

Ed J Kuijper

List of Publications by Year in descending order

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448
papers

35,009
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3531

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473
docs citations

473
times ranked

21200
citing authors

#	ARTICLE	IF	CITATIONS
1	Prognostic factors for severe and recurrent <i>Clostridioides difficile</i> infection: a systematic review. <i>Clinical Microbiology and Infection</i> , 2022, 28, 321-331.	6.0	22
2	Faecal microbiota replacement to eradicate antimicrobial resistant bacteria in the intestinal tract – a systematic review. <i>Current Opinion in Gastroenterology</i> , 2022, 38, 15-25.	2.3	13
3	Faecal carriage of <i>Clostridioides difficile</i> is low among veterinary healthcare workers in the Netherlands. <i>Epidemiology and Infection</i> , 2022, 150, e63.	2.1	0
4	Comparison of Whole-Genome Sequence-Based Methods and PCR Ribotyping for Subtyping of <i>Clostridioides difficile</i> . <i>Journal of Clinical Microbiology</i> , 2022, 60, JCM0173721.	3.9	22
5	Intestinal permeability before and after albendazole treatment in low and high socioeconomic status schoolchildren in Makassar, Indonesia. <i>Scientific Reports</i> , 2022, 12, 3394.	3.3	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. <i>PLoS ONE</i> , 2022, 17, e0265426.	2.5	1
7	Gut colonisation by extended-spectrum β -lactamase-producing <i>Escherichia coli</i> and its association with the gut microbiome and metabolome in Dutch adults: a matched case-control study. <i>Lancet Microbe</i> , The, 2022, 3, e443-e451.	7.3	14
8	Colonization of the live biotherapeutic product VE303 and modulation of the microbiota and metabolites in healthy volunteers. <i>Cell Host and Microbe</i> , 2022, 30, 583-598.e8.	11.0	51
9	Fecal microbiota transplantation is associated with improved aspects of mental health of patients with recurrent <i>Clostridioides difficile</i> infections. <i>Journal of Affective Disorders Reports</i> , 2022, 9, 100355.	1.7	3
10	A prospective matched case-control study on the genomic epidemiology of colistin-resistant <i>Enterobacterales</i> from Dutch patients. <i>Communications Medicine</i> , 2022, 2, .	4.2	4
11	Predominance of <i>Clostridioides difficile</i> PCR ribotype 181 in northern Greece, 2016–2019. <i>Anaerobe</i> , 2022, 76, 102601.	2.1	4
12	Comparison of trends in <i>Clostridioides difficile</i> infections in hospitalised patients during the first and second waves of the COVID-19 pandemic: A retrospective sentinel surveillance study. <i>Lancet Regional Health - Europe</i> , The, 2022, , 100424.	5.6	10
13	A standardised model for stool banking for faecal microbiota transplantation: a consensus report from a multidisciplinary UEG working group. <i>United European Gastroenterology Journal</i> , 2021, 9, 229-247.	3.8	66
14	The vaginal microbiota in the course of bacterial vaginosis treatment. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2021, 40, 651-656.	2.9	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. <i>Lancet Infectious Diseases</i> , The, 2021, 21, 711-721.	9.1	21
16	Opportunities and Challenges in Development of Live Biotherapeutic Products to Fight Infections. <i>Journal of Infectious Diseases</i> , 2021, 223, S283-S289.	4.0	9
17	Mortality Following <i>Clostridioides difficile</i> Infection in Europe: A Retrospective Multicenter Case-Control Study. <i>Antibiotics</i> , 2021, 10, 299.	3.7	23
18	Systematic screening for COVID-19 associated invasive aspergillosis in ICU patients by culture and PCR on tracheal aspirate. <i>Mycoses</i> , 2021, 64, 641-650.	4.0	26

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19	Haem is crucial for medium-dependent metronidazole resistance in clinical isolates of <i>Clostridioides difficile</i> . Journal of Antimicrobial Chemotherapy, 2021, 76, 1731-1740.	3.0	34
20	SARS-CoV-2 vaccines and donor recruitment for FMT. The Lancet Gastroenterology and Hepatology, 2021, 6, 264-266.	8.1	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.	8.2	19
22	Case series of four secondary mucormycosis infections in COVID-19 patients, the Netherlands, December 2020 to May 2021. Eurosurveillance, 2021, 26, .	7.0	55
23	Detection of <i>Clostridioides difficile</i> in hospital environment by using C diff Banana Broth [®] . Anaerobe, 2021, , 102408.	2.1	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.	6.0	6
25	How to: prophylactic interventions for prevention of <i>Clostridioides difficile</i> infection. Clinical Microbiology and Infection, 2021, 27, 1777-1783.	6.0	15
26	The use of Faecal Microbiota Transplantation (FMT) in Europe: A Europe-wide survey. Lancet Regional Health - Europe, The, 2021, 9, 100181.	5.6	43
27	<i>Clostridioides difficile</i> 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.	2.7	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.	1.8	2
29	Fecal Microbiota Transplantation Influences Procarcinogenic <i>Escherichia coli</i> in Recipient Recurrent <i>Clostridioides difficile</i> Patients. Gastroenterology, 2021, 161, 1218-1228.e5.	1.3	18
30	Simultaneous detection and ribotyping of <i>Clostridioides difficile</i> , and toxin gene detection directly on fecal samples. Antimicrobial Resistance and Infection Control, 2021, 10, 23.	4.1	4
31	European Society of Clinical Microbiology and Infectious Diseases: 2021 update on the treatment guidance document for <i>Clostridioides difficile</i> infection in adults. Clinical Microbiology and Infection, 2021, 27, S1-S21.	6.0	242
32	Host Immune Responses to <i>Clostridioides difficile</i> : Toxins and Beyond. Frontiers in Microbiology, 2021, 12, 804949.	3.5	19
33	Response to: "Circulating microbiome in blood of different circulatory compartments" by Schierwagen et al. Gut, 2020, 69, 789-790.	12.1	12
34	The recent emergence of a highly related virulent <i>Clostridium difficile</i> clade with unique characteristics. Clinical Microbiology and Infection, 2020, 26, 492-498.	6.0	36
35	Human Transmission of <i>Blastocystis</i> by Fecal Microbiota Transplantation Without Development of Gastrointestinal Symptoms in Recipients. Clinical Infectious Diseases, 2020, 71, 2630-2636.	5.8	25
36	Prothrombotic and Proinflammatory Activities of the $\hat{1}^2$ -Hemolytic Group B Streptococcal Pigment. Journal of Innate Immunity, 2020, 12, 291-303.	3.8	12

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37	The emergence of <i>Clostridium difficile</i> ribotypes 027 and 176 with a predominance of the <i>Clostridium difficile</i> ribotype 001 recognized in Slovakia following the European standardized <i>Clostridium difficile</i> infection surveillance of 2016. <i>International Journal of Infectious Diseases</i> , 2020, 90, 111-115.	3.3	12
38	Wild griffon vultures (<i>Gyps fulvus</i>) fed at supplementary feeding stations: Potential carriers of pig pathogens and pig-derived antimicrobial resistance?. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 1295-1305.	3.0	17
39	Faecal microbiota transplantation for <i>Clostridioides difficile</i> infection: Four years' experience of the Netherlands Donor Feces Bank. <i>United European Gastroenterology Journal</i> , 2020, 8, 1236-1247.	3.8	35
40	Multicenter Prevalence Study Comparing Molecular and Toxin Assays for <i>Clostridioides difficile</i> Surveillance, Switzerland. <i>Emerging Infectious Diseases</i> , 2020, 26, 2370-2377.	4.3	4
41	P328 Faecal microbiota transplantation as treatment for recurrent <i>Clostridioides difficile</i> infection in patients with inflammatory bowel disease: Experiences of the Netherlands donor faeces bank. <i>Journal of Crohn's and Colitis</i> , 2020, 14, S317-S318.	1.3	0
42	Nasal microbiota dominated by <i>Moraxella</i> spp. is associated with respiratory health in the elderly population: a case control study. <i>Respiratory Research</i> , 2020, 21, 181.	3.6	13
43	Dominance of M1UK clade among Dutch M1 <i>Streptococcus pyogenes</i> . <i>Lancet Infectious Diseases</i> , The, 2020, 20, 539-540.	9.1	18
44	Gut Microbiota and Dietary Intake of Normal-Weight and Overweight Filipino Children. <i>Microorganisms</i> , 2020, 8, 1015.	3.6	19
45	Dynamics of the bacterial gut microbiota during controlled human infection with <i>Necator americanus</i> larvae. <i>Gut Microbes</i> , 2020, 12, 1840764.	9.8	6
46	An Outbreak of <i>Clostridium</i> (<i>Clostridioides</i>) <i>difficile</i> 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. <i>Journal of Clinical Medicine</i> , 2020, 9, 3738.	2.4	7
47	An outbreak of <i>Clostridioides difficile</i> infections due to a 027-like PCR ribotype 181 in a rehabilitation centre: Epidemiological and microbiological characteristics. <i>Anaerobe</i> , 2020, 65, 102252.	2.1	11
48	The Bacterial Gut Microbiota of Schoolchildren from High and Low Socioeconomic Status: A Study in an Urban Area of Makassar, Indonesia. <i>Microorganisms</i> , 2020, 8, 961.	3.6	13
49	One Health: a multifaceted concept combining diverse approaches to prevent and control antimicrobial resistance. <i>Clinical Microbiology and Infection</i> , 2020, 26, 1604-1605.	6.0	25
50	Clinical microbiota and infection. <i>Clinical Microbiology and Infection</i> , 2020, 26, 1447.	6.0	1
51	The Bacterial Gut Microbiota of Adult Patients Infected, Colonized or Noncolonized by <i>Clostridioides difficile</i> . <i>Microorganisms</i> , 2020, 8, 677.	3.6	25
52	Toward Standards in Clinical Microbiota Studies: Comparison of Three DNA Extraction Methods and Two Bioinformatic Pipelines. <i>MSystems</i> , 2020, 5, .	3.8	36
53	Paradoxal Trends in Azole-Resistant <i>Aspergillus fumigatus</i> in a National Multicenter Surveillance Program, the Netherlands, 2013-2018. <i>Emerging Infectious Diseases</i> , 2020, 26, 1447-1455.	4.3	46
54	Donated stool for faecal microbiota transplantation is not a drug, but guidance and regulation are needed. <i>United European Gastroenterology Journal</i> , 2020, 8, 353-354.	3.8	0

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55	Fecal Microbiota Transplantation in Neurological Disorders. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 98.	3.9	221
56	High prevalence of <i>Clostridioides difficile</i> PCR ribotypes 001 and 126 in Iran. <i>Scientific Reports</i> , 2020, 10, 4658.	3.3	20
57	Reorganisation of faecal microbiota transplant services during the COVID-19 pandemic. <i>Gut</i> , 2020, 69, 1555-1563.	12.1	110
58	Recurrent community-acquired <i>Clostridium</i> (<i>Clostridioides</i>) <i>difficile</i> infection in Serbian children. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 509-516.	2.9	7
59	Synergy between induction heating, antibiotics, and <i>N</i> -acetylcysteine eradicates <i>Staphylococcus aureus</i> from biofilm. <i>International Journal of Hyperthermia</i> , 2020, 37, 130-136.	2.5	18
60	Bacteremia due to a toxin A-negative, B-positive <i>Clostridioides difficile</i> ribotype 017 strain. <i>Anaerobe</i> , 2020, 63, 102195.	2.1	2
61	Plasmid-mediated metronidazole resistance in <i>Clostridioides difficile</i> . <i>Nature Communications</i> , 2020, 11, 598.	12.8	79
62	Adaptation of host transmission cycle during <i>Clostridium difficile</i> speciation. <i>Nature Genetics</i> , 2019, 51, 1315-1320.	21.4	41
63	A two-step approach for the investigation of a <i>Clostridium difficile</i> outbreak by molecular methods. <i>Clinical Microbiology and Infection</i> , 2019, 25, 1300-1301.	6.0	8
64	A necessary discussion after transmission of multidrug-resistant organisms through faecal microbiota transplantations. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 1161-1162.	9.1	8
65	High prevalence of multidrug resistant <i>Enterobacteriaceae</i> among residents of long term care facilities in Amsterdam, the Netherlands. <i>PLoS ONE</i> , 2019, 14, e0222200.	2.5	22
66	Evaluation of the Liat Cdiff Assay for Direct Detection of <i>Clostridioides difficile</i> Toxin Genes within 20 Minutes. <i>Journal of Clinical Microbiology</i> , 2019, 57, .	3.9	5
67	Characterization of <i>Clostridioides difficile</i> isolates recovered from hospitalized patients and the hospitals environment and air: A multicenter study. <i>Anaerobe</i> , 2019, 59, 154-158.	2.1	7
68	Spread of ESBL-producing <i>Escherichia coli</i> in nursing home residents in Ireland and the Netherlands may reflect infrastructural differences. <i>Journal of Hospital Infection</i> , 2019, 103, 160-164.	2.9	8
69	Gut Microbiota and Colonization Resistance against Bacterial Enteric Infection. <i>Microbiology and Molecular Biology Reviews</i> , 2019, 83, .	6.6	272
70	Manipulation of the microbiota to eradicate multidrug-resistant <i>Enterobacteriaceae</i> from the human intestinal tract. <i>Clinical Microbiology and Infection</i> , 2019, 25, 786-789.	6.0	11
71	Non-lytic antibiotic treatment in community-acquired pneumococcal pneumonia does not attenuate inflammation: the PRISTINE trial. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 2385-2393.	3.0	1
72	Issues and current standards of controls in microbiome research. <i>FEMS Microbiology Ecology</i> , 2019, 95, .	2.7	152

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73	Detection of <i>Clostridium difficile</i> in the environment in a veterinary teaching hospital. <i>Anaerobe</i> , 2019, 57, 55-58.	2.1	5
74	Fifty shades of graft: How to improve the efficacy of faecal microbiota transplantation for decolonization of antibiotic-resistant bacteria. <i>International Journal of Antimicrobial Agents</i> , 2019, 53, 553-556.	2.5	11
75	Relevance of heterokaryosis for adaptation and azole-resistance development in <i>Aspergillus fumigatus</i> . <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182886.	2.6	15
76	<i>Clostridium difficile</i> infection: review. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2019, 38, 1211-1221.	2.9	391
77	Dynamics of the Gut Microbiota in Children Receiving Selective or Total Gut Decontamination Treatment during Hematopoietic Stem Cell Transplantation. <i>Biology of Blood and Marrow Transplantation</i> , 2019, 25, 1164-1171.	2.0	18
78	ESCMID-EUCIC clinical guidelines on decolonization of multidrug-resistant Gram-negative bacteria carriers. <i>Clinical Microbiology and Infection</i> , 2019, 25, 807-817.	6.0	114
79	Two cases of <i>Emergomyces pasteurianus</i> infection in immunocompromised patients in the Netherlands. <i>Medical Mycology Case Reports</i> , 2019, 24, 5-8.	1.3	16
80	Stool for fecal microbiota transplantation should be classified as a transplant product and not as a drug. <i>United European Gastroenterology Journal</i> , 2019, 7, 1408-1410.	3.8	15
81	Treatment of (recurrent) <i>Clostridioides difficile</i> Infections in Children and Adults. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2019, 69, e57-e58.	1.8	1
82	Community-Onset <i>Clostridioides Difficile</i> Infection in Hospitalized Patients in The Netherlands. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz501.	0.9	7
83	Prediction model for pneumonia in primary care patients with an acute respiratory tract infection: role of symptoms, signs, and biomarkers. <i>BMC Infectious Diseases</i> , 2019, 19, 976.	2.9	16
84	International consensus conference on stool banking for faecal microbiota transplantation in clinical practice. <i>Gut</i> , 2019, 68, 2111-2121.	12.1	290
85	Clinical Application and Potential of Fecal Microbiota Transplantation. <i>Annual Review of Medicine</i> , 2019, 70, 335-351.	12.2	184
86	Genome Location Dictates the Transcriptional Response to PolC Inhibition in <i>Clostridium difficile</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	3.2	15
87	Identification and validation of two peptide markers for the recognition of <i>Clostridioides difficile</i> MLST-1 and MLST-11 by MALDI-MS. <i>Clinical Microbiology and Infection</i> , 2019, 25, 904.e1-904.e7.	6.0	11
88	Spatial clustering and livestock exposure as risk factor for community-acquired <i>Clostridium difficile</i> infection. <i>Clinical Microbiology and Infection</i> , 2019, 25, 607-612.	6.0	4
89	An in silico survey of <i>Clostridioides difficile</i> extrachromosomal elements. <i>Microbial Genomics</i> , 2019, 5, .	2.0	6
90	A pilot study in Serbia by European <i>Clostridium difficile</i> Infection Surveillance Network. <i>Acta Microbiologica Et Immunologica Hungarica</i> , 2019, 67, 42-48.	0.8	0

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91	The pitfalls of laboratory diagnostics of Clostridium difficile infection. Clinical Microbiology and Infection, 2018, 24, 682-683.	6.0	19
92	Two Distinct Patterns of Clostridium difficile Diversity Across Europe Indicating Contrasting Routes of Spread. Clinical Infectious Diseases, 2018, 67, 1035-1044.	5.8	60
93	The ESCMID Study Group for Clostridium difficile: History, Role and Perspectives. Advances in Experimental Medicine and Biology, 2018, 1050, 245-254.	1.6	3
94	Diagnostic Guidance for C. difficile Infections. Advances in Experimental Medicine and Biology, 2018, 1050, 27-44.	1.6	27
95	How to: Surveillance of Clostridium difficile infections. Clinical Microbiology and Infection, 2018, 24, 469-475.	6.0	68
96	Update of treatment algorithms for Clostridium difficile infection. Clinical Microbiology and Infection, 2018, 24, 452-462.	6.0	103
97	Nucleic Acid Amplification Test Quantitation as Predictor of Toxin Presence in Clostridium difficile Infection. Journal of Clinical Microbiology, 2018, 56, .	3.9	29
98	Zoonotic Transfer of Clostridium difficile Harboring Antimicrobial Resistance between Farm Animals and Humans. Journal of Clinical Microbiology, 2018, 56, .	3.9	102
99	Preliminary studies on isolates of Clostridium difficile from dogs and exotic pets. BMC Veterinary Research, 2018, 14, 77.	1.9	32
100	Successful disinfection of femoral head bone graft using high hydrostatic pressure. Cell and Tissue Banking, 2018, 19, 333-340.	1.1	4
101	Guidance document for prevention of Clostridium difficile infection in acute healthcare settings. Clinical Microbiology and Infection, 2018, 24, 1051-1054.	6.0	72
102	Understanding Clostridium difficile Colonization. Clinical Microbiology Reviews, 2018, 31, .	13.6	206
103	Faecal microbiota transplantation in clinical practice. Gut, 2018, 67, 196.1-196.	12.1	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.	3.1	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.	6.0	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.	2.2	24
107	Segmental induction heating of orthopaedic metal implants. Bone and Joint Research, 2018, 7, 609-619.	3.6	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.	6.5	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). <i>Critical Care</i> , 2018, 22, 243.	5.8	13
110	Quantification of <i>Clostridioides</i> (<i>Clostridium</i>) <i>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.	1.9	17
111	Proteomic identification of Axc, a novel beta-lactamase with carbapenemase activity in a meropenem-resistant clinical isolate of <i>Achromobacter xylosoxidans</i> . <i>Scientific Reports</i> , 2018, 8, 8181.	3.3	10
112	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.	6.2	9
113	Mechanistic Insights in the Success of Fecal Microbiota Transplants for the Treatment of <i>Clostridium difficile</i> Infections. <i>Frontiers in Microbiology</i> , 2018, 9, 1242.	3.5	69
114	Application of Antibody-Mediated Therapy for Treatment and Prevention of <i>Clostridium difficile</i> Infection. <i>Frontiers in Microbiology</i> , 2018, 9, 1382.	3.5	6
115	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.	1.2	9
116	Incidence and characterization of <i>Clostridium difficile</i> in a secondary care hospital in Spain. <i>Revista Espanola De Enfermedades Digestivas</i> , 2018, 111, 338-344.	0.3	1
117	Transmissibility of <i>Clostridium difficile</i> without contact isolation: results from a prospective observational study with 451 patients. <i>Clinical Infectious Diseases</i> , 2017, 64, ciw758.	5.8	32
118	DNA replication proteins as potential targets for antimicrobials in drug-resistant bacterial pathogens. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, dkw548.	3.0	58
119	Occurrence of <i>Clostridium difficile</i> ribotype 027 in hospitals of Silesia, Poland. <i>Anaerobe</i> , 2017, 45, 106-113.	2.1	25
120	Direct detection of extended-spectrum beta-lactamases (CTX-M) from blood cultures by LC-MS/MS bottom-up proteomics. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2017, 36, 1621-1628.	2.9	14
121	<i>Clostridium difficile</i> in England: can we stop washing our hands?. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 478.	9.1	7
122	How to: Establish and run a stool bank. <i>Clinical Microbiology and Infection</i> , 2017, 23, 924-930.	6.0	120
123	Non-contact electromagnetic induction heating for eradicating bacteria and yeasts on biomaterials and possible relevance to orthopaedic implant infections. <i>Bone and Joint Research</i> , 2017, 6, 323-330.	3.6	14
124	Molecular typing and antimicrobial susceptibility testing to six antimicrobials of <i>Clostridium difficile</i> isolates from three Czech hospitals in Eastern Bohemia in 2011–2012. <i>Folia Microbiologica</i> , 2017, 62, 445-451.	2.3	13
125	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
126	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.	1.9	38

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127	Isolation of <i>Clostridium difficile</i> from dogs with digestive disorders, including stable metronidazole-resistant strains. <i>Anaerobe</i> , 2017, 43, 78-81.	2.1	37
128	PCR-ribotype distribution of <i>Clostridium difficile</i> in Irish pigs. <i>Anaerobe</i> , 2017, 48, 237-241.	2.1	16
129	Molecular analysis of three <i>Clostridium difficile</i> strain genomes isolated from pig farm-related samples. <i>Anaerobe</i> , 2017, 48, 224-231.	2.1	4
130	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.	2.1	31
131	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.	1.0	3
132	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
133	Increasing incidence of <i>Clostridium difficile</i> ribotype 001 associated with severe course of the infection and previous fluoroquinolone use in the Czech Republic, 2015. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2017, 36, 2251-2258.	2.9	14
134	Effectiveness of various cleaning and disinfectant products on <i>Clostridium difficile</i> spores of PCR ribotypes 010, 014 and 027. <i>Antimicrobial Resistance and Infection Control</i> , 2017, 6, 54.	4.1	19
135	Presence of <i>Clostridium difficile</i> in pig faecal samples and wild animal species associated with pig farms. <i>Journal of Applied Microbiology</i> , 2017, 122, 462-472.	3.1	35
136	Detection of <i>Clostridium difficile</i> in Feces of Asymptomatic Patients Admitted to the Hospital. <i>Journal of Clinical Microbiology</i> , 2017, 55, 403-411.	3.9	39
137	Clinical and Microbiological Characteristics of <i>Clostridium difficile</i> Infection Among Hospitalized Children in the Netherlands. <i>Clinical Infectious Diseases</i> , 2017, 64, 192-198.	5.8	20
138	Two Clusters of Fluoroquinolone and Clindamycin-Resistant <i>Clostridium difficile</i> PCR Ribotype 001 Strain Recognized by Capillary Electrophoresis Ribotyping and Multilocus Variable Tandem Repeat Analysis. <i>Microbial Drug Resistance</i> , 2017, 23, 609-615.	2.0	6
139	Fecal Microbiota Transfer for Multidrug-Resistant Gram-Negatives: A Clinical Success Combined With Microbiological Failure. <i>Open Forum Infectious Diseases</i> , 2017, 4, ofx047.	0.9	34
140	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.	2.5	8
141	<i>Clostridium difficile</i> infections in a university hospital in Greece are mainly associated with PCR ribotypes 017 and 126. <i>Journal of Medical Microbiology</i> , 2017, 66, 1774-1781.	1.8	6
142	Prevalence of colistin resistance gene (<i>mcr-1</i>) containing Enterobacteriaceae in feces of patients attending a tertiary care hospital and detection of a <i>mcr-1</i> containing, colistin susceptible <i>E. coli</i> . <i>PLoS ONE</i> , 2017, 12, e0178598.	2.5	62
143	Diagnosis and management of aspergillosis in the Netherlands: a national survey. <i>Mycoses</i> , 2016, 59, 101-107.	4.0	36
144	Typing <i>Pseudomonas aeruginosa</i> Isolates with Ultrahigh Resolution MALDI-FTICR Mass Spectrometry. <i>Analytical Chemistry</i> , 2016, 88, 5996-6003.	6.5	18

#	ARTICLE	IF	CITATIONS
145	Clostridium difficile infection. Nature Reviews Disease Primers, 2016, 2, 16020.	30.5	588
146	Effect of Detecting and Isolating Asymptomatic Clostridium difficile Carriers. JAMA Internal Medicine, 2016, 176, 1572.	5.1	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.	6.0	424
148	Molecular characterisation of Czech Clostridium difficile isolates collected in 2013–2015. International Journal of Medical Microbiology, 2016, 306, 479-485.	3.6	26
149	Clinical News. British Journal of Hospital Medicine (London, England: 2005), 2016, 77, 504-507.	0.5	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.	2.2	6
151	Treatment of Pneumocystis pneumonia with intermediate-dose and step-down to low-dose trimethoprim–sulfamethoxazole: lessons from an observational cohort study. Infection, 2016, 44, 291-299.	4.7	23
152	Interlaboratory Collaboration for Optimized Screening for Urinary Tract Infection. Journal of Clinical Microbiology, 2016, 54, 93-98.	3.9	7
153	Vibrio cholerae non-O1 bacteraemia: description of three cases in the Netherlands and a literature review. Eurosurveillance, 2016, 21, .	7.0	38
154	Survey of Clostridium difficile infection surveillance systems in Europe, 2011. Eurosurveillance, 2016, 21, .	7.0	19
155	Survey of diagnostic and typing capacity for Clostridium difficile infection in Europe, 2011 and 2014. Eurosurveillance, 2016, 21, .	7.0	21
156	Standardised surveillance of Clostridium difficile infection in European acute care hospitals: a pilot study, 2013. Eurosurveillance, 2016, 21, .	7.0	64
157	Clostridium difficile PCR ribotypes 001 and 176 – the common denominator of C. difficile infection epidemiology in the Czech Republic, 2014. Eurosurveillance, 2016, 21, .	7.0	30
158	Emerging aspergillosis by azole-resistant Aspergillus fumigatus at an intensive care unit in the Netherlands, 2010 to 2013. Eurosurveillance, 2016, 21, .	7.0	59
159	Faecal shedding of antimicrobial-resistant Clostridium difficile strains by dogs. Journal of Small Animal Practice, 2015, 56, 190-195.	1.2	28
160	Toxigenic Clostridium difficile PCR ribotypes in edible marine bivalve molluscs in Italy. International Journal of Food Microbiology, 2015, 208, 30-34.	4.7	32
161	The emergence of Clostridium difficile PCR-ribotype 001 in Slovakia. European Journal of Clinical Microbiology and Infectious Diseases, 2015, 34, 1701-1708.	2.9	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.	2.3	2

#	ARTICLE	IF	CITATIONS
163	<i>Clostridium difficile</i> secreted Pro-endopeptidase PPEP1 (ZMP1/CD2830) modulates adhesion through cleavage of the collagen binding protein CD2831. FEBS Letters, 2015, 589, 3952-3958.	2.8	59
164	Molecular and culture-based diagnosis of <i>Clostridium difficile</i> isolates from Côte d'Ivoire after prolonged storage at disrupted cold chain conditions. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2015, 109, 660-668.	1.8	8
165	Treatment of Recurrent and Severe <i>Clostridium Difficile</i> Infection. Annual Review of Medicine, 2015, 66, 373-386.	12.2	28
166	Potential Sources of <i>Clostridium difficile</i> in Human Infection. Infectious Disease Clinics of North America, 2015, 29, 29-35.	5.1	34
167	Mass Spectrometry in Clinical Microbiology and Infectious Diseases. Chromatographia, 2015, 78, 379-389.	1.3	5
168	Burden of <i>Clostridium difficile</i> Infection in the United States. New England Journal of Medicine, 2015, 372, 2368-2370.	27.0	258
169	Hospital management of <i>Clostridium difficile</i> infection: a review of the literature. Journal of Hospital Infection, 2015, 90, 91-101.	2.9	19
170	<i>Akkermansia muciniphila</i> and <i>Helicobacter typhlonius</i> modulate intestinal tumor development in mice. Carcinogenesis, 2015, 36, 1388-1396.	2.8	87
171	Pan-European longitudinal surveillance of antibiotic resistance among prevalent <i>Clostridium difficile</i> ribotypes. Clinical Microbiology and Infection, 2015, 21, 248.e9-248.e16.	6.0	218
172	Development and Validation of an Internationally-Standardized, High-Resolution Capillary Gel-Based Electrophoresis PCR-Ribotyping Protocol for <i>Clostridium difficile</i> . PLoS ONE, 2015, 10, e0118150.	2.5	176
173	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. Eurosurveillance, 2015, 20, .	7.0	47
174	A Novel Secreted Metalloprotease (CD2830) from <i>Clostridium difficile</i> Cleaves Specific Proline Sequences in LPXTG Cell Surface Proteins. Molecular and Cellular Proteomics, 2014, 13, 1231-1244.	3.8	71
175	Humoral immune response as predictor of recurrence in <i>Clostridium difficile</i> infection. Clinical Microbiology and Infection, 2014, 20, 1323-1328.	6.0	44
176	Drug susceptibility testing of nontuberculous mycobacteria. Future Microbiology, 2014, 9, 1095-1110.	2.0	59
177	Predicting a complicated course of <i>Clostridium difficile</i> infection at the bedside. Clinical Microbiology and Infection, 2014, 20, O301-O308.	6.0	51
178	Patients with cystic fibrosis have a high carriage rate of non-toxigenic <i>Clostridium difficile</i> . Clinical Microbiology and Infection, 2014, 20, O446-O449.	6.0	22
179	Protein expression, characterization, crystallization and preliminary X-ray crystallographic analysis of a Fic protein from <i>Clostridium difficile</i> . Acta Crystallographica Section F, Structural Biology Communications, 2014, 70, 827-831.	0.8	5
180	Emerging infectious colitis. Current Opinion in Gastroenterology, 2014, 30, 106-115.	2.3	25

#	ARTICLE	IF	CITATIONS
181	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.	1.9	32
182	Difficulties in diagnosing terminal ileitis due to <i>Yersinia pseudotuberculosis</i> . <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2014, 33, 197-200.	2.9	11
183	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
184	European Society of Clinical Microbiology and Infectious Diseases: Update of the Treatment Guidance Document for <i>Clostridium difficile</i> Infection. <i>Clinical Microbiology and Infection</i> , 2014, 20, 1-26.	6.0	931
185	<i>Clostridium difficile</i> sortase recognizes a (S/P)PXTG sequence motif and can accommodate diaminopimelic acid as a substrate for transpeptidation. <i>FEBS Letters</i> , 2014, 588, 4325-4333.	2.8	19
186	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
187	<i>Fusobacterium necrophorum</i> , an emerging pathogen of otogenic and paranasal infections?. <i>New Microbes and New Infections</i> , 2014, 2, 52-57.	1.6	36
188	A case of imported <i>Clostridium difficile</i> PCR-ribotype 027 infection within the Czech Republic which has a high prevalence of <i>C. difficile</i> ribotype 176. <i>Anaerobe</i> , 2014, 30, 153-155.	2.1	13
189	Interlaboratory Comparison of Sample Preparation Methods, Database Expansions, and Cutoff Values for Identification of Yeasts by Matrix-Assisted Laser Desorption Ionizationâ€”Time of Flight Mass Spectrometry Using a Yeast Test Panel. <i>Journal of Clinical Microbiology</i> , 2014, 52, 3023-3029.	3.9	69
190	Capillary-Electrophoresis Mass Spectrometry for the Detection of Carbapenemases in (Multi-)Drug-Resistant Gram-Negative Bacteria. <i>Analytical Chemistry</i> , 2014, 86, 9154-9161.	6.5	28
191	Diarrhoea in general practice: when should a <i>Clostridium difficile</i> infection be considered? Results of a nested case-control study. <i>Clinical Microbiology and Infection</i> , 2014, 20, O1067-O1074.	6.0	47
192	The HtrA-Like Protease CD3284 Modulates Virulence of <i>Clostridium difficile</i> . <i>Infection and Immunity</i> , 2014, 82, 4222-4232.	2.2	25
193	Increased incidence of <i>Clostridium difficile</i> PCR ribotype 027 in Hesse, Germany, 2011 to 2013. <i>Eurosurveillance</i> , 2014, 19, .	7.0	26
194	Whole genome sequencing reveals potential spread of <i>Clostridium difficile</i> between humans and farm animals in the Netherlands, 2002 to 2011. <i>Eurosurveillance</i> , 2014, 19, 20954.	7.0	188
195	Structural characterisation of a Fic protein from <i>Clostridium difficile</i> . <i>Acta Crystallographica Section A: Foundations and Advances</i> , 2014, 70, C814-C814.	0.1	0
196	Antimicrobial susceptibility profiles of human and piglet <i>Clostridium difficile</i> PCR-ribotype 078. <i>Antimicrobial Resistance and Infection Control</i> , 2013, 2, 14.	4.1	46
197	<i>Clostridium difficile</i> : A European perspective. <i>Journal of Infection</i> , 2013, 66, 115-128.	3.3	129
198	<i>Clostridium Difficile</i> Infection in Patients with HIV/AIDS. <i>Current HIV/AIDS Reports</i> , 2013, 10, 273-282.	3.1	31

#	ARTICLE	IF	CITATIONS
199	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
200	High prevalence of the epidemic <i>Clostridium difficile</i> PCR ribotype 078 in Iberian free-range pigs. <i>Research in Veterinary Science</i> , 2013, 95, 358-361.	1.9	26
201	Duodenal Infusion of Donor Feces for Recurrent <i>Clostridium difficile</i> . <i>New England Journal of Medicine</i> , 2013, 368, 407-415.	27.0	3,157
202	Emergence and global spread of epidemic healthcare-associated <i>Clostridium difficile</i> . <i>Nature Genetics</i> , 2013, 45, 109-113.	21.4	669
203	Aspergillosis due to Voriconazole Highly Resistant <i>Aspergillus fumigatus</i> and Recovery of Genetically Related Resistant Isolates From Domiciles. <i>Clinical Infectious Diseases</i> , 2013, 57, 513-520.	5.8	308
204	Diagnosis of <i>Clostridium difficile</i> Infection Using Real-Time PCR. <i>Methods in Molecular Biology</i> , 2013, 943, 247-256.	0.9	1
205	Epidemiology of <i>Clostridium difficile</i> infections in a tertiary-care hospital in Korea. <i>Clinical Microbiology and Infection</i> , 2013, 19, 521-527.	6.0	56
206	<i>Clostridium difficile</i> Infection Associated with Pig Farms. <i>Emerging Infectious Diseases</i> , 2013, 19, 1032-1034.	4.3	47
207	<i>Clostridium difficile</i> Infection Caused by Binary Toxin-Positive Strains. <i>Emerging Infectious Diseases</i> , 2013, 19, 1539-40.	4.3	9
208	<i>Clostridium difficile</i> TcdC protein binds four-stranded G-quadruplex structures. <i>Nucleic Acids Research</i> , 2013, 41, 2382-2393.	14.5	15
209	All-Cause and Disease-Specific Mortality in Hospitalized Patients With <i>Clostridium difficile</i> Infection: A Multicenter Cohort Study. <i>Clinical Infectious Diseases</i> , 2013, 56, 1108-1116.	5.8	113
210	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
211	Current application and future perspectives of molecular typing methods to study <i>Clostridium difficile</i> infections. <i>Eurosurveillance</i> , 2013, 18, 20381.	7.0	110
212	Controlling <i>Clostridium difficile</i> Infection and the Role of Antibiotic Stewardship. , 2012, , 53-62.		0
213	Extensive Genetic Diversity within the Dutch Clinical <i>Cryptococcus neoformans</i> Population. <i>Journal of Clinical Microbiology</i> , 2012, 50, 1918-1926.	3.9	53
214	Renal Failure and Leukocytosis Are Predictors of a Complicated Course of <i>Clostridium difficile</i> Infection if Measured on Day of Diagnosis. <i>Clinical Infectious Diseases</i> , 2012, 55, S149-S153.	5.8	69
215	Time interval of increased risk for <i>Clostridium difficile</i> infection after exposure to antibiotics. <i>Journal of Antimicrobial Chemotherapy</i> , 2012, 67, 742-748.	3.0	306
216	Seasonality of <i>Clostridium difficile</i> infections in Southern Germany. <i>Epidemiology and Infection</i> , 2012, 140, 1787-1793.	2.1	39

#	ARTICLE	IF	CITATIONS
217	Oral bacteria and yeasts in relationship to oral ulcerations in hematopoietic stem cell transplant recipients. <i>Supportive Care in Cancer</i> , 2012, 20, 3231-3240.	2.2	75
218	Vermin on pig farms are vectors for <i>Clostridium difficile</i> PCR ribotypes 078 and 045. <i>Veterinary Microbiology</i> , 2012, 160, 256-258.	1.9	46
219	Evaluation of three enzyme immunoassays and a loop-mediated isothermal amplification test for the laboratory diagnosis of <i>Clostridium difficile</i> infection. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2012, 31, 3035-3039.	2.9	29
220	<i>Clostridium difficile</i> in Dutch animals: their presence, characteristics and similarities with human isolates. <i>Clinical Microbiology and Infection</i> , 2012, 18, 778-784.	6.0	128
221	<i>Clostridium difficile</i> infection in the community: a zoonotic disease?. <i>Clinical Microbiology and Infection</i> , 2012, 18, 635-645.	6.0	253
222	Analysis of a <i>Clostridium difficile</i> PCR ribotype 078 100 kilobase island reveals the presence of a novel transposon, Tn6164. <i>BMC Microbiology</i> , 2012, 12, 130.	3.3	37
223	Comparative analysis of an expanded <i>Clostridium difficile</i> reference strain collection reveals genetic diversity and evolution through six lineages. <i>Infection, Genetics and Evolution</i> , 2012, 12, 1577-1585.	2.3	84
224	High Prevalence of <i>Clostridium difficile</i> Colonization among Nursing Home Residents in Hesse, Germany. <i>PLoS ONE</i> , 2012, 7, e30183.	2.5	65
225	Macro and Micro Diversity of <i>Clostridium difficile</i> Isolates from Diverse Sources and Geographical Locations. <i>PLoS ONE</i> , 2012, 7, e31559.	2.5	114
226	TcdC Does Not Significantly Repress Toxin Expression in <i>Clostridium difficile</i> 630 ^Δ Erm. <i>PLoS ONE</i> , 2012, 7, e43247.	2.5	64
227	<i>C. difficile</i> 630 ^Δ Erm SpoOA Regulates Sporulation, but Does Not Contribute to Toxin Production, by Direct High-Affinity Binding to Target DNA. <i>PLoS ONE</i> , 2012, 7, e48608.	2.5	75
228	Rapid Induction of Multiple Resistance Mechanisms in <i>Aspergillus fumigatus</i> during Azole Therapy: a Case Study and Review of the Literature. <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 10-16.	3.2	205
229	Routine Identification of Clinical Isolates of Anaerobic Bacteria: Matrix-Assisted Laser Desorption Ionization- ² Time of Flight Mass Spectrometry Performs Better than Conventional Identification Methods. <i>Journal of Clinical Microbiology</i> , 2012, 50, 1504-1504.	3.9	20
230	<i>Clostridium difficile</i> infection in HIV-seropositive individuals and transplant recipients. <i>Journal of Infection</i> , 2012, 64, 131-147.	3.3	52
231	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.	1.8	22
232	Aerial dissemination of <i>Clostridium difficile</i> on a pig farm and its environment. <i>Environmental Research</i> , 2011, 111, 1027-1032.	7.5	46
233	Selective digestive tract decontamination and selective oropharyngeal decontamination and antibiotic resistance in patients in intensive-care units: an open-label, clustered group-randomised, crossover study. <i>Lancet Infectious Diseases</i> , The, 2011, 11, 372-380.	9.1	172
234	<i>Clostridium difficile</i> infection in Europe: a hospital-based survey. <i>Lancet</i> , The, 2011, 377, 63-73.	13.7	924

#	ARTICLE	IF	CITATIONS
235	Clostridium difficile PCR ribotype 176 in the Czech Republic and Poland. Lancet, The, 2011, 377, 1407.	13.7	41
236	Clinical Implications of Azole Resistance in <i>Aspergillus fumigatus</i> , the Netherlands, 2007–2009. Emerging Infectious Diseases, 2011, 17, 1846-1854.	4.3	381
237	Comparison of two matrix-assisted laser desorption ionisation-time of flight mass spectrometry methods for the identification of clinically relevant anaerobic bacteria. Clinical Microbiology and Infection, 2011, 17, 1501-1506.	6.0	83
238	Acquisition of Clostridium difficile by piglets. Veterinary Microbiology, 2011, 149, 186-192.	1.9	91
239	Low risk of transmission of Clostridium difficile to humans at petting farms. Veterinary Microbiology, 2011, 150, 416-417.	1.9	1
240	The relation between farm specific factors and prevalence of Clostridium difficile in slaughter pigs. Veterinary Microbiology, 2011, 154, 130-134.	1.9	34
241	Prevalence of Clostridium difficile in retailed meat in The Netherlands. International Journal of Food Microbiology, 2011, 144, 561-564.	4.7	94
242	Clostridium difficile infection in an endemic setting in the Netherlands. European Journal of Clinical Microbiology and Infectious Diseases, 2011, 30, 587-593.	2.9	40
243	Recognition of Clostridium difficile PCR-ribotypes 001, 027 and 126/078 using an extended MALDI-TOF MS system. European Journal of Clinical Microbiology and Infectious Diseases, 2011, 30, 1431-6.	2.9	59
244	Ventilator-associated pneumonia in children after cardiac surgery in The Netherlands. Intensive Care Medicine, 2011, 37, 1656-1663.	8.2	37
245	High occurrence of various <i>Clostridium difficile</i> PCR ribotypes in pigs arriving at the slaughterhouse. Veterinary Quarterly, 2011, 31, 179-181.	6.7	18
246	Genetic markers for Clostridium difficile lineages linked to hypervirulence. Microbiology (United Kingdom), 2011, 155, 1852-1859.	1.8	52
247	Clinical Manifestations, Diagnosis, and Treatment of Mycobacterium haemophilum Infections. Clinical Microbiology Reviews, 2011, 24, 701-717.	13.6	127
248	PCR ribotype prevalence and molecular basis of macrolide-lincosamide-streptogramin B (MLSB) and fluoroquinolone resistance in Irish clinical Clostridium difficile isolates. Journal of Antimicrobial Chemotherapy, 2011, 66, 1976-1982.	3.0	38
249	Type-Specific Risk Factors and Outcome in an Outbreak With 2 Different Clostridium difficile Types Simultaneously in 1 Hospital. Clinical Infectious Diseases, 2011, 53, 860-869.	5.8	60
250	Evaluation of Four Different Diagnostic Tests To Detect Clostridium difficile in Piglets. Journal of Clinical Microbiology, 2011, 49, 1816-1821.	3.9	32
251	Comparison of Real-Time PCR Techniques to Cytotoxigenic Culture Methods for Diagnosing <i>Clostridium difficile</i> Infection. Journal of Clinical Microbiology, 2011, 49, 227-231.	3.9	48
252	Pelvic Actinomycosis-Like Disease Due to <i>Propionibacterium propionicum</i> after Hysteroscopic Removal of an Intrauterine Device. Journal of Clinical Microbiology, 2011, 49, 466-468.	3.9	10

#	ARTICLE	IF	CITATIONS
253	First Report of <i>Atopobium vaginae</i> Bacteremia with Fetal Loss after Chorionic Villus Sampling. <i>Journal of Clinical Microbiology</i> , 2011, 49, 1684-1686.	3.9	28
254	Multidrug resistance in European <i>Clostridium difficile</i> clinical isolates. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 2227-2234.	3.0	177
255	Household transmission of haemolytic uraemic syndrome associated with <i>Escherichia coli</i> O104:H4 in the Netherlands, May 2011. <i>Eurosurveillance</i> , 2011, 16, .	7.0	20
256	Isolation of the first three cases of <i>Clostridium difficile</i> polymerase chain reaction ribotype 027 in Singapore. <i>Singapore Medical Journal</i> , 2011, 52, 361-4.	0.6	14
257	Household transmission of haemolytic uraemic syndrome associated with <i>Escherichia coli</i> O104:H4 in the Netherlands, May 2011. <i>Eurosurveillance</i> , 2011, 16, .	7.0	5
258	High-Throughput Identification of Bacteria and Yeast by Matrix-Assisted Laser Desorption Ionization-Time of Flight Mass Spectrometry in Conventional Medical Microbiology Laboratories. <i>Journal of Clinical Microbiology</i> , 2010, 48, 900-907.	3.9	579
259	<i>Clostridium difficile</i> is not associated with outbreaks of viral gastroenteritis in the elderly in the Netherlands. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2010, 29, 677-682.	2.9	6
260	<i>Campylobacter jejuni</i> bacteremia and <i>Helicobacter pylori</i> in a patient with X-linked agammaglobulinemia. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2010, 29, 1315-1319.	2.9	29
261	Array comparative hybridisation reveals a high degree of similarity between UK and European clinical isolates of hypervirulent <i>Clostridium difficile</i> . <i>BMC Genomics</i> , 2010, 11, 389.	2.8	23
262	Prospective cohort study of acute pyelonephritis in adults: Safety of triage towards home based oral antimicrobial treatment. <i>Journal of Infection</i> , 2010, 60, 114-121.	3.3	33
263	Inaccuracy of routine susceptibility tests for detection of erythromycin resistance of <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> . <i>Clinical Microbiology and Infection</i> , 2010, 16, 51-56.	6.0	17
264	Risk Factors for Bacteremia with Uropathogen Not Cultured from Urine in Adults with Febrile Urinary Tract Infection. <i>Clinical Infectious Diseases</i> , 2010, 50, e69-e72.	5.8	29
265	Antimicrobial-resistant pathogens in animals and man: prescribing, practices and policies. <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 1078-1078.	3.0	4
266	The Changing Epidemiology of <i>Clostridium difficile</i> Infections. <i>Clinical Microbiology Reviews</i> , 2010, 23, 529-549.	13.6	748
267	Correct Implementation of Matrix-Assisted Laser Desorption Ionization-Time of Flight Mass Spectrometry in Routine Clinical Microbiology. <i>Journal of Clinical Microbiology</i> , 2010, 48, 1991-1992.	3.9	16
268	Peritoneal Dialysis-Related Infections Recommendations: 2010 Update. <i>Peritoneal Dialysis International</i> , 2010, 30, 393-423.	2.3	770
269	Impact of different empirical antibiotic treatment regimens for community-acquired pneumonia on the emergence of <i>Clostridium difficile</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 2464-2471.	3.0	17
270	Relatedness of Human and Animal <i>Clostridium difficile</i> PCR Ribotype 078 Isolates Determined on the Basis of Multilocus Variable-Number Tandem-Repeat Analysis and Tetracycline Resistance. <i>Journal of Clinical Microbiology</i> , 2010, 48, 3744-3749.	3.9	101

#	ARTICLE	IF	CITATIONS
271	Procalcitonin reflects bacteremia and bacterial load in urosepsis syndrome: a prospective observational study. <i>Critical Care</i> , 2010, 14, R206.	5.8	143
272	Identification of Multiple HLA Class II Epitopes of <i>Aspergillus Fumigatus</i> by Generation of CD4+ T Cell Clones Recognizing the A. <i>Fumigatus</i> proteins Crf1 and Catalase1. <i>Blood</i> , 2010, 116, 2332-2332.	1.4	2
273	<i>Clostridium difficile</i> : controversies and approaches to management. <i>Current Opinion in Infectious Diseases</i> , 2009, 22, 517-524.	3.1	44
274	Azole-Resistant Central Nervous System Aspergillosis. <i>Clinical Infectious Diseases</i> , 2009, 48, 1111-1113.	5.8	80
275	Rapidly Growing <i>Mycobacteria</i> : Emerging Pathogens in Cosmetic Procedures of the Skin. <i>Clinical Infectious Diseases</i> , 2009, 49, 1365-1368.	5.8	16
276	Decontamination of the Digestive Tract and Oropharynx in ICU Patients. <i>New England Journal of Medicine</i> , 2009, 360, 20-31.	27.0	825
277	Intravenous Tigecycline as Adjunctive or Alternative Therapy for Severe Refractory <i>Clostridium difficile</i> Infection. <i>Clinical Infectious Diseases</i> , 2009, 48, 1732-1735.	5.8	149
278	Typing <i>Clostridium difficile</i> strains based on tandem repeat sequences. <i>BMC Microbiology</i> , 2009, 9, 6.	3.3	35
279	Treatment duration of febrile urinary tract infection (FUTIRST trial): a randomized placebo-controlled multicenter trial comparing short (7 days) antibiotic treatment with conventional treatment (14 days). <i>BMC Infectious Diseases</i> , 2009, 9, 131.	2.9	15
280	<i>Clostridium difficile</i> PCR ribotype 078 toxinotype V found in diarrhoeal pigs identical to isolates from affected humans. <i>Environmental Microbiology</i> , 2009, 11, 505-511.	3.8	154
281	Successful combat of an outbreak due to <i>Clostridium difficile</i> PCR ribotype 027 and recognition of specific risk factors. <i>Clinical Microbiology and Infection</i> , 2009, 15, 427-434.	6.0	61
282	Application of multiple-locus variable-number tandem-repeat analysis to determine clonal spread of toxin A-negative <i>Clostridium difficile</i> in a general hospital in Buenos Aires, Argentina. <i>Clinical Microbiology and Infection</i> , 2009, 15, 1080-1086.	6.0	83
283	Amplified fragment length polymorphism analysis of human clinical isolates of <i>Mycobacterium haemophilum</i> from different continents. <i>Clinical Microbiology and Infection</i> , 2009, 15, 924-930.	6.0	11
284	First isolation of <i>Clostridium difficile</i> PCR ribotype 027 from a patient with severe persistent diarrhoea in Hungary. <i>Clinical Microbiology and Infection</i> , 2009, 15, 885-886.	6.0	9
285	Clinical and microbiological characteristics of community-onset <i>Clostridium difficile</i> infection in The Netherlands. <i>Clinical Microbiology and Infection</i> , 2009, 15, 1087-1092.	6.0	84
286	European Society of Clinical Microbiology and Infectious Diseases (ESCMID): Data review and recommendations for diagnosing <i>Clostridium difficile</i> -infection (CDI). <i>Clinical Microbiology and Infection</i> , 2009, 15, 1053-1066.	6.0	353
287	European Society of Clinical Microbiology and Infectious Diseases (ESCMID): treatment guidance document for <i>Clostridium difficile</i> infection (CDI). <i>Clinical Microbiology and Infection</i> , 2009, 15, 1067-1079.	6.0	313
288	Nosocomial diarrhea and <i>Clostridium Difficile</i> associated diarrhea in a Turkish University Hospital. <i>Médecine Et Maladies Infectieuses</i> , 2009, 39, 382-387.	5.0	15

#	ARTICLE	IF	CITATIONS
289	Comparison of Molecular Typing Methods Applied to <i>Clostridium difficile</i> . <i>Methods in Molecular Biology</i> , 2009, 551, 159-171.	0.9	31
290	ESTHETIC OUTCOME OF SURGICAL EXCISION VERSUS ANTIBIOTIC THERAPY FOR NONTUBERCULOUS MYCOBACTERIAL CERVICOFACIAL LYMPHADENITIS IN CHILDREN. <i>Pediatric Infectious Disease Journal</i> , 2009, 28, 1028-1030.	2.0	49
291	Struggling with recurrent <i>Clostridium difficile</i> infections: is donor faeces the solution?. <i>Eurosurveillance</i> , 2009, 14, .	7.0	70
292	Decrease of hypervirulent <i>Clostridium difficile</i> PCR ribotype 027 in the Netherlands. <i>Eurosurveillance</i> , 2009, 14, .	7.0	57
293	Lymphadenitis in children is caused by <i>Mycobacterium avium</i> hominissuis and not related to "bird tuberculosis"™. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2008, 27, 293-299.	2.9	35
294	Chronic bacterial prostatitis and relapsing <i>Enterococcus faecalis</i> bacteraemia successfully treated with moxifloxacin. <i>Journal of Infection</i> , 2008, 56, 155-156.	3.3	9
295	First cluster of clindamycin-resistant <i>Clostridium difficile</i> PCR ribotype 027 in Switzerland. <i>Clinical Microbiology and Infection</i> , 2008, 14, 514-515.	6.0	19
296	Infection control measures to limit the spread of <i>Clostridium difficile</i> . <i>Clinical Microbiology and Infection</i> , 2008, 14, 2-20.	6.0	236
297	Effect on diagnostic yield of repeated stool testing during outbreaks of <i>Clostridium difficile</i> -associated disease. <i>Clinical Microbiology and Infection</i> , 2008, 14, 622-624.	6.0	28
298	Binding of mannan-binding protein to various bacterial pathogens of meningitis. <i>Clinical and Experimental Immunology</i> , 2008, 97, 411-416.	2.6	95
299	Fulminant meningococcal septic shock in a boy with combined inherited properdin and protein C deficiency. <i>Clinical and Experimental Immunology</i> , 2008, 102, 290-296.	2.6	11
300	Interpretation and precision of the Observer Scar Assessment Scale improved by a revised scoring. <i>Journal of Clinical Epidemiology</i> , 2008, 61, 1289-1295.	5.0	23
301	Emergence of <i>Clostridium difficile</i> Infection Due to a New Hypervirulent Strain, Polymerase Chain Reaction Ribotype 078. <i>Clinical Infectious Diseases</i> , 2008, 47, 1162-1170.	5.8	577
302	Comparison of Seven Techniques for Typing International Epidemic Strains of <i>Clostridium difficile</i> : Restriction Endonuclease Analysis, Pulsed-Field Gel Electrophoresis, PCR-Ribotyping, Multilocus Sequence Typing, Multilocus Variable-Number Tandem-Repeat Analysis, Amplified Fragment Length Polymorphism, and Surface Layer Protein A Gene Sequence Typing. <i>Journal of Clinical Microbiology</i> , 2008, 46, 431-437.	3.9	298
303	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
304	Editorial Commentary:Decreased Effectiveness of Metronidazole for the Treatment of <i>Clostridium difficile</i> Infection?. <i>Clinical Infectious Diseases</i> , 2008, 47, 63-65.	5.8	53
305	<i>Clostridium difficile</i> PCR Ribotype 078: an Emerging Strain in Humans and in Pigs?. <i>Journal of Clinical Microbiology</i> , 2008, 46, 1157-1158.	3.9	113
306	Novel Risk Factors for <i>Clostridium difficile</i> "Associated Disease in a Setting of Endemicity?. <i>Clinical Infectious Diseases</i> , 2008, 47, 429-430.	5.8	9

#	ARTICLE	IF	CITATIONS
307	Spectrum of <i>Clostridium difficile</i> infections outside health care facilities. <i>Cmaj</i> , 2008, 179, 747-748.	2.0	26
308	Characterization of <i>Clostridium difficile</i> isolates using capillary gel electrophoresis-based PCR ribotyping. <i>Journal of Medical Microbiology</i> , 2008, 57, 1377-1382.	1.8	197
309	Laboratory-acquired <i>Clostridium difficile</i> Polymerase Chain Reaction Ribotype 027: A New Risk for Laboratory Workers?. <i>Clinical Infectious Diseases</i> , 2008, 47, 1493-1494.	5.8	26
310	Use of Highly Discriminatory Fingerprinting to Analyze Clusters of <i>Clostridium difficile</i> Infection Cases Due to Epidemic Ribotype 027 Strains. <i>Journal of Clinical Microbiology</i> , 2008, 46, 954-960.	3.9	57
311	Emergence of reduced susceptibility to metronidazole in <i>Clostridium difficile</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, 1046-1052.	3.0	230
312	Antibiotic use and other risk factors at hospital level for outbreaks with <i>Clostridium difficile</i> PCR ribotype 027. <i>Journal of Medical Microbiology</i> , 2008, 57, 709-716.	1.8	20
313	Clindamycin-Resistant Clone of <i>Clostridium difficile</i> PCR Ribotype 027, Europe. <i>Emerging Infectious Diseases</i> , 2008, 14, 1485-1487.	4.3	28
314	Update of <i>Clostridium difficile</i> infection due to PCR ribotype 027 in Europe, 2008. <i>Eurosurveillance</i> , 2008, 13, .	7.0	214
315	First confirmed cases of <i>Clostridium difficile</i> PCR ribotype 027 in Norway. <i>Eurosurveillance</i> , 2008, 13, 9-10.	7.0	5
316	First confirmed cases of <i>Clostridium difficile</i> PCR ribotype 027 in Norway. <i>Eurosurveillance</i> , 2008, 13, .	7.0	4
317	Community-onset <i>Clostridium difficile</i> -associated diarrhoea not associated with antibiotic usage—two case reports with review of the changing epidemiology of <i>Clostridium difficile</i> -associated diarrhoea. <i>Netherlands Journal of Medicine</i> , 2008, 66, 207-11.	0.5	48
318	Update of <i>Clostridium difficile</i> infection due to PCR ribotype 027 in Europe, 2008. <i>Eurosurveillance</i> , 2008, 13, .	7.0	104
319	First isolation of <i>Clostridium difficile</i> PCR-ribotype 027/toxinotype III in Poland. <i>Polish Journal of Microbiology</i> , 2008, 57, 267-8.	1.7	12
320	<i>Clostridium difficile</i> -associated diarrhoea: bovine anti- <i>Clostridium difficile</i> whey protein to help aid the prevention of relapses. <i>Gut</i> , 2007, 56, 888-889.	12.1	49
321	Evaluation of real-time PCR and conventional diagnostic methods for the detection of <i>Clostridium difficile</i> -associated diarrhoea in a prospective multicentre study. <i>Journal of Medical Microbiology</i> , 2007, 56, 36-42.	1.8	106
322	Molecular Typing of a Suspected Cluster of <i>Nocardia farcinica</i> Infections by Use of Randomly Amplified Polymorphic DNA, Pulsed-Field Gel Electrophoresis, and Amplified Fragment Length Polymorphism Analyses. <i>Journal of Clinical Microbiology</i> , 2007, 45, 4048-4050.	3.9	7
323	Spread and Epidemiology of <i>Clostridium difficile</i> Polymerase Chain Reaction Ribotype 027/Toxinotype III in The Netherlands. <i>Clinical Infectious Diseases</i> , 2007, 45, 695-703.	5.8	141
324	Reply to Haimi-Cohen et al. <i>Clinical Infectious Diseases</i> , 2007, 45, 520-521.	5.8	1

#	ARTICLE	IF	CITATIONS
325	Typing and Subtyping of Clostridium difficile Isolates by Using Multiple-Locus Variable-Number Tandem-Repeat Analysis. Journal of Clinical Microbiology, 2007, 45, 1024-1028.	3.9	137
326	Application of Real-time PCR to Recognize Atypical Mycobacteria in Archival Skin Biopsies. Diagnostic Molecular Pathology, 2007, 16, 81-86.	2.1	24
327	Clostridium difficile: changing epidemiology and new treatment options. Current Opinion in Infectious Diseases, 2007, 20, 376-383.	3.1	117
328	An Outbreak of Pneumocystis jiroveci Pneumonia with 1 Predominant Genotype among Renal Transplant Recipients: Interhuman Transmission or a Common Environmental Source?. Clinical Infectious Diseases, 2007, 44, 1143-1149.	5.8	144
329	Surgical Excision versus Antibiotic Treatment for Nontuberculous Mycobacterial Cervicofacial Lymphadenitis in Children: A Multicenter, Randomized, Controlled Trial. Clinical Infectious Diseases, 2007, 44, 1057-1064.	5.8	214
330	Diagnosis of common dermatophyte infections by a novel multiplex real-time polymerase chain reaction detection/identification scheme. British Journal of Dermatology, 2007, 157, 681-689.	1.5	112
331	Characteristics and incidence of Clostridium difficile-associated disease in The Netherlands, 2005. Clinical Microbiology and Infection, 2007, 13, 1058-1064.	6.0	112
332	Prospective study of Clostridium difficile infections in Europe with phenotypic and genotypic characterisation of the isolates. Clinical Microbiology and Infection, 2007, 13, 1048-1057.	6.0	264
333	Detection of respiratory pathogens by real-time PCR in children with clinical suspicion of pertussis. European Journal of Pediatrics, 2007, 166, 1189-1191.	2.7	19
334	Update of Clostridium difficile-associated disease due to PCR ribotype 027 in Europe. Eurosurveillance, 2007, 12, 1-2.	7.0	118
335	First isolation of Clostridium difficile 027 in Japan. , 2007, 12, E070111.3.		43
336	A case of Clostridium difficile-associated disease due to the highly virulent clone of Clostridium difficile PCR ribotype 027, March 2007 in Germany. , 2007, 12, E071115.1.		9
337	First case of an oculofacial lesion due to Mycobacterium haemophilum infection in an immunocompetent child. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2006, 101, 774-776.	1.4	6
338	<i>Clostridium difficile</i> Ribotype 027, Toxinotype III, the Netherlands. Emerging Infectious Diseases, 2006, 12, 827-830.	4.3	127
339	Rapid diagnosis of toxinogenic Clostridium difficile in faecal samples with internally controlled real-time PCR. Clinical Microbiology and Infection, 2006, 12, 184-186.	6.0	59
340	Emergence of Clostridium difficile-associated disease in North America and Europe. Clinical Microbiology and Infection, 2006, 12, 2-18.	6.0	738
341	Successful treatment of fungus balls due to fluconazole-resistant Candida sake obstructing ureter stents in a renal transplant patient. European Journal of Clinical Microbiology and Infectious Diseases, 2006, 25, 43-45.	2.9	12
342	Silica-guanidinium thiocyanate-based nucleic acid isolation protocol does not improve sensitivity of two commercial tests for detection of Mycobacterium tuberculosis in respiratory samples. European Journal of Clinical Microbiology and Infectious Diseases, 2006, 25, 673-675.	2.9	2

#	ARTICLE	IF	CITATIONS
343	Prospective controlled study of the diagnostic value of skin biopsy in patients with presumed meningococcal disease. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2006, 25, 643-649.	2.9	30
344	The sonographic characteristics of nontuberculous mycobacterial cervicofacial lymphadenitis in children. <i>Pediatric Radiology</i> , 2006, 36, 1063-1067.	2.0	40
345	Lack of value of routine analysis of cerebrospinal fluid for prediction and diagnosis of external drainage-related bacterial meningitis. <i>Journal of Neurosurgery</i> , 2006, 104, 101-108.	1.6	128
346	Tuberculin Skin Testing Is Useful in the Screening for Nontuberculous Mycobacterial Cervicofacial Lymphadenitis in Children. <i>Clinical Infectious Diseases</i> , 2006, 43, 1547-1551.	5.8	60
347	Inter-laboratory comparison of three different real-time PCR assays for the detection of <i>Pneumocystis jiroveci</i> in bronchoalveolar lavage fluid samples. <i>Journal of Medical Microbiology</i> , 2006, 55, 1229-1235.	1.8	57
348	First isolation of <i>Clostridium difficile</i> PCR ribotype 027 in Austria. , 2006, 11, E060914.3.		12
349	Pneumonia involving <i>Aspergillus</i> and <i>Rhizopus</i> spp. after a near-drowning incident with subsequent <i>Nocardia cyriacigeorgici</i> and <i>N. farcinica</i> coinfection as a late complication. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2005, 24, 61-64.	2.9	34
350	Necrotizing cervical lymphadenitis due to disseminated <i>Histoplasma capsulatum</i> infection. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2005, 24, 574-576.	2.9	7
351	Prospective Multicenter Evaluation of a New Immunoassay and Real-Time PCR for Rapid Diagnosis of <i>Clostridium difficile</i> -Associated Diarrhea in Hospitalized Patients. <i>Journal of Clinical Microbiology</i> , 2005, 43, 5338-5340.	3.9	120
352	Cervicofacial Lymphadenitis in Children Caused by <i>Mycobacterium haemophilum</i> . <i>Clinical Infectious Diseases</i> , 2005, 41, 1569-1575.	5.8	60
353	Coexistence of multiple PCR-ribotype strains of <i>Clostridium difficile</i> in faecal samples limits epidemiological studies. <i>Journal of Medical Microbiology</i> , 2005, 54, 173-179.	1.8	53
354	Bacterial meningitis caused by the use of ventricular or lumbar cerebrospinal fluid catheters. <i>Journal of Neurosurgery</i> , 2005, 102, 229-234.	1.6	109
355	Bovine antibody-enriched whey to aid in the prevention of a relapse of <i>Clostridium difficile</i> -associated diarrhoea: preclinical and preliminary clinical data. <i>Journal of Medical Microbiology</i> , 2005, 54, 197-205.	1.8	109
356	Streptococcal toxic shock syndrome by an iMLS resistant M type 77 <i>Streptococcus pyogenes</i> in the Netherlands. <i>Scandinavian Journal of Infectious Diseases</i> , 2005, 37, 85-89.	1.5	7
357	First isolation of <i>Clostridium difficile</i> PCR ribotype 027, toxinotype III in Belgium. , 2005, 10, E051020.4.		26
358	Isolation of <i>Clostridium difficile</i> ribotype 027, toxinotype III in the Netherlands after increase in <i>C. difficile</i> -associated diarrhoea. , 2005, 10, .		12
359	Peritoneal dialysis-related infections recommendations: 2005 update. <i>Peritoneal Dialysis International</i> , 2005, 25, 107-31.	2.3	304
360	Isolation of <i>Clostridium difficile</i> ribotype 027, toxinotype III in the Netherlands after increase in <i>C. difficile</i> -associated diarrhoea. <i>Eurosurveillance</i> , 2005, 10, E050714.1.	7.0	10

#	ARTICLE	IF	CITATIONS
361	Characterization of Toxin A-Negative, Toxin B-Positive <i>Clostridium difficile</i> Isolates from Outbreaks in Different Countries by Amplified Fragment Length Polymorphism and PCR Ribotyping. <i>Journal of Clinical Microbiology</i> , 2004, 42, 1035-1041.	3.9	108
362	Significance of Amplified Fragment Length Polymorphism in Identification and Epidemiological Examination of <i>Candida</i> Species Colonization in Children Undergoing Allogeneic Stem Cell Transplantation. <i>Journal of Clinical Microbiology</i> , 2004, 42, 1673-1679.	3.9	38
363	Detection of the <i>Candida</i> Antigen Mannan in Cerebrospinal Fluid Specimens from Patients Suspected of Having <i>Candida</i> Meningitis. <i>Journal of Clinical Microbiology</i> , 2004, 42, 867-870.	3.9	49
364	The efficacy and safety of topical polymyxin B, neomycin and gramicidin for treatment of presumed bacterial corneal ulceration. <i>British Journal of Ophthalmology</i> , 2004, 88, 25-28.	3.9	21
365	Cavitating pneumonia after treatment with infliximab and prednisone. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2004, 23, 638-41.	2.9	34
366	Real-Time PCR Assay Using Fine-Needle Aspirates and Tissue Biopsy Specimens for Rapid Diagnosis of Mycobacterial Lymphadenitis in Children. <i>Journal of Clinical Microbiology</i> , 2004, 42, 2644-2650.	3.9	133
367	Usefulness of Gram Stain for Diagnosis of Lower Respiratory Tract Infection or Urinary Tract Infection and as an Aid in Guiding Treatment. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2003, 22, 228-234.	2.9	16
368	Selective decontamination of the digestive tract: all questions answered?. <i>Critical Care</i> , 2003, 7, 203.	5.8	2
369	Long term effects of vaccination of patients deficient in a late complement component with a tetravalent meningococcal polysaccharide vaccine. <i>Vaccine</i> , 2003, 21, 4437-4447.	3.8	69
370	Evaluation of Real-Time PCR for Detection of and Discrimination between <i>Bordetella pertussis</i> , <i>Bordetella parapertussis</i> , and <i>Bordetella holmesii</i> for Clinical Diagnosis. <i>Journal of Clinical Microbiology</i> , 2003, 41, 4121-4126.	3.9	112
371	Antibody-Dependent Killing of Meningococci by Human Neutrophils in Serum of Late Complement Component-Deficient Patients. <i>International Archives of Allergy and Immunology</i> , 2003, 130, 314-321.	2.1	24
372	Detection of a Point Mutation Associated with High-Level Isoniazid Resistance in <i>Mycobacterium tuberculosis</i> by Using Real-Time PCR Technology with 3'â€²-Minor Groove Binder-DNA Probes. <i>Journal of Clinical Microbiology</i> , 2003, 41, 4630-4635.	3.9	48
373	Genotypic Identification of Erythromycin-Resistant <i>Campylobacter</i> Isolates as <i>Helicobacter</i> Species and Analysis of Resistance Mechanism. <i>Journal of Clinical Microbiology</i> , 2003, 41, 3732-3736.	3.9	41
374	An in vitro Study on the Active Conversion of Flucytosine to Fluorouracil by Microorganisms in the Human Intestinal Microflora. <i>Chemotherapy</i> , 2003, 49, 17-23.	1.6	45
375	Complement Activation and Formation of the Membrane Attack Complex on Serogroup B <i>Neisseria meningitidis</i> in the Presence or Absence of Serum Bactericidal Activity. <i>Infection and Immunity</i> , 2002, 70, 3752-3758.	2.2	28
376	Nosocomial Outbreak of <i>Clostridium difficile</i> -Associated Diarrhoea due to a Clindamycin-Resistant Enterotoxin A-Negative Strain. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2001, 20, 528-534.	2.9	123
377	The Susceptibility of <i>Mycobacterium tuberculosis</i> to Isoniazid and the Argâ€²Leu Mutation at Codon 463 of <i>katG</i> Are Not Associated. <i>Journal of Clinical Microbiology</i> , 2001, 39, 1591-1594.	3.9	50
378	Development of antibodies against tetravalent meningococcal polysaccharides in revaccinated complement-deficient patients. <i>Clinical and Experimental Immunology</i> , 2000, 119, 311-316.	2.6	25

#	ARTICLE	IF	CITATIONS
379	The role of FcÎ³ receptor polymorphisms and C3 in the immune defence against Neisseria meningitidis in complement-deficient individuals. Clinical and Experimental Immunology, 2000, 120, 338-345.	2.6	73
380	Toxin-mediated haemolytic uraemic syndrome without diarrhoea. Journal of Internal Medicine, 2000, 248, 263-265.	6.0	7
381	Molecular characterisation of 10 Dutch properdin type I deficient families: mutation analysis and X-inactivation studies. European Journal of Human Genetics, 2000, 8, 513-518.	2.8	39
382	Clinical Comparison of Two Commercial Blood Culture Systems. European Journal of Clinical Microbiology and Infectious Diseases, 2000, 19, 881-885.	2.9	6
383	Mutations at Amino Acid Position 315 of the katG Gene Are Associated with High-Level Resistance to Isoniazid, Other Drug Resistance, and Successful Transmission of Mycobacterium tuberculosis in The Netherlands. Journal of Infectious Diseases, 2000, 182, 1788-1790.	4.0	201
384	Biphasic Decay of Latently Infected CD4+T Cells in Acute Human Immunodeficiency Virus Type 1 Infection. Journal of Infectious Diseases, 2000, 182, 1636-1642.	4.0	147
385	Earache and back pain. Lancet, The, 2000, 355, 464.	13.7	4
386	Rapid Diagnosis of Legionnaires' Disease Using an Immunochromatographic Assay for <i>Legionella pneumophila</i> Serogroup 1 Antigen in Urine during an Outbreak in The Netherlands. Journal of Clinical Microbiology, 2000, 38, 2738-2739.	3.9	47
387	<i>Fusobacterium nucleatum</i> Septicemia and Portal Vein Thrombosis. Clinical Infectious Diseases, 1999, 28, 1325-1326.	5.8	40
388	Assessment of Complement Deficiency in Patients with Meningococcal Disease in the Netherlands. Clinical Infectious Diseases, 1999, 28, 98-105.	5.8	141
389	Multiple organ dysfunction syndrome induced by whole body hyperthermia and polychemotherapy in a patient with disseminated leiomyosarcoma of the uterus. Intensive Care Medicine, 1999, 25, 1013-1016.	8.2	12
390	Properdin deficiency: molecular basis and disease association. Molecular Immunology, 1999, 36, 863-867.	2.2	98
391	Mannose-binding lectin and meningococcal disease. Lancet, The, 1999, 354, 338.	13.7	2
392	Characteristics of pathogenic Neisseria meningitidis in Moscow: prevalence of "non-European" strains. Clinical Microbiology and Infection, 1998, 4, 123-128.	6.0	7
393	Meningococcal disease and polymorphism of FcÎ³RIIa (CD32) in late complement component-deficient individuals. Clinical and Experimental Immunology, 1998, 111, 97-101.	2.6	55
394	Endotoxin release and cytokine production in acute and chronic meningococcaemia. Clinical and Experimental Immunology, 1998, 114, 215-219.	2.6	34
395	Protection against meningococcal serogroup ACYW disease in complement-deficient individuals vaccinated with the tetravalent meningococcal capsular polysaccharide vaccine. Clinical and Experimental Immunology, 1998, 114, 362-369.	2.6	73
396	Infection Due to Nocardia farcinica in a Woman with Chronic Granulomatous Disease. Clinical Infectious Diseases, 1998, 26, 222-224.	5.8	12

#	ARTICLE	IF	CITATIONS
397	Association of Human Fc γ RIIa (CD32) Polymorphism with Susceptibility to and Severity of Meningococcal Disease. <i>Clinical Infectious Diseases</i> , 1998, 27, 746-750.	5.8	144
398	<i>Mycobacterium xenopi</i> in HIV-infected patients. <i>Aids</i> , 1998, 12, 1661-1666.	2.2	35
399	Characterization of <i>Neisseria meningitidis</i> Strains Causing Disease in Complement-Deficient and Complement-Sufficient Patients. <i>Journal of Clinical Microbiology</i> , 1998, 36, 2342-2345.	3.9	13
400	Prevalence of <i>Campylobacter</i> Associated Diarrhea Among Patients Infected with Human Immunodeficiency Virus. <i>Clinical Infectious Diseases</i> , 1997, 24, 1107-1113.	5.8	35
401	No increase in endotoxin release during antibiotic killing of meningococci. <i>Journal of Antimicrobial Chemotherapy</i> , 1997, 39, 13-18.	3.0	20
402	Two Patients with Recurrent Melioidosis after Prolonged Antibiotic Therapy. <i>Scandinavian Journal of Infectious Diseases</i> , 1997, 29, 199-201.	1.5	16
403	Recovery of <i>Mycobacterium haemophilum</i> skin infection in an HIV-I-infected patient after the start of antiretroviral triple therapy. <i>Clinical Microbiology and Infection</i> , 1997, 3, 584-585.	6.0	4
404	Human properdin deficiency has a heterogeneous genetic background. <i>Immunopharmacology</i> , 1997, 38, 203-206.	2.0	20
405	Fatal <i>Scedosporium prolificans</i> infection in a leukemic patient. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 1997, 16, 460-464.	2.9	23
406	<i>Pneumocystis carinii</i> Pneumonia in HIV-negative patients with haematologic disease. <i>Infection</i> , 1997, 25, 78-81.	4.7	12
407	Nonserotypeable <i>Shigella dysenteriae</i> isolated from a Dutch patient returning from India. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 1997, 16, 553-554.	2.9	3
408	The effect of mannan-binding lectin on opsonophagocytosis of <i>Neisseria meningitidis</i> . <i>Immunopharmacology</i> , 1997, 38, 93-99.	2.0	21
409	Relapse of infection in an immunocompromised patient. <i>Netherlands Journal of Medicine</i> , 1996, 49, 202-204.	0.5	5
410	Impaired Initial Cell Reaction in Capd-Related Peritonitis. <i>Peritoneal Dialysis International</i> , 1996, 16, 362-367.	2.3	44
411	Deficiency of late complement components in patients with severe and recurrent meningococcal infections. <i>European Journal of Pediatrics</i> , 1996, 155, 723-724.	2.7	4
412	Heterozygous and homozygous factor H deficiency states in a Dutch family. <i>Clinical and Experimental Immunology</i> , 1996, 105, 511-516.	2.6	47
413	Carrier detection by microsatellite haplotyping in 10 properdin type 1-deficient families. <i>European Journal of Clinical Investigation</i> , 1996, 26, 902-906.	3.4	24
414	Disseminated Infection Due to Multidrug-Resistant <i>Mycobacterium bovis</i> in a Patient Who Was Seropositive for Human Immunodeficiency Virus. <i>Clinical Infectious Diseases</i> , 1996, 23, 841-843.	5.8	21

#	ARTICLE	IF	CITATIONS
415	Molecular characterization of properdin deficiency type III: dysfunction produced by a single point mutation in exon 9 of the structural gene causing a tyrosine to aspartic acid interchange. <i>Journal of Immunology</i> , 1996, 157, 3666-71.	0.8	47
416	Corynebacterium CDC Group JK (<i>Corynebacterium jeikeium</i>) Sepsis in Haematological Patients: A Report of Three Cases and a Systematic Literature Review. <i>Scandinavian Journal of Infectious Diseases</i> , 1995, 27, 581-584.	1.5	44
417	<i>Fusobacterium Nucleatum</i> , a New Invasive Pathogen in Neutropenic Patients?. <i>Scandinavian Journal of Infectious Diseases</i> , 1995, 27, 83-84.	1.5	19
418	Inherited complement deficiency in children surviving fulminant meningococcal septic shock. <i>European Journal of Pediatrics</i> , 1995, 154, 735-738.	2.7	15
419	Easier monitoring of aminoglycoside therapy with once-daily dosing schedules. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 1995, 14, 531-535.	2.9	24
420	Ototoxicity and nephrotoxicity of gentamicin vs netilmicin in patients with serious infections. A randomized clinical trial. <i>Clinical Otolaryngology</i> , 1995, 20, 118-123.	1.2	22
421	Antibiotic-Induced Endotoxin Release in Patients with Gram-Negative Urosepsis: A Double-Blind Study Comparing Imipenem and Ceftazidime. <i>Journal of Infectious Diseases</i> , 1995, 172, 886-891.	4.0	123
422	Release of tumor necrosis factor alpha and interleukin 6 during antibiotic killing of <i>Escherichia coli</i> in whole blood: influence of antibiotic class, antibiotic concentration, and presence of septic serum. <i>Infection and Immunity</i> , 1995, 63, 2236-2242.	2.2	100
423	Clinical relevance of antibiotic-induced endotoxin release. <i>Antimicrobial Agents and Chemotherapy</i> , 1994, 38, 1211-1218.	3.2	149
424	Reinfection with <i>Legionella pneumophila</i> Documented by Pulsed-Field Gel Electrophoresis. <i>Clinical Infectious Diseases</i> , 1994, 19, 1147-1149.	5.8	21
425	Once-daily gentamicin versus once-daily netilmicin in patients with serious infections—a randomized clinical trial. <i>Journal of Antimicrobial Chemotherapy</i> , 1994, 33, 823-835.	3.0	38
426	Complement Deficiency Predisposes for Meningitis Due to Nongroupable Meningococci and Neisseria-Related Bacteria. <i>Clinical Infectious Diseases</i> , 1994, 18, 780-784.	5.8	69
427	Role of neutrophil Fc gamma RIIa (CD32) and Fc gamma RIIIb (CD16) polymorphic forms in phagocytosis of human IgG1- and IgG3-opsonized bacteria and erythrocytes. <i>Immunology</i> , 1994, 83, 624-30.	4.4	152
428	Evaluation of penicillin G in the prevention of streptococcal septicaemia in patients with acute myeloid leukaemia undergoing cytotoxic chemotherapy. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 1993, 12, 750-755.	2.9	15
429	Once versus thrice daily gentamicin in patients with serious infections. <i>Lancet</i> , The, 1993, 341, 335-339.	13.7	380
430	The Value of Surveillance Cultures in Neutropenic Patients Receiving Selective Intestinal Decontamination. <i>Scandinavian Journal of Infectious Diseases</i> , 1993, 25, 107-113.	1.5	11
431	Recovery from rhinocerebral mucormycosis in a ketoacidotic diabetic patient: a case report. <i>Journal of Laryngology and Otology</i> , 1993, 107, 233-235.	0.8	16
432	Polymorphism of IgG Fc Receptors in Meningococcal Disease. <i>Annals of Internal Medicine</i> , 1993, 119, 636.	3.9	69

#	ARTICLE	IF	CITATIONS
433	Disseminated Actinomycosis due to <i>Actinomyces meyeri</i> and <i>Actinobacillus actinomycetemcomitans</i> . Scandinavian Journal of Infectious Diseases, 1992, 24, 667-672.	1.5	36
434	<i>Aspergillus fumigatus</i> , a rare cause of fatal coronary artery occlusion. Infection, 1992, 20, 45-47.	4.7	22
435	Linkage analysis in properdin deficiency families: refined location in proximal Xp. Clinical Genetics, 1992, 42, 8-12.	2.0	15
436	Bacteriological and clinical aspects of <i>Aeromonas</i> -associated diarrhea in The Netherlands. Experientia, 1991, 47, 432-4.	1.2	5
437	Fatal Mucormycosis Presenting as an Appendiceal Mass with Metastatic Spread to the Liver during Chemotherapy-induced Granulocytopenia. Scandinavian Journal of Infectious Diseases, 1990, 22, 499-501.	1.5	64
438	Human serum antibody response to the presence of <i>Aeromonas</i> spp. in the intestinal tract. Journal of Clinical Microbiology, 1990, 28, 584-590.	3.9	16
439	Antimicrobial susceptibility of sixty human fecal isolates of <i>Aeromonas</i> species. European Journal of Clinical Microbiology and Infectious Diseases, 1989, 8, 248-250.	2.9	14
440	COMPLEMENT DEFICIENCIES IN PATIENTS OVER TEN YEARS OLD WITH MENINGOCOCCAL DISEASE DUE TO UNCOMMON SEROGROUPS. Lancet, The, 1989, 334, 585-588.	13.7	142
441	Phenotypic characterization and DNA relatedness in human fecal isolates of <i>Aeromonas</i> spp. Journal of Clinical Microbiology, 1989, 27, 132-138.	3.9	112
442	Typing of <i>Aeromonas</i> strains by DNA restriction endonuclease analysis and polyacrylamide gel electrophoresis of cell envelopes. Journal of Clinical Microbiology, 1989, 27, 1280-1285.	3.9	40
443	Clinical and epidemiologic aspects of members of <i>Aeromonas</i> DNA hybridization groups isolated from human feces. Journal of Clinical Microbiology, 1989, 27, 1531-1537.	3.9	28
444	Dysfunctional Properdin in a Dutch Family with Meningococcal Disease. New England Journal of Medicine, 1988, 319, 33-37.	27.0	78
445	Rapid diagnosis of herpes encephalitis by enzyme immuno-assay. Clinical Neurology and Neurosurgery, 1987, 89, 97-101.	1.4	8
446	<i>Aeromonas</i> -Associated Diarrhea in the Netherlands. Annals of Internal Medicine, 1987, 106, 640.	3.9	13
447	Application of whole-cell DNA restriction endonuclease profiles to the epidemiology of <i>Clostridium difficile</i> -induced diarrhea. Journal of Clinical Microbiology, 1987, 25, 751-753.	3.9	102
448	Transmission of antibiotic susceptible <i>Escherichia coli</i> causing urinary tract infections in a FMT recipient: consequences for donor screening?. Open Forum Infectious Diseases, 0, , .	0.9	0