

Hanna M Pituch

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

3,247
citations

257450
24
h-index

161849
54
g-index

58
all docs

58
docs citations

58
times ranked

2817
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Motility and the genotype diversity of the flagellin genes <i>fliC</i> and <i>fliD</i> among <i>Clostridioides difficile</i> ribotypes. <i>Anaerobe</i> , 2022, 73, 102476. | 2.1 | 5 |
| 2 | Effect of prebiotics on <i>Bacteroides</i> sp. adhesion and biofilm formation and synbiotic effect on <i>Clostridioides difficile</i> . <i>Future Microbiology</i> , 2022, 17, 363-375. | 2.0 | 8 |
| 3 | The prebiotic effect of human milk oligosaccharides 3- and 6-sialyllactose on adhesion and biofilm formation by <i>Clostridioides difficile</i> – pilot study. <i>Microbes and Infection</i> , 2022, 24, 104929. | 1.9 | 7 |
| 4 | Mortality Following <i>Clostridioides difficile</i> Infection in Europe: A Retrospective Multicenter Case-Control Study. <i>Antibiotics</i> , 2021, 10, 299. | 3.7 | 23 |
| 5 | Inhibition of Quinolone- and Multi-Drug-Resistant <i>Clostridioides Difficile</i> Strains by Multi Strain Synbiotics – An Option for Diarrhea Management in Nursing Facilities. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5871. | 2.6 | 1 |
| 6 | Risk Factors for Primary <i>Clostridium difficile</i> Infection; Results From the Observational Study of Risk Factors for <i>Clostridium difficile</i> Infection in Hospitalized Patients With Infective Diarrhea (ORCHID). <i>Frontiers in Public Health</i> , 2020, 8, 293. | 2.7 | 32 |
| 7 | The effect of berberine chloride and/or its combination with vancomycin on the growth, biofilm formation, and motility of <i>Clostridioides difficile</i> . <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 1391-1399. | 2.9 | 18 |
| 8 | Fructooligosaccharides and mannose affect <i>Clostridium difficile</i> adhesion and biofilm formation in a concentration-dependent manner. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2019, 38, 1975-1984. | 2.9 | 24 |
| 9 | <i>Clostridium difficile</i> infection: review. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2019, 38, 1211-1221. | 2.9 | 391 |
| 10 | The level of fecal calprotectin significantly correlates with <i>Clostridium difficile</i> infection severity. <i>Folia Medica Cracoviensia</i> , 2019, 59, 53-65. | 0.3 | 1 |
| 11 | Prevalence of <i>Clostridium difficile</i> infection in hospitalized patients with diarrhoea: Results of a Polish multicenter, prospective, biannual point-prevalence study. <i>Advances in Medical Sciences</i> , 2018, 63, 290-295. | 2.1 | 18 |
| 12 | Two Distinct Patterns of <i>Clostridium difficile</i> Diversity Across Europe Indicating Contrasting Routes of Spread. <i>Clinical Infectious Diseases</i> , 2018, 67, 1035-1044. | 5.8 | 60 |
| 13 | How to: Surveillance of <i>Clostridium difficile</i> infections. <i>Clinical Microbiology and Infection</i> , 2018, 24, 469-475. | 6.0 | 68 |
| 14 | Antimicrobial effects of Manuka honey on in vitro biofilm formation by <i>Clostridium difficile</i> . <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2017, 36, 1661-1664. | 2.9 | 38 |
| 15 | Comparative Genome Analysis and Global Phylogeny of the Toxin Variant <i>Clostridium difficile</i> PCR Ribotype 017 Reveals the Evolution of Two Independent Sublineages. <i>Journal of Clinical Microbiology</i> , 2017, 55, 865-876. | 3.9 | 50 |
| 16 | Metronidazole or Rifaximin for Treatment of <i>Clostridium difficile</i> in Pediatric Patients with Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2017, 23, 2209-2214. | 1.9 | 15 |
| 17 | Standardised surveillance of <i>Clostridium difficile</i> infection in European acute care hospitals: a pilot study, 2013. <i>Eurosurveillance</i> , 2016, 21, . | 7.0 | 64 |
| 18 | Antimicrobial susceptibility patterns of <i>Clostridium difficile</i> strains belonging to different polymerase chain reaction ribotypes isolated in Poland in 2012. <i>Anaerobe</i> , 2015, 31, 37-41. | 2.1 | 34 |

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|----|--|------|-----------|
| 19 | First Polish outbreak of <i>Clostridium difficile</i> ribotype 027 infections among dialysis patients. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2015, 34, 63-67. | 2.9 | 10 |
| 20 | Pan-European longitudinal surveillance of antibiotic resistance among prevalent <i>Clostridium difficile</i> ribotypes. <i>Clinical Microbiology and Infection</i> , 2015, 21, 248.e9-248.e16. | 6.0 | 218 |
| 21 | Hospital-based <i>Clostridium difficile</i> infection surveillance reveals high proportions of PCR ribotypes 027 and 176 in different areas of Poland, 2011 to 2013. <i>Eurosurveillance</i> , 2015, 20, . | 7.0 | 47 |
| 22 | Occurrence of <i>Clostridium difficile</i> PCR-ribotype 027 and it's closely related PCR-ribotype 176 in hospitals in Poland in 2008â€“2010. <i>Anaerobe</i> , 2014, 28, 13-17. | 2.1 | 29 |
| 23 | Underdiagnosis of <i>Clostridium difficile</i> across Europe: the European, multicentre, prospective, biannual, point-prevalence study of <i>Clostridium difficile</i> infection in hospitalised patients with diarrhoea (EUCLID). <i>Lancet Infectious Diseases</i> , The, 2014, 14, 1208-1219. | 9.1 | 308 |
| 24 | Enterotoxigenic <i>Clostridium perfringens</i> infection and pediatric patients with inflammatory bowel disease. <i>Journal of Crohn's and Colitis</i> , 2014, 8, 276-281. | 1.3 | 28 |
| 25 | <i>Clostridium difficile</i> Infection in Children with Inflammatory Bowel Disease: Current Evidence. <i>Current Pharmaceutical Design</i> , 2014, 20, 4549-4555. | 1.9 | 6 |
| 26 | Emergence of <i>Clostridium difficile</i> infection in tuberculosis patients due to a highly rifampicin-resistant PCR ribotype 046 clone in Poland. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2013, 32, 1027-1030. | 2.9 | 34 |
| 27 | Antimicrobial activity of LFF571 and three treatment agents against <i>Clostridium difficile</i> isolates collected for a pan-European survey in 2008: clinical and therapeutic implications. <i>Journal of Antimicrobial Chemotherapy</i> , 2013, 68, 1305-1311. | 3.0 | 35 |
| 28 | <i>Clostridium difficile</i> infection in newly diagnosed pediatric patients with inflammatory bowel disease: Prevalence and risk factors. <i>Inflammatory Bowel Diseases</i> , 2012, 18, 844-848. | 1.9 | 28 |
| 29 | Characterization and antimicrobial susceptibility of <i>Clostridium difficile</i> strains isolated from adult patients with diarrhoea hospitalized in two university hospitals in Poland, 2004â€“2006. <i>Journal of Medical Microbiology</i> , 2011, 60, 1200-1205. | 1.8 | 22 |
| 30 | <i>Clostridium difficile</i> infection in Europe: a hospital-based survey. <i>Lancet</i> , The, 2011, 377, 63-73. | 13.7 | 924 |
| 31 | <i>Clostridium difficile</i> PCR ribotype 176 in the Czech Republic and Poland. <i>Lancet</i> , The, 2011, 377, 1407. | 13.7 | 41 |
| 32 | Multidrug resistance in European <i>Clostridium difficile</i> clinical isolates. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 2227-2234. | 3.0 | 177 |
| 33 | <i>Clostridium difficile</i> infection in Polish pediatric outpatients with inflammatory bowel disease. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2010, 29, 1265-1270. | 2.9 | 39 |
| 34 | Prevalence of <i>Clostridium difficile</i> infection in Polish pediatric patients with inflammatory bowel disease. <i>Inflammatory Bowel Diseases</i> , 2010, 16, 554. | 1.9 | 2 |
| 35 | <i>Clostridium difficile</i> is no longer just a nosocomial infection or an infection of adults. <i>International Journal of Antimicrobial Agents</i> , 2009, 33, S42-S45. | 2.5 | 67 |
| 36 | Fluoroquinolone resistance in <i>Clostridium difficile</i> isolates from a prospective study of <i>C. difficile</i> infections in Europe. <i>Journal of Medical Microbiology</i> , 2008, 57, 784-789. | 1.8 | 112 |

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|----|---|-----|-----------|
| 37 | First isolation of <i>Clostridium difficile</i> PCR-ribotype 027/toxinotype III in Poland. Polish Journal of Microbiology, 2008, 57, 267-8. | 1.7 | 12 |
| 38 | Toxin Profiles and Resistances to Macrolides and Newer Fluoroquinolones as Epidemicity Determinants of Clinical Isolates of <i>Clostridium difficile</i> from Warsaw, Poland. Journal of Clinical Microbiology, 2007, 45, 1607-1610. | 3.9 | 15 |
| 39 | Laboratory diagnosis of antibiotic-associated diarrhea: a Polish pilot study into the clinical relevance of <i>Clostridium difficile</i> and <i>Clostridium perfringens</i> toxins. Diagnostic Microbiology and Infectious Disease, 2007, 58, 71-75. | 1.8 | 14 |
| 40 | P1056 Emergence of a new epidemic <i>Clostridium difficile</i> strain (ribotype 017) resistant to newer fluoroquinolones in Poland. International Journal of Antimicrobial Agents, 2007, 29, S283. | 2.5 | 0 |
| 41 | Prevalence and association of PCR ribotypes of <i>Clostridium difficile</i> isolated from symptomatic patients from Warsaw with macrolide-lincosamide-streptogramin B (MLSB) type resistance. Journal of Medical Microbiology, 2006, 55, 207-213. | 1.8 | 49 |
| 42 | A survey of metronidazole and vancomycin resistance in strains of <i>Clostridium difficile</i> isolated in Warsaw, Poland. Anaerobe, 2005, 11, 197-199. | 2.1 | 9 |
| 43 | Detection of binary-toxin genes (<i>cdtA</i> and <i>cdtB</i>) among <i>Clostridium difficile</i> strains isolated from patients with <i>C. difficile</i> -associated diarrhoea (CDAD) in Poland. Journal of Medical Microbiology, 2005, 54, 143-147. | 1.8 | 27 |
| 44 | Clonal Spread of a <i>Clostridium difficile</i> Strain with a Complete Set of Toxin A, Toxin B, and Binary Toxin Genes among Polish Patients with <i>Clostridium difficile</i> -Associated Diarrhea. Journal of Clinical Microbiology, 2005, 43, 472-475. | 3.9 | 18 |
| 45 | <i>Clostridium difficile</i> and enterotoxigenic <i>Bacteroides fragilis</i> strains isolated from patients with antibiotic associated diarrhoea. Anaerobe, 2003, 9, 161-163. | 2.1 | 9 |
| 46 | Clindamycin-resistant, toxin A-negative, toxin B-positive <i>Clostridium difficile</i> strains cause antibiotic-associated diarrhea among children hospitalized in a hematology unit. Clinical Microbiology and Infection, 2003, 9, 903-904. | 6.0 | 8 |
| 47 | Recent Emergence of an Epidemic Clindamycin-Resistant Clone of <i>Clostridium difficile</i> among Polish Patients with <i>C. difficile</i> -Associated Diarrhea. Journal of Clinical Microbiology, 2003, 41, 4184-4187. | 3.9 | 17 |
| 48 | Variable flagella expression among clonal toxin A ⁺ /B ⁺ <i>Clostridium difficile</i> strains with highly homogeneous flagellin genes. Clinical Microbiology and Infection, 2002, 8, 187-188. | 6.0 | 11 |
| 49 | Characterization of <i>Clostridium perfringens</i> strains isolated from Polish patients with suspected antibiotic-associated diarrhea. Medical Science Monitor, 2002, 8, BR85-8. | 1.1 | 4 |
| 50 | Clonal dissemination of a toxin-A-negative/toxin-B-positive <i>Clostridium difficile</i> strain from patients with antibiotic-associated diarrhea in Poland. Clinical Microbiology and Infection, 2001, 7, 442-446. | 6.0 | 56 |
| 51 | Are Rapid Immunoassays for in vivo Detection of Toxin A Sufficient for Diagnostic Purposes of <i>Clostridium difficile</i> -Associated Diseases?. Anaerobe, 2000, 6, 15-19. | 2.1 | 6 |
| 52 | Enterotoxin-producing <i>Bacteroides fragilis</i> (ETBF) Strains in Stool Samples Submitted for Testing of <i>Clostridium difficile</i> and its Toxins. Anaerobe, 1999, 5, 217-219. | 2.1 | 3 |
| 53 | Evaluation of the biomed bacteroides IF kit for identification of <i>Bacteroides fragilis</i> group strains. European Journal of Clinical Microbiology and Infectious Diseases, 1986, 5, 464-465. | 2.9 | 1 |