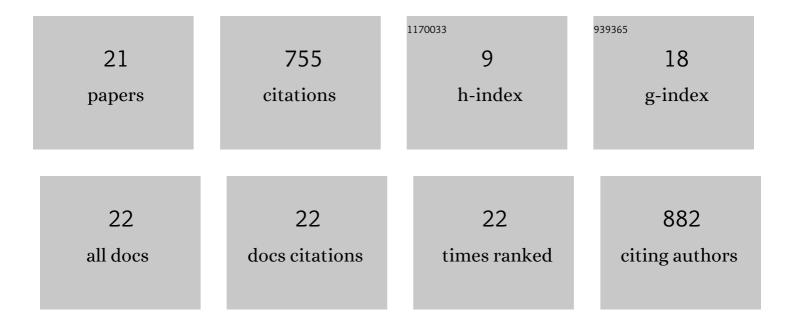
Gary A Roselle

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9886553/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Healthcare-associated infections in Veterans Affairs acute-care and long-term healthcare facilities during the coronavirus disease 2019 (COVID-19) pandemic. Infection Control and Hospital Epidemiology, 2023, 44, 420-426.	1.0	10
2	Hospital COVID-19 Public Health Reporting: Lessons from Validation of an Automated Surveillance Tool to Facilitate Data Collection. Infection Control and Hospital Epidemiology, 2022, , 1-21.	1.0	0
3	Automated Travel History Extraction From Clinical Notes for Informing the Detection of Emergent Infectious Disease Events: Algorithm Development and Validation. JMIR Public Health and Surveillance, 2021, 7, e26719.	1.2	4
4	Water Safety and Health Care. Infectious Disease Clinics of North America, 2021, 35, 667-695.	1.9	10
5	Effect of testing methods on incidence of <i>Clostridioides difficile</i> infection rates in Veterans' Affairs medical centers. Infection Control and Hospital Epidemiology, 2021, 42, 461-463.	1.0	4
6	1231. Legionella Variability From Routine Environmental Testing Across All Veterans Health Administration (VHA) Medical Facilities. Open Forum Infectious Diseases, 2019, 6, S443-S443.	0.4	0
7	Evaluating the Effect of a Clostridium difficile Infection Prevention Initiative in Veterans Health Administration Long-Term Care Facilities. Infection Control and Hospital Epidemiology, 2018, 39, 343-345.	1.0	6
8	1864. Implementation of the National Healthcare Safety Network's (NHSN) Antimicrobial Use Option in the US Veterans Affairs (VA) Medical Facilities. Open Forum Infectious Diseases, 2018, 5, S532-S533.	0.4	0
9	Achieving balance between implementing effective infection prevention and control practices and maintaining a home-like setting in U.S. Department of Veterans Affairs nursing homes. American Journal of Infection Control, 2018, 46, 1307-1310.	1.1	6
10	Eight years of decreased methicillin-resistant Staphylococcus aureus health care-associated infections associated with a Veterans Affairs prevention initiative. American Journal of Infection Control, 2017, 45, 13-16.	1.1	24
11	Water Safety and Legionella in Health Care. Infectious Disease Clinics of North America, 2016, 30, 689-712.	1.9	22
12	Effect of a <i>Clostridium difficile</i> Infection Prevention Initiative in Veterans Affairs Acute Care Facilities. Infection Control and Hospital Epidemiology, 2016, 37, 720-722.	1.0	38
13	The Effect of a Nationwide Infection Control Program Expansion on Hospital-Onset Gram-Negative Rod Bacteremia in 130 Veterans Health Administration Medical Centers: An Interrupted Time-Series Analysis. Clinical Infectious Diseases, 2016, 63, 642-650.	2.9	40
14	The Case for Routine Environmental Testing forLegionellaBacteria in Healthcare Facility Water Distribution Systems—Reconciling CDC Position and Guidance Regarding Risk. Clinical Infectious Diseases, 2015, 61, 1487-1488.	2.9	5
15	Nationwide reduction of health care–associated methicillin-resistant Staphylococcus aureus infections in Veterans Affairs long-term care facilities. American Journal of Infection Control, 2014, 42, 60-62.	1.1	44
16	Prevention of methicillin-resistant Staphylococcus aureus infections in spinal cord injury units. American Journal of Infection Control, 2013, 41, 422-426.	1.1	25
17	Veterans Affairs Initiative to Prevent Methicillin-Resistant <i>Staphylococcus aureus</i> Infections. New England Journal of Medicine, 2011, 364, 1419-1430.	13.9	462
18	National Hepatitis C Surveillance Day in the Veterans Health Administration of the Department of Veterans Affairs. Military Medicine, 2002, 167, 756-759.	0.4	39

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#	Article	IF	CITATIONS
19	A Six-Year Epidemiologic Review of Pneumonia in Department of Veterans Affairs Facilities. Military Medicine, 1999, 164, 293-297.	0.4	2
20	The Ferret: A New Model of Oral Ethanol Injury Involving the Liver, Bone Marrow, and Peripheral Blood Lymphocytes. Alcoholism: Clinical and Experimental Research, 1986, 10, 279-284.	1.4	13
21	The Measurement of Serum 5-Fluorocytosine Levels in the Presence of Miconazole. American Journal of Clinical Pathology, 1982, 78, 358-360.	0.4	1