

Cornelia C C H Wielders

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

657
citations

623734

14
h-index

610901

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41
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41
docs citations

41
times ranked

960
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Q-fever on physical and psychosocial functioning until 8 years after <i>Coxiella burnetii</i> infection: An integrative data analysis. <i>PLoS ONE</i> , 2022, 17, e0263239.	2.5	3
2	Epidemiology of carbapenem-resistant and carbapenemase-producing Enterobacterales in the Netherlands 2017–2019. <i>Antimicrobial Resistance and Infection Control</i> , 2022, 11, 57.	4.1	9
3	A prospective matched case-control study on the genomic epidemiology of colistin-resistant Enterobacterales from Dutch patients. <i>Communications Medicine</i> , 2022, 2, .	4.2	4
4	Incidence and severity of SARS-CoV-2 infection in former Q fever patients as compared to the Dutch population, 2020–2021. <i>Epidemiology and Infection</i> , 2022, 150, .	2.1	0
5	National point prevalence study on carriage of multidrug-resistant microorganisms in Dutch long-term care facilities in 2018. <i>Journal of Antimicrobial Chemotherapy</i> , 2021, 76, 1604-1613.	3.0	3
6	A genetic cluster of MDR <i>Enterobacter cloacae</i> complex ST78 harbouring a plasmid containing <i>VIM-1</i> and <i>mcr-9</i> in the Netherlands. <i>JAC-Antimicrobial Resistance</i> , 2021, 3, dlab046.	2.1	9
7	A mandatory indication-registration tool in hospital electronic medical records enabling systematic evaluation and benchmarking of the quality of antimicrobial use: a feasibility study. <i>Antimicrobial Resistance and Infection Control</i> , 2021, 10, 103.	4.1	7
8	Risk factors associated with the incidence of self-reported COVID-19-like illness: data from a web-based syndromic surveillance system in the Netherlands. <i>Epidemiology and Infection</i> , 2021, 149, e129.	2.1	9
9	Use of Antibiotics among Residents Living Close to Poultry or Goat Farms: A Nationwide Analysis in The Netherlands. <i>Antibiotics</i> , 2021, 10, 1346.	3.7	1
10	Seasonality in carriage of extended-spectrum β -lactamase-producing <i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i> in the general population: a pooled analysis of nationwide cross-sectional studies. <i>Epidemiology and Infection</i> , 2020, 148, e68.	2.1	16
11	Mortality associated with carbapenem-susceptible and Verona Integron-encoded Metallo- β -lactamase-positive <i>Pseudomonas aeruginosa</i> bacteremia. <i>Antimicrobial Resistance and Infection Control</i> , 2020, 9, 25.	4.1	12
12	Cost-effectiveness of Screening Program for Chronic Q Fever, the Netherlands. <i>Emerging Infectious Diseases</i> , 2020, 26, 238-246.	4.3	5
13	Notification data and criteria during a large Q-fever epidemic reassessed. <i>Epidemiology and Infection</i> , 2019, 147, e191.	2.1	6
14	Third-generation cephalosporin and carbapenem resistance in <i>Streptococcus mitis/oralis</i> . Results from a nationwide registry in the Netherlands. <i>Clinical Microbiology and Infection</i> , 2019, 25, 518-520.	6.0	6
15	Should Acute Q-Fever Patients be Screened for Valvulopathy to Prevent Endocarditis?. <i>Clinical Infectious Diseases</i> , 2018, 67, 360-366.	5.8	9
16	Long-term Carriage of Extended-Spectrum β -Lactamase-Producing <i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i> in the General Population in The Netherlands. <i>Clinical Infectious Diseases</i> , 2018, 66, 1368-1376.	5.8	38
17	Reply to Million and Raoult. <i>Clinical Infectious Diseases</i> , 2018, 68, 170-171.	5.8	0
18	Time to acquire and lose carriage of ESBL/pAmpC producing <i>E. coli</i> in humans in the Netherlands. <i>PLoS ONE</i> , 2018, 13, e0193834.	2.5	25

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19	MRSA in persons not living or working on a farm in a livestock-dense area: prevalence and risk factors. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, dkw483.	3.0	20
20	Prevalence and risk factors for colonization of <i>Clostridium difficile</i> among adults living near livestock farms in the Netherlands. <i>Epidemiology and Infection</i> , 2017, 145, 2745-2749.	2.1	10
21	Extended-spectrum β -lactamase- and pAmpC-producing Enterobacteriaceae among the general population in a livestock-dense area. <i>Clinical Microbiology and Infection</i> , 2017, 23, 120.e1-120.e8.	6.0	51
22	Use of a Dose-Response Model to Study Temporal Trends in Spatial Exposure to <i>Coxiella burnetii</i> : Analysis of a Multiyear Outbreak of Q Fever. <i>Zoonoses and Public Health</i> , 2017, 64, 118-126.	2.2	1
23	Persistent High IgG Phase I Antibody Levels against <i>Coxiella burnetii</i> among Veterinarians Compared to Patients Previously Diagnosed with Acute Q Fever after Three Years of Follow-Up. <i>PLoS ONE</i> , 2015, 10, e0116937.	2.5	16
24	Severely impaired health status of non-notified Q fever patients leads to an underestimation of the true burden of disease. <i>Epidemiology and Infection</i> , 2015, 143, 2580-2587.	2.1	13
25	Kinetics of antibody response to <i>Coxiella burnetii</i> infection (Q fever): Estimation of the seroresponse onset from antibody levels. <i>Epidemics</i> , 2015, 13, 37-43.	3.0	23
26	Single nucleotide polymorphisms in immune response genes in acute Q fever cases with differences in self-reported symptoms. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2015, 34, 943-950.	2.9	7
27	Long-Term Serological Follow-Up of Acute Q-Fever Patients after a Large Epidemic. <i>PLoS ONE</i> , 2015, 10, e0131848.	2.5	25
28	Correlations between Peripheral Blood <i>Coxiella burnetii</i> DNA Load, Interleukin-6 Levels, and C-Reactive Protein Levels in Patients with Acute Q Fever. <i>Vaccine Journal</i> , 2014, 21, 484-487.	3.1	7
29	Characteristics of Hospitalized Acute Q Fever Patients during a Large Epidemic, The Netherlands. <i>PLoS ONE</i> , 2014, 9, e91764.	2.5	29
30	Association between human papillomavirus vaccine uptake and cervical cancer screening in the Netherlands: Implications for future impact on prevention. <i>International Journal of Cancer</i> , 2013, 132, 932-943.	5.1	26
31	High <i>Coxiella burnetii</i> DNA Load in Serum during Acute Q Fever Is Associated with Progression to a Serologic Profile Indicative of Chronic Q Fever. <i>Journal of Clinical Microbiology</i> , 2013, 51, 3192-3198.	3.9	11
32	Strategies for early detection of chronic Q fever: a systematic review. <i>European Journal of Clinical Investigation</i> , 2013, 43, 616-639.	3.4	17
33	Screening for <i>Coxiella burnetii</i> seroprevalence in chronic Q fever high-risk groups reveals the magnitude of the Dutch Q fever outbreak. <i>Epidemiology and Infection</i> , 2013, 141, 847-851.	2.1	62
34	Spatial analysis of positive and negative Q fever laboratory results for identifying high- and low-risk areas of infection in the Netherlands. <i>Infection Ecology and Epidemiology</i> , 2013, 3, 20432.	0.8	3
35	Large Regional Differences in Serological Follow-Up of Q Fever Patients in The Netherlands. <i>PLoS ONE</i> , 2013, 8, e60707.	2.5	5
36	Early Diagnosis and Treatment of Patients with Symptomatic Acute Q Fever Do Not Prohibit IgG Antibody Responses to <i>Coxiella burnetii</i> . <i>Vaccine Journal</i> , 2012, 19, 1661-1666.	3.1	13

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37	Evaluation of Commonly Used Serological Tests for Detection of <i>Coxiella burnetii</i> Antibodies in Well-Defined Acute and Follow-Up Sera. <i>Vaccine Journal</i> , 2012, 19, 1110-1115.	3.1	56
38	The burden of 2009 pandemic influenza A(H1N1) in the Netherlands. <i>European Journal of Public Health</i> , 2012, 22, 150-157.	0.3	32
39	Detection of phase I IgG antibodies to <i>Coxiella burnetii</i> with EIA as a screening test for blood donations. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2012, 31, 3207-3209.	2.9	5
40	Comparing Pandemic to Seasonal Influenza Mortality: Moderate Impact Overall but High Mortality in Young Children. <i>PLoS ONE</i> , 2012, 7, e31197.	2.5	63