves by healthcare workers and comparison with perceptions of student nurses. Journal of Infection Prevention, 2017, 18, 123-132.	0.5	12
24	I-Hydrate training intervention for staff working in a care home setting: An observational study. Nurse Education Today, 2018, 68, 61-65.	1.4	12
25	The use of behaviour change theory for infection prevention and control practices in healthcare settings: A scoping review. Journal of Infection Prevention, 2022, 23, 108-117.	0.5	12
26	Impact of national policies on the microbial aetiology of surgical site infections in acute NHS hospitals in England: analysis of trends between 2000 and 2013 using multi-centre prospective cohort data. Epidemiology and Infection, 2017, 145, 957-969.	1.0	11
27	Why Do Most Faces Look Thinner Upside Down?. I-Perception, 2012, 3, 765-774.	0.8	10
28	MANTRA: Mobile Anticoagulant Therapy Management. , 2013, , .		10
29	Surgical site infection: the principles and practice of surveillance. Part 1: Key concepts in the methodology of SSI surveillance. Journal of Infection Prevention, 2013, 14, 6-12.	0.5	9
30	Drinking vessel preferences in older nursing home residents: optimal design and potential for increasing fluid intake. British Journal of Nursing, 2018, 27, 1298-1304.	0.3	9
31	Using data effectively to prevent and control infection. British Journal of Infection Control, 2008, 9, 26-33.	0.4	8
32	The Where is Norovirus Control Lost (WINCL) Study: an enhanced surveillance project to identify norovirus index cases in care settings in the UK and Ireland. Journal of Infection Prevention, 2016, 17, 8-14.	0.5	8
33	UK Renal Registry 16th Annual Report: Chapter 15 Epidemiology of Reported Infections amongst Patients Receiving Dialysis for Established Renal Failure in England from May 2011 to April 2012: a Joint Report from Public Health England and the UK Renal Registry. Nephron Clinical Practice, 2013, 125, 295-308.	2.3	7
34	A prevalence survey of patients with indwelling urinary catheters on district nursing caseloads in the United Kingdom: The Community Urinary Catheter Management (CCaMa) Study. Journal of Infection Prevention, 2020, 21, 129-135.	0.5	7
35	Rethinking the use of audit to drive improvement. Journal of Infection Prevention, 2018, 19, 3-4.	0.5	6
36	Surgical site infection: the principles and practice of surveillance: Part 2: analysing and interpreting data. Journal of Infection Prevention, 2013, 14, 198-202.	0.5	5

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37	The OneTogether collaborative approach to reduce the risk of surgical site infection: identifying the challenges to assuring best practice. Journal of Infection Prevention, 2015, 16, 118-125.	0.5	4
38	Preventing surgical site infection: The challenge of â€˜getting it right first timeâ€™. Journal of Infection Prevention, 2017, 18, 164-166.	0.5	4
39	Relationship between hospital ward design and healthcare associated infection rates: what does the evidence really tell us? Comment on Stiller et al. 2016. Antimicrobial Resistance and Infection Control, 2017, 6, 71.	1.5	4
40	Applying Pareto analysis to reducing Escherichia coli bloodstream infections. Journal of Infection Prevention, 2018, 19, 208-210.	0.5	4
41	Preventing and managing surgical site infections. British Journal of Hospital Medicine (London,) Tj ETQq1 1 0.784314 rgBT /Overlock	0.2	3
42	Re-visiting contact precautions â€“ 25 years on. Journal of Infection Prevention, 2021, 22, 242-244.	0.5	3
43	Using surveillance to change practice. Journal of Infection Prevention, 2018, 19, 156-157.	0.5	2
44	COVID-19: fear, explanation, action, unity and ingenuity and World Hand Hygiene Day. Journal of Infection Prevention, 2020, 21, 80-82.	0.5	2
45	How to reduce the risk of surgical site infection. Nursing Times, 2015, 111, 12-6.	0.2	2
46	A possible grading system for healthcare- associated infection surveillance. Journal of Hospital Infection, 2003, 53, 79-81.	1.4	1
47	Pitfalls in the comparison of intercountry prevelance of healthcare-associated infection. Journal of Hospital Infection, 2009, 71, 278-279.	1.4	1
48	Improving patient safety through surgical site infection surveillance: response to Tanner etÂal.. Journal of Hospital Infection, 2013, 84, 269-270.	1.4	1
49	Editorial: the art of scientific publication. Journal of Infection Prevention, 2015, 16, 245-246.	0.5	1
50	Comparison of Rates of Drain-Related Ventriculitis According to Definitions Used. Infection Control and Hospital Epidemiology, 2017, 38, 1268-1269.	1.0	1
51	Root cause analysis for Clostridium difficile infections: is it time for change?. Journal of Infection Prevention, 2018, 19, 51-52.	0.5	1
52	A strategy for tackling antimicrobial resistance: Itâ€™s more than a prescribing problem. Journal of Infection Prevention, 2019, 20, 64-65.	0.5	1
53	An exploration of hydration care for nursing home residents living with dementia. Nursing and Residential Care, 2021, 23, 1-8.	0.1	1
54	Do bay closures prevent the spread of C. difficile?. Journal of Infection Prevention, 2013, 14, 26-29.	0.5	0

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55	Achieving best practice in infection prevention: evidence from the real world. Journal of Infection Prevention, 2015, 16, 55-56.	0.5	0
56	Informing the practice of infection prevention and control. Journal of Infection Prevention, 2015, 16, 4-5.	0.5	0
57	Encouraging practitioners in infection prevention and control to publish: a cross-sectional survey. Journal of Infection Prevention, 2016, 17, 289-292.	0.5	0
58	Preventing catheter-related bloodstream infections. British Journal of Health Care Management, 2016, 22, 304-308.	0.1	0
59	Norovirus: increasing the index of suspicion. Journal of Infection Prevention, 2016, 17, 5-6.	0.5	0
60	The Human Immunodeficiency Virus epidemic: where are we now?. Journal of Infection Prevention, 2017, 18, 6-8.	0.5	0
61	Sociotechnical design for mobile anticoagulant therapy. Health and Technology, 2019, 9, 857-876.	2.1	0