

# Ruth A Reitzel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8073468/publications.pdf>

Version: 2024-02-01

20  
papers

474  
citations

840776

11  
h-index

752698

20  
g-index

20  
all docs

20  
docs citations

20  
times ranked

621  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical effectiveness and risk of emerging resistance associated with prolonged use of antibiotic-impregnated catheters: More than 0.5 million catheter days and 7 years of clinical experience*. Critical Care Medicine, 2011, 39, 245-251.	0.9	75
2	Improved Antibiotic-Impregnated Catheters with Extended-Spectrum Activity against Resistant Bacteria and Fungi. Antimicrobial Agents and Chemotherapy, 2012, 56, 935-941.	3.2	73
3	Comparative In Vitro Efficacies and Antimicrobial Durabilities of Novel Antimicrobial Central Venous Catheters. Antimicrobial Agents and Chemotherapy, 2006, 50, 3283-3288.	3.2	62
4	The prevention of biofilm colonization by multidrug-resistant pathogens that cause ventilator-associated pneumonia with antimicrobial-coated endotracheal tubes. Biomaterials, 2011, 32, 2689-2694.	11.4	54
5	Glyceryl Trinitrate Complements Citrate and Ethanol in a Novel Antimicrobial Catheter Lock Solution To Eradicate Biofilm Organisms. Antimicrobial Agents and Chemotherapy, 2013, 57, 3555-3560.	3.2	38
6	Epidemiology of Infectious and Noninfectious Catheter Complications in Patients Receiving Home Parenteral Nutrition: A Systematic Review and Meta-Analysis. Journal of Parenteral and Enteral Nutrition, 2019, 43, 832-851.	2.6	31
7	Efficacy of novel antimicrobial gloves impregnated with antiseptic dyes in preventing the adherence of multidrug-resistant nosocomial pathogens. American Journal of Infection Control, 2009, 37, 294-300.	2.3	27
8	In Vitro Assessment of the Antimicrobial Efficacy of Optimized Nitroglycerin-Citrate-Ethanol as a Nonantibiotic, Antimicrobial Catheter Lock Solution for Prevention of Central Line-Associated Bloodstream Infections. Antimicrobial Agents and Chemotherapy, 2016, 60, 5175-5181.	3.2	21
9	Caprylic and Polygalacturonic Acid Combinations for Eradication of Microbial Organisms Embedded in Biofilm. Frontiers in Microbiology, 2017, 8, 1999.	3.5	17
10	Disposable genuine antimicrobial gloves for preventing transmission of pathogens in health care settings. American Journal of Infection Control, 2014, 42, 55-59.	2.3	16
11	A Novel Nonantibiotic Nitroglycerin-Based Catheter Lock Solution for Prevention of Intraluminal Central Venous Catheter Infections in Cancer Patients. Antimicrobial Agents and Chemotherapy, 2017, 61, .	3.2	14
12	Comparative Efficacies of Antimicrobial Catheter Lock Solutions for Fungal Biofilm Eradication in an In Vitro Model of Catheter-Related Fungemia. Journal of Fungi (Basel, Switzerland), 2017, 3, 7.	3.5	10
13	Nitroglycerin-Citrate-Ethanol Catheter Lock Solution Is Highly Effective for In Vitro Eradication of Candida auris Biofilm. Antimicrobial Agents and Chemotherapy, 2019, 63, .	3.2	10
14	<i>In Vitro</i> Study of Antimicrobial Percutaneous Nephrostomy Catheters for Prevention of Renal Infections. Antimicrobial Agents and Chemotherapy, 2017, 61, .	3.2	5
15	The potential for developing new antimicrobial resistance from the use of medical devices containing chlorhexidine, minocycline, rifampicin and their combinations: a systematic review. JAC-Antimicrobial Resistance, 2020, 2, dlaa002.	2.1	5
16	In vitro activity of tedizolid and comparator agents against clinical Gram-positive isolates recovered from patients with cancer. Diagnostic Microbiology and Infectious Disease, 2018, 91, 351-353.	1.8	4
17	Pilot Ex Vivo and In Vitro Evaluation of a Novel Foley Catheter with Antimicrobial Periurethral Irrigation for Prevention of Extraluminal Biofilm Colonization Leading to Catheter-Associated Urinary Tract Infections (CAUTIs). BioMed Research International, 2019, 2019, 1-10.	1.9	4
18	Minocycline-EDTA-Ethanol Antimicrobial Catheter Lock Solution Is Highly Effective In Vitro for Eradication of Candida auris Biofilms. Antimicrobial Agents and Chemotherapy, 2020, 64, .	3.2	4

#	ARTICLE	IF	CITATIONS
19	Assessment of the Potential for Inducing Resistance in Multidrug-Resistant Organisms from Exposure to Minocycline, Rifampin, and Chlorhexidine Used To Treat Intravascular Devices. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	3.2	2
20	Enhanced Biofilm Eradication and Reduced Cytotoxicity of a Novel Polygalacturonic and Caprylic Acid Wound Ointment Compared with Common Antiseptic Ointments. <i>BioMed Research International</i> , 2021, 2021, 1-5.	1.9	2