

# Celine Harmanus

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

974  
citations

516215

16  
h-index

525886

27  
g-index

28  
all docs

28  
docs citations

28  
times ranked

938  
citing authors

#	ARTICLE	IF	CITATIONS
1	Emergence of reduced susceptibility to metronidazole in <i>Clostridium difficile</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, 1046-1052.	1.3	230
2	Development and Validation of an Internationally-Standardized, High-Resolution Capillary Gel-Based Electrophoresis PCR-Ribotyping Protocol for <i>Clostridium difficile</i> . <i>PLoS ONE</i> , 2015, 10, e0118150.	1.1	176
3	Plasmid-mediated metronidazole resistance in <i>Clostridioides difficile</i> . <i>Nature Communications</i> , 2020, 11, 598.	5.8	79
4	Genetic markers for <i>Clostridium difficile</i> lineages linked to hypervirulence. <i>Microbiology (United Kingdom)</i> 2020, 166, 1075-1085.	0.7	52
5	Subtyping and antimicrobial susceptibility of <i>Clostridium difficile</i> PCR ribotype 078/126 isolates of human and animal origin. <i>Veterinary Microbiology</i> , 2017, 199, 15-22.	0.8	38
6	Isolation of <i>Clostridium difficile</i> from dogs with digestive disorders, including stable metronidazole-resistant strains. <i>Anaerobe</i> , 2017, 43, 78-81.	1.0	37
7	Haem is crucial for medium-dependent metronidazole resistance in clinical isolates of <i>Clostridioides difficile</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2021, 76, 1731-1740.	1.3	34
8	Shedding of <i>Clostridium difficile</i> PCR ribotype 078 by zoo animals, and report of an unstable metronidazole-resistant isolate from a zebra foal ( <i>Equus quagga burchellii</i> ). <i>Veterinary Microbiology</i> , 2014, 169, 218-222.	0.8	32
9	Toxigenic <i>Clostridium difficile</i> PCR ribotypes in edible marine bivalve molluscs in Italy. <i>International Journal of Food Microbiology</i> , 2015, 208, 30-34.	2.1	32
10	Prevalence and characteristics of <i>Clostridium perfringens</i> and <i>Clostridium difficile</i> in dogs and cats attended in diverse veterinary clinics from the Madrid region. <i>Anaerobe</i> , 2017, 48, 47-55.	1.0	31
11	Occurrence of <i>Clostridium difficile</i> PCR-ribotype 027 and its closely related PCR-ribotype 176 in hospitals in Poland in 2008-2010. <i>Anaerobe</i> , 2014, 28, 13-17.	1.0	29
12	Occurrence of <i>Clostridium difficile</i> ribotype 027 in hospitals of Silesia, Poland. <i>Anaerobe</i> , 2017, 45, 106-113.	1.0	25
13	The Bacterial Gut Microbiota of Adult Patients Infected, Colonized or Noncolonized by <i>Clostridioides difficile</i> . <i>Microorganisms</i> , 2020, 8, 677.	1.6	25
14	Recreational sandboxes for children and dogs can be a source of epidemic ribotypes of <i>Clostridium difficile</i> . <i>Zoonoses and Public Health</i> , 2018, 65, 88-95.	0.9	24
15	Characterization and antimicrobial susceptibility of <i>Clostridium difficile</i> strains isolated from adult patients with diarrhoea hospitalized in two university hospitals in Poland, 2004-2006. <i>Journal of Medical Microbiology</i> , 2011, 60, 1200-1205.	0.7	22
16	Characterization of the virulence of a non-RT027, non-RT078 and binary toxin-positive <i>Clostridium difficile</i> strain associated with severe diarrhea. <i>Emerging Microbes and Infections</i> , 2018, 7, 1-11.	3.0	17
17	Quantification of <i>Clostridioides (Clostridium) difficile</i> in feces of calves of different age and determination of predominant <i>Clostridioides difficile</i> ribotype 033 relatedness and transmission between family dairy farms using multilocus variable-number tandem-repeat analysis. <i>BMC Veterinary Research</i> , 2018, 14, 298.	0.7	17
18	PCR-ribotype distribution of <i>Clostridium difficile</i> in Irish pigs. <i>Anaerobe</i> , 2017, 48, 237-241.	1.0	16

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19	A helicase-containing module defines a family of pCD630-like plasmids in <i>Clostridium difficile</i> . <i>Anaerobe</i> , 2018, 49, 78-84.	1.0	13
20	Distribution and tracking of <i>Clostridium difficile</i> and <i>Clostridium perfringens</i> in a free-range pig abattoir and processing plant. <i>Food Research International</i> , 2018, 113, 456-464.	2.9	9
21	First molecular characterisation and PCR ribotyping of <i>Clostridium difficile</i> strains isolated in two Algerian Hospitals. <i>Journal of Infection in Developing Countries</i> , 2018, 12, 015-021.	0.5	9
22	Ribotype 078 <i>Clostridium difficile</i> infection incidence in Dutch hospitals is not associated with provincial pig farming: Results from a national sentinel surveillance, 2009-2015. <i>PLoS ONE</i> , 2017, 12, e0189183.	1.1	8
23	Detection of <i>Clostridium difficile</i> in the environment in a veterinary teaching hospital. <i>Anaerobe</i> , 2019, 57, 55-58.	1.0	5
24	<i>Clostridioides difficile</i> Ribotype 027 (RT027) Outbreak Investigation Due to the Emergence of Rifampicin Resistance Using Multilocus Variable-Number Tandem Repeat Analysis (MLVA). <i>Infection and Drug Resistance</i> , 2021, Volume 14, 3247-3254.	1.1	5
25	Data from a survey of <i>Clostridium perfringens</i> and <i>Clostridium difficile</i> shedding by dogs and cats in the Madrid region (Spain), including phenotypic and genetic characteristics of recovered isolates. <i>Data in Brief</i> , 2017, 14, 88-100.	0.5	3
26	Detection of <i>Clostridioides difficile</i> in hospital environment by using C diff Banana Broth, <i>Anaerobe</i> , 2021, , 102408.	1.0	3
27	In vitro anti-clostridial action and potential of the spice herbs essential oils to prevent biofilm formation of hypervirulent <i>Clostridioides difficile</i> strains isolated from hospitalized patients with CDI. <i>Anaerobe</i> , 2022, 76, 102604.	1.0	2