Ed J Kuijper

List of Publications by Year
in descending order

448	35,009	4103 90	5481 169
papers	citations	h-index	g-index

473	473	473	22623
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Prognostic factors for severe and recurrent Clostridioides difficile infection: a systematic review. Clinical Microbiology and Infection, 2022, 28, 321-331.	2.8	22
2	Faecal microbiota replacement to eradicate antimicrobial resistant bacteria in the intestinal tract â€“ a systematic review. Current Opinion in Gastroenterology, 2022, 38, 15-25.	1.0	13
3	Faecal carriage of Clostridioides difficile is low among veterinary healthcare workers in the Netherlands. Epidemiology and Infection, 2022, 150, e63.	1.0	0
4	Comparison of Whole-Genome Sequence-Based Methods and PCR Ribotyping for Subtyping of Clostridioides difficile. Journal of Clinical Microbiology, 2022, 60, JCM0173721.	1.8	22
5	Intestinal permeability before and after albendazole treatment in low and high socioeconomic status schoolchildren in Makassar, Indonesia. Scientific Reports, 2022, 12, 3394.	1.6	2
6	How to prepare stool banks for an appropriate response to the ongoing COVID-19 pandemic: Experiences in the Netherlands and a retrospective comparative cohort study for faecal microbiota transplantation. PLoS ONE, 2022, 17, e0265426.	1.1	1
7	Gut colonisation by extended-spectrum Î²-lactamase-producing Escherichia coli and its association with the gut microbiome and metabolome in Dutch adults: a matched case-control study. Lancet Microbe, The, 2022, 3, e443-e451.	3.4	14
8	Colonization of the live biotherapeutic product VE303 and modulation of the microbiota and metabolites in healthy volunteers. Cell Host and Microbe, 2022, 30, 583-598.e8.	5.1	51
9	Fecal microbiota transplantation is associated with improved aspects of mental health of patients with recurrent Clostridioides difficile infections. Journal of Affective Disorders Reports, 2022, 9, 100355.	0.9	3
10	A prospective matched case-control study on the genomic epidemiology of colistin-resistant Enterobacterales from Dutch patients. Communications Medicine, 2022, 2, .	1.9	4
11	Predominance of Clostridioides difficile PCR ribotype 181 in northern Greece, 2016â€“2019. Anaerobe, 2022, 76, 102601.	1.0	4
12	Comparison of trends in Clostridioides difficile infections in hospitalised patients during the first and second waves of the COVID-19 pandemic: A retrospective sentinel surveillance study. Lancet Regional Health - Europe, The, 2022, , 100424.	3.0	10
13	A standardised model for stool banking for faecal microbiota transplantation: a consensus report from a multidisciplinary UEG working group. United European Gastroenterology Journal, 2021, 9, 229-247.	1.6	66
14	The vaginal microbiota in the course of bacterial vaginosis treatment. European Journal of Clinical Microbiology and Infectious Diseases, 2021, 40, 651-656.	1.3	7
15	Periodic screening of donor faeces with a quarantine period to prevent transmission of multidrug-resistant organisms during faecal microbiota transplantation: a retrospective cohort study. Lancet Infectious Diseases, The, 2021, 21, 711-721.	4.6	21
16	Opportunities and Challenges in Development of Live Biotherapeutic Products to Fight Infections. Journal of Infectious Diseases, 2021, 223, S283-S289.	1.9	9
17	Mortality Following Clostridioides difficile Infection in Europe: A Retrospective Multicenter Case-Control Study. Antibiotics, 2021, 10, 299.	1.5	23
18	Systematic screening for COVIDâ€19 associated invasive aspergillosis in ICU patients by culture and PCR on tracheal aspirate. Mycoses, 2021, 64, 641-650.	1.8	26

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19	Haem is crucial for medium-dependent metronidazole resistance in clinical isolates of Clostridioides difficile. Journal of Antimicrobial Chemotherapy, 2021, 76, 1731-1740.	1.3	34
20	SARS-CoV-2 vaccines and donor recruitment for FMT. The Lancet Gastroenterology and Hepatology, 2021, 6, 264-266.	3.7	5
21	Microbiota-associated risk factors for asymptomatic gut colonisation with multi-drug-resistant organisms in a Dutch nursing home. Genome Medicine, 2021, 13, 54.	3.6	19
22	Case series of four secondary mucormycosis infections in COVID-19 patients, the Netherlands, December 2020 to May 2021. Eurosurveillance, 2021, 26, .	3.9	55
23	Detection of Clostridioides difficile in hospital environment by using C diff Banana Brothâ„¢. Anaerobe, 2021, , 102408.	1.0	3
24	Clinical microbiology laboratories in low-resource settings, it is not only about equipment and reagents, but also good governance for sustainability. Clinical Microbiology and Infection, 2021, 27, 1389-1390.	2.8	6
25	How to: prophylactic interventions for prevention of Clostridioides difficile infection. Clinical Microbiology and Infection, 2021, 27, 1777-1783.	2.8	15
26	The use of Faecal Microbiota Transplantation (FMT) in Europe: A Europe-wide survey. Lancet Regional Health - Europe, The, 2021, 9, 100181.	3.0	43
27	Clostridioides difficile Ribotype 027 (RT027) Outbreak Investigation Due to the Emergence of Rifampicin Resistance Using Multilocus Variable-Number Tandem Repeat Analysis (MLVA). Infection and Drug Resistance, 2021, Volume 14, 3247-3254.	1.1	5
28	Developing an algorithm for the diagnosis of abnormal vaginal discharge in a dutch clinical setting: a pilot study. Diagnostic Microbiology and Infectious Disease, 2021, 101, 115431.	0.8	2
29	Fecal Microbiota Transplantation Influences Procarcinogenic Escherichia coli in Recipient Recurrent Clostridioides difficile Patients. Gastroenterology, 2021, 161, 1218-1228.e5.	0.6	18
30	Simultaneous detection and ribotyping of Clostridioides difficile, and toxin gene detection directly on fecal samples. Antimicrobial Resistance and Infection Control, 2021, 10, 23.	1.5	4
31	European Society of Clinical Microbiology and Infectious Diseases: 2021 update on the treatment guidance document for Clostridioides difficile infection in adults. Clinical Microbiology and Infection, 2021, 27, S1-S21.	2.8	242
32	Host Immune Responses to Clostridioides difficile: Toxins and Beyond. Frontiers in Microbiology, 2021, 12, 804949.	1.5	19
33	Response to: â€˜Circulating microbiome in blood of different circulatory compartmentsâ€™ by Schierwagen et al. Gut, 2020, 69, 789-790.	6.1	12
34	The recent emergence of a highly related virulent Clostridium difficile clade with unique characteristics. Clinical Microbiology and Infection, 2020, 26, 492-498.	2.8	36
35	Human Transmission of Blastocystis by Fecal Microbiota Transplantation Without Development of Gastrointestinal Symptoms in Recipients. Clinical Infectious Diseases, 2020, 71, 2630-2636.	2.9	25
36	Prothrombotic and Proinflammatory Activities of the Î²-Hemolytic Group B Streptococcal Pigment. Journal of Innate Immunity, 2020, 12, 291-303.	1.8	12

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37	The emergence of Clostridium difficile ribotypes 027 and 176 with a predominance of the Clostridium difficile ribotype 001 recognized in Slovakia following the European standardized Clostridium difficile infection surveillance of 2016. International Journal of Infectious Diseases, 2020, 90, 111-115.	1.5	12
38	Wild griffon vultures (Gyps fulvus) fed at supplementary feeding stations: Potential carriers of pig pathogens and pigâ€derived antimicrobial resistance?. Transboundary and Emerging Diseases, 2020, 67, 1295-1305.	1.3	17
39	Faecal microbiota transplantation for Clostridioides difficile infection: Four yearsâ€™ experience of the Netherlands Donor Feces Bank. United European Gastroenterology Journal, 2020, 8, 1236-1247.	1.6	35
40	Multicenter Prevalence Study Comparing Molecular and Toxin Assays for Clostridioides difficile Surveillance, Switzerland. Emerging Infectious Diseases, 2020, 26, 2370-2377.	2.0	4
41	P328 Faecal microbiota transplantation as treatment for recurrent Clostridiodes difficile infection in patients with inflammatory bowel disease: Experiences of the Netherlands donor faeces bank. Journal of Crohn's and Colitis, 2020, 14, S317-S318.	0.6	0
42	Nasal microbiota dominated by Moraxella spp. is associated with respiratory health in the elderly population: a case control study. Respiratory Research, 2020, 21, 181.	1.4	13
43	Dominance of M1UK clade among Dutch M1 Streptococcus pyogenes. Lancet Infectious Diseases, The, 2020, 20, 539-540.	4.6	18
44	Gut Microbiota and Dietary Intake of Normal-Weight and Overweight Filipino Children. Microorganisms, 2020, 8, 1015.	1.6	19
45	Dynamics of the bacterial gut microbiota during controlled human infection with Necator americanus larvae. Gut Microbes, 2020, 12, 1840764.	4.3	6
46	An Outbreak of Clostridium (Clostridioides) difficile Infections within an Acute and Long-Term Care Wards Due to Moxifloxacin-Resistant PCR Ribotype 176 Genotyped as PCR Ribotype 027 by a Commercial Assay. Journal of Clinical Medicine, 2020, 9, 3738.	1.0	7
47	An outbreak of Clostridioides difficile infections due to a 027-like PCR ribotype 181 in a rehabilitation centre: Epidemiological and microbiological characteristics. Anaerobe, 2020, 65, 102252.	1.0	11
48	The Bacterial Gut Microbiota of Schoolchildren from High and Low Socioeconomic Status: A Study in an Urban Area of Makassar, Indonesia. Microorganisms, 2020, 8, 961.	1.6	13
49	One Health: a multifaceted concept combining diverse approaches to prevent and control antimicrobial resistance. Clinical Microbiology and Infection, 2020, 26, 1604-1605.	2.8	25
50	Clinical microbiota and infection. Clinical Microbiology and Infection, 2020, 26, 1447.	2.8	1
51	The Bacterial Gut Microbiota of Adult Patients Infected, Colonized or Noncolonized by Clostridioides difficile. Microorganisms, 2020, 8, 677.	1.6	25
52	Toward Standards in Clinical Microbiota Studies: Comparison of Three DNA Extraction Methods and Two Bioinformatic Pipelines. MSystems, 2020, 5, .	1.7	36
53	Paradoxal Trends in Azole-Resistant Aspergillus fumigatus in a National Multicenter Surveillance Program, the Netherlands, 2013â€“2018. Emerging Infectious Diseases, 2020, 26, 1447-1455.	2.0	46
54	Donated stool for faecal microbiota transplantation is not a drug, but guidance and regulation are needed. United European Gastroenterology Journal, 2020, 8, 353-354.	1.6	0

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55	Fecal Microbiota Transplantation in Neurological Disorders. Frontiers in Cellular and Infection Microbiology, 2020, 10, 98.	1.8	221
56	High prevalence of Clostridiodes diffiicle PCR ribotypes 001 and 126 in Iran. Scientific Reports, 2020, 10, 4658.	1.6	20
57	Reorganisation of faecal microbiota transplant services during the COVID-19 pandemic. Gut, 2020, 69, 1555-1563.	6.1	110
58	Recurrent community-acquired Clostridium(Clostridioides)difficile infection in Serbianchildren. European Journal of Clinical Microbiology and Infectious Diseases, 2020, 39, 509-516.	1.3	7
59	Synergy between induction heating, antibiotics, and N-acetylcysteine eradicates Staphylococcus aureus from biofilm. International Journal of Hyperthermia, 2020, 37, 130-136.	1.1	18
60	Bacteremia due to a toxin A-negative, B-positive Clostridioides difficile ribotype 017 strain. Anaerobe, 2020, 63, 102195.	1.0	2
61	Plasmid-mediated metronidazole resistance in Clostridioides difficile. Nature Communications, 2020, 11, 598.	5.8	79
62	Adaptation of host transmission cycle during Clostridium difficile speciation. Nature Genetics, 2019, 51, 1315-1320.	9.4	41
63	A two-step approach for the investigation of a Clostridium difficile outbreak by molecular methods. Clinical Microbiology and Infection, 2019, 25, 1300-1301.	2.8	8
64	A necessary discussion after transmission of multidrug-resistant organisms through faecal microbiota transplantations. Lancet Infectious Diseases, The, 2019, 19, 1161-1162.	4.6	8
65	High prevalence of multidrug resistant Enterobacteriaceae among residents of long term care facilities in Amsterdam, the Netherlands. PLoS ONE, 2019, 14, e0222200.	1.1	22
66	Evaluation of the Liat Cdiff Assay for Direct Detection of Clostridioides difficile Toxin Genes within 20 Minutes. Journal of Clinical Microbiology, 2019, 57, .	1.8	5
67	Characterization of Clostridioides difficile isolates recovered from hospitalized patients and the hospitals environment and air: A multicenter study. Anaerobe, 2019, 59, 154-158.	1.0	7
68	Spread of ESBL-producing Escherichia coli in nursing home residents in Ireland and the Netherlands may reflect infrastructural differences. Journal of Hospital Infection, 2019, 103, 160-164.	1.4	8
69	Gut Microbiota and Colonization Resistance against Bacterial Enteric Infection. Microbiology and Molecular Biology Reviews, 2019, 83, .	2.9	272
70	Manipulation of the microbiota to eradicate multidrug-resistant Enterobacteriaceae from the human intestinal tract. Clinical Microbiology and Infection, 2019, 25, 786-789.	2.8	11
71	Non-lytic antibiotic treatment in community-acquired pneumococcal pneumonia does not attenuate inflammation: the PRISTINE trial. Journal of Antimicrobial Chemotherapy, 2019, 74, 2385-2393.	1.3	1
72	Issues and current standards of controls in microbiome research. FEMS Microbiology Ecology, 2019, 95, .	1.3	152

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73	Detection of Clostridium difficile in the environment in a veterinary teaching hospital. Anaerobe, 2019, 57, 55-58.	1.0	5
74	Fifty shades of graft: How to improve the efficacy of faecal microbiota transplantation for decolonization of antibiotic-resistant bacteria. International Journal of Antimicrobial Agents, 2019, 53, 553-556.	1.1	11
75	Relevance of heterokaryosis for adaptation and azole-resistance development in Aspergillus fumigatus. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20182886.	1.2	15
76	Clostridium difficile infection: review. European Journal of Clinical Microbiology and Infectious Diseases, 2019, 38, 1211-1221.	1.3	391
77	Dynamics of the Gut Microbiota in Children Receiving Selective or Total Gut Decontamination Treatment during Hematopoietic Stem Cell Transplantation. Biology of Blood and Marrow Transplantation, 2019, 25, 1164-1171.	2.0	18
78	ESCMID-EUCIC clinical guidelines on decolonization of multidrug-resistant Gram-negative bacteria carriers. Clinical Microbiology and Infection, 2019, 25, 807-817.	2.8	114
79	Two cases of Emergomyces pasteurianus infection in immunocompromised patients in the Netherlands. Medical Mycology Case Reports, 2019, 24, 5-8.	0.7	16
80	Stool for fecal microbiota transplantation should be classified as a transplant product and not as a drug. United European Gastroenterology Journal, 2019, 7, 1408-1410.	1.6	15
81	Treatment of (recurrent) Clostridioides difficile Infections in Children and Adults. Journal of Pediatric Gastroenterology and Nutrition, 2019, 69, e57-e58.	0.9	1
82	Community-Onset Clostridioides Difficile Infection in Hospitalized Patients in The Netherlands. Open Forum Infectious Diseases, 2019, 6, ofz501.	0.4	7
83	Prediction model for pneumonia in primary care patients with an acute respiratory tract infection: role of symptoms, signs, and biomarkers. BMC Infectious Diseases, 2019, 19, 976.	1.3	16
84	International consensus conference on stool banking for faecal microbiota transplantation in clinical practice. Gut, 2019, 68, 2111-2121.	6.1	290
85	Clinical Application and Potential of Fecal Microbiota Transplantation. Annual Review of Medicine, 2019, 70, 335-351.	5.0	184
86	Genome Location Dictates the Transcriptional Response to PolC Inhibition in Clostridium difficile. Antimicrobial Agents and Chemotherapy, 2019, 63, .	1.4	15
87	Identification and validation of two peptide markers for the recognition of Clostridioides difficile MLST-1 and MLST-11 by MALDI-MS. Clinical Microbiology and Infection, 2019, 25, 904.e1-904.e7.	2.8	11
88	Spatial clustering and livestock exposure as risk factor for community-acquired Clostridium difficile infection. Clinical Microbiology and Infection, 2019, 25, 607-612.	2.8	4
89	An in silico survey of Clostridioides difficile extrachromosomal elements. Microbial Genomics, 2019, 5, .	1.0	6
90	A pilot study in Serbia by European Clostridium difficile Infection Surveillance Network. Acta Microbiologica Et Immunologica Hungarica, 2019, 67, 42-48.	0.4	0

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91	The pitfalls of laboratory diagnostics of Clostridium difficile infection. Clinical Microbiology and Infection, 2018, 24, 682-683.	2.8	19
92	Two Distinct Patterns of Clostridium difficile Diversity Across Europe Indicating Contrasting Routes of Spread. Clinical Infectious Diseases, 2018, 67, 1035-1044.	2.9	60
93	The ESCMID Study Group for Clostridium difficile: History, Role and Perspectives. Advances in Experimental Medicine and Biology, 2018, 1050, 245-254.	0.8	3
94	Diagnostic Guidance for C. difficile Infections. Advances in Experimental Medicine and Biology, 2018, 1050, 27-44.	0.8	27
95	How to: Surveillance of Clostridium difficile infections. Clinical Microbiology and Infection, 2018, 24, 469-475.	2.8	68
96	Update of treatment algorithms for Clostridium difficile infection. Clinical Microbiology and Infection, 2018, 24, 452-462.	2.8	103
97	Nucleic Acid Amplification Test Quantitation as Predictor of Toxin Presence in Clostridium difficile Infection. Journal of Clinical Microbiology, 2018, 56, .	1.8	29
98	Zoonotic Transfer of Clostridium difficile Harboring Antimicrobial Resistance between Farm Animals and Humans. Journal of Clinical Microbiology, 2018, 56, .	1.8	102
99	Preliminary studies on isolates of Clostridium difficile from dogs and exotic pets. BMC Veterinary Research, 2018, 14, 77.	0.7	32
100	Successful disinfection of femoral head bone graft using high hydrostatic pressure. Cell and Tissue Banking, 2018, 19, 333-340.	0.5	4
101	Guidance document for prevention of Clostridium difficile infection in acute healthcare settings. Clinical Microbiology and Infection, 2018, 24, 1051-1054.	2.8	72
102	Understanding Clostridium difficile Colonization. Clinical Microbiology Reviews, 2018, 31, .	5.7	206
103	Faecal microbiota transplantation in clinical practice. Gut, 2018, 67, 196.1-196.	6.1	14
104	The recognition and characterisation of Finnish Clostridium difficile isolates resembling PCR-ribotype 027. Journal of Microbiology, Immunology and Infection, 2018, 51, 344-351.	1.5	19
105	An outbreak of Clostridium difficile infections due to new PCR ribotype 826: epidemiologic and microbiologic analyses. Clinical Microbiology and Infection, 2018, 24, 309.e1-309.e4.	2.8	10
106	Recreational sandboxes for children and dogs can be a source of epidemic ribotypes of Clostridium difficile. Zoonoses and Public Health, 2018, 65, 88-95.	0.9	24
107	Segmental induction heating of orthopaedic metal implants. Bone and Joint Research, 2018, 7, 609-619.	1.3	18
108	Characterization of the virulence of a non-RT027, non-RT078 and binary toxin-positive Clostridium difficile strain associated with severe diarrhea. Emerging Microbes and Infections, 2018, 7, 1-11.	3.0	17

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109	Carriage of antibiotic-resistant Gram-negative bacteria after discontinuation of selective decontamination of the digestive tract (SDD) or selective oropharyngeal decontamination (SOD). Critical Care, 2018, 22, 243.	2.5	13
110	Quantification of Clostridioides (Clostridium) difficile in feces of calves of different age and determination of predominant Clostridioides difficile ribotype 033 relatedness and transmission between family dairy farms using multilocus variable-number tandem-repeat analysis. BMC Veterinary Research, 2018, 14, 298.	0.7	17
111	Proteomic identification of Axc, a novel beta-lactamase with carbapenemase activity in a meropenem-resistant clinical isolate of Achromobacter xylosoxidans. Scientific Reports, 2018, 8, 8181.	1.6	10
112	Distribution and tracking of Clostridium difficile and Clostridium perfringens in a free-range pig abattoir and processing plant. Food Research International, 2018, 113, 456-464.	2.9	9
113	Mechanistic Insights in the Success of Fecal Microbiota Transplants for the Treatment of Clostridium difficile Infections. Frontiers in Microbiology, 2018, 9, 1242.	1.5	69
114	Application of Antibody-Mediated Therapy for Treatment and Prevention of Clostridium difficile Infection. Frontiers in Microbiology, 2018, 9, 1382.	1.5	6
115	First molecular characterisation and PCR ribotyping of Clostridium difficile strains isolated in two Algerian Hospitals. Journal of Infection in Developing Countries, 2018, 12, 015-021.	0.5	9
116	Incidence and characterization of Clostridium difficile in a secondary care hospital in Spain. Revista Espanola De Enfermedades Digestivas, 2018, 111, 338-344.	0.1	1
117	Transmissibility of Clostridium difficile without contact isolation: results from a prospective observational study with 451 patients. Clinical Infectious Diseases, 2017, 64, ciw758.	2.9	32
118	DNA replication proteins as potential targets for antimicrobials in drug-resistant bacterial pathogens. Journal of Antimicrobial Chemotherapy, 2017, 72, dkw548.	1.3	58
119	Occurrence of Clostridium difficile ribotype 027 in hospitals of Silesia, Poland. Anaerobe, 2017, 45, 106-113.	1.0	25
120	Direct detection of extended-spectrum beta-lactamases (CTX-M) from blood cultures by LC-MS/MS bottom-up proteomics. European Journal of Clinical Microbiology and Infectious Diseases, 2017, 36, 1621-1628.	1.3	14
121	Clostridium difficile in England: can we stop washing our hands?. Lancet Infectious Diseases, The, 2017, 17, 478.	4.6	7
122	How to: Establish and run a stool bank. Clinical Microbiology and Infection, 2017, 23, 924-930.	2.8	120
123	Non-contact electromagnetic induction heating for eradicating bacteria and yeasts on biomaterials and possible relevance to orthopaedic implant infections. Bone and Joint Research, 2017, 6, 323-330.	1.3	14
124	Molecular typing and antimicrobial susceptibility testing to six antimicrobials of Clostridium difficile isolates from three Czech hospitals in Eastern Bohemia in 2011â€“2012. Folia Microbiologica, 2017, 62, 445-451.	1.1	13
125	Comparative Genome Analysis and Global Phylogeny of the Toxin Variant Clostridium difficile PCR Ribotype 017 Reveals the Evolution of Two Independent Sublineages. Journal of Clinical Microbiology, 2017, 55, 865-876.	1.8	50
126	Subtyping and antimicrobial susceptibility of Clostridium difficile PCR ribotype 078/126 isolates of human and animal origin. Veterinary Microbiology, 2017, 199, 15-22.	0.8	38

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127	Isolation of Clostridium difficile from dogs with digestive disorders, including stable metronidazole-resistant strains. Anaerobe, 2017, 43, 78-81.	1.0	37
128	PCR-ribotype distribution of Clostridium difficile in Irish pigs. Anaerobe, 2017, 48, 237-241.	1.0	16
129	Molecular analysis of three Clostridium difficile strain genomes isolated from pig farm-related samples. Anaerobe, 2017, 48, 224-231.	1.0	4
130	Prevalence and characteristics of Clostridium perfringens and Clostridium difficile in dogs and cats attended in diverse veterinary clinics from the Madrid region. Anaerobe, 2017, 48, 47-55.	1.0	31
131	Data from a survey of Clostridium perfringens and Clostridium difficile shedding by dogs and cats in the Madrid region (Spain), including phenotypic and genetic characteristics of recovered isolates. Data in Brief, 2017, 14, 88-100.	0.5	3
132	Prevalence and risk factors for colonization of Clostridium difficile among adults living near livestock farms in the Netherlands. Epidemiology and Infection, 2017, 145, 2745-2749.	1.0	10
133	Increasing incidence of Clostridium difficile ribotype 001 associated with severe course of the infection and previous fluoroquinolone use in the Czech Republic, 2015. European Journal of Clinical Microbiology and Infectious Diseases, 2017, 36, 2251-2258.	1.3	14
134	Effectiveness of various cleaning and disinfectant products on Clostridium difficile spores of PCR ribotypes 010, 014 and 027. Antimicrobial Resistance and Infection Control, 2017, 6, 54.	1.5	19
135	Presence ofClostridium difficilein pig faecal samples and wild animal species associated with pig farms. Journal of Applied Microbiology, 2017, 122, 462-472.	1.4	35
136	Detection of Clostridium difficile in Feces of Asymptomatic Patients Admitted to the Hospital. Journal of Clinical Microbiology, 2017, 55, 403-411.	1.8	39
137	Clinical and Microbiological Characteristics ofClostridium difficileInfection Among Hospitalized Children in the Netherlands. Clinical Infectious Diseases, 2017, 64, 192-198.	2.9	20
138	Two Clusters of Fluoroquinolone and Clindamycin-ResistantClostridium difficilePCR Ribotype 001 Strain Recognized by Capillary Electrophoresis Ribotyping and Multilocus Variable Tandem Repeat Analysis. Microbial Drug Resistance, 2017, 23, 609-615.	0.9	6
139	Fecal Microbiota Transfer for Multidrug-Resistant Gram-Negatives: A Clinical Success Combined With Microbiological Failure. Open Forum Infectious Diseases, 2017, 4, ofx047.	0.4	34
140	Ribotype 078 Clostridium difficile infection incidence in Dutch hospitals is not associated with provincial pig farming: Results from a national sentinel surveillance, 2009-2015. PLoS ONE, 2017, 12, e0189183.	1.1	8
141	Clostridium difficile infections in a university hospital in Greece are mainly associated with PCR ribotypes 017 and 126. Journal of Medical Microbiology, 2017, 66, 1774-1781.	0.7	6
142	Prevalence of colistin resistance gene (mcr-1) containing Enterobacteriaceae in feces of patients attending a tertiary care hospital and detection of a mcr-1 containing, colistin susceptible E. coli. PLoS ONE, 2017, 12, e0178598.	1.1	62
143	Diagnosis and management of aspergillosis in the Netherlands: a national survey. Mycoses, 2016, 59, 101-107.	1.8	36
144	Typing Pseudomonas aeruginosa Isolates with Ultrahigh Resolution MALDI-FTICR Mass Spectrometry. Analytical Chemistry, 2016, 88, 5996-6003.	3.2	18

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145	Clostridium difficile infection. Nature Reviews Disease Primers, 2016, 2, 16020.	18.1	588
146	Effect of Detecting and Isolating AsymptomaticClostridium difficileCarriers. JAMA Internal Medicine, 2016, 176, 1572.	2.6	7
147	European Society of Clinical Microbiology and Infectious Diseases: update of the diagnostic guidance document for Clostridium difficile infection. Clinical Microbiology and Infection, 2016, 22, S63-S81.	2.8	424
148	Molecular characterisation of Czech Clostridium difficile isolates collected in 2013â€“2015. International Journal of Medical Microbiology, 2016, 306, 479-485.	1.5	26
149	Clinical News. British Journal of Hospital Medicine (London, England: 2005), 2016, 77, 504-507.	0.2	0
150	Is the Lower Gastrointestinal Route Really Preferred Over the Upper Gastrointestinal Route for Fecal Microbiota Transfer?. Journal of Clinical Gastroenterology, 2016, 50, 895-895.	1.1	6
151	Treatment of Pneumocystis pneumonia with intermediate-dose and step-down to low-dose trimethoprimâ€“sulfamethoxazole: lessons from an observational cohort study. Infection, 2016, 44, 291-299.	2.3	23
152	Interlaboratory Collaboration for Optimized Screening for Urinary Tract Infection. Journal of Clinical Microbiology, 2016, 54, 93-98.	1.8	7
153	Vibrio cholerae non-O1 bacteraemia: description of three cases in the Netherlands and a literature review. Eurosurveillance, 2016, 21, .	3.9	38
154	Survey of Clostridium difficile infection surveillance systems in Europe, 2011. Eurosurveillance, 2016, 21, .	3.9	19
155	Survey of diagnostic and typing capacity for Clostridium difficile infection in Europe, 2011 and 2014. Eurosurveillance, 2016, 21, .	3.9	21
156	Standardised surveillance of Clostridium difficile infection in European acute care hospitals: a pilot study, 2013. Eurosurveillance, 2016, 21, .	3.9	64
157	Clostridium difficile PCR ribotypes 001 and 176 â€“ the common denominator of C. difficile infection epidemiology in the Czech Republic, 2014. Eurosurveillance, 2016, 21, .	3.9	30
158	Emerging aspergillosis by azole-resistant Aspergillus fumigatus at an intensive care unit in the Netherlands, 2010 to 2013. Eurosurveillance, 2016, 21, .	3.9	59
159	Faecal shedding of antimicrobialâ€resistant Clostridium difficile strains by dogs. Journal of Small Animal Practice, 2015, 56, 190-195.	0.5	28
160	Toxigenic Clostridium difficile PCR ribotypes in edible marine bivalve molluscs in Italy. International Journal of Food Microbiology, 2015, 208, 30-34.	2.1	32
161	The emergence of Clostridium difficile PCR-ribotype 001 in Slovakia. European Journal of Clinical Microbiology and Infectious Diseases, 2015, 34, 1701-1708.	1.3	17
162	Clostridium difficile ribotype 078 cultured from post-surgical non-healing wound in a patient carrying ribotype 014 in the intestinal tract. Folia Microbiologica, 2015, 60, 541-544.	1.1	2

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