John E Moore

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1019271/publications.pdf

Version: 2024-02-01

213 papers	2,596 citations	257450 24 h-index	233421 45 g-index
215 all docs	215 docs citations	215 times ranked	2913 citing authors

#	Article	IF	Citations
1	Campylobacter. Veterinary Research, 2005, 36, 351-382.	3.0	389
2	The epidemiology of antibiotic resistance in Campylobacter. Microbes and Infection, 2006, 8, 1955-1966.	1.9	192
3	Campylobacter jejuni. Letters in Applied Microbiology, 2005, 41, 297-302.	2.2	106
4	Under the Microscope: Arcobacter. Letters in Applied Microbiology, 2006, 42, 7-14.	2.2	78
5	Employment of broad-range 16S rRNA PCR to detect aetiological agents of infection from clinical specimens in patients with acute meningitis - rapid separation of 16S rRNA PCR amplicons without the need for cloning. Journal of Applied Microbiology, 2003, 94, 197-206.	3.1	69
6	Cryptosporidium. Letters in Applied Microbiology, 2006, 43, 7-16.	2.2	66
7	Detection and speciation of Cryptosporidium spp. in environmental water samples by immunomagnetic separation, PCR and endonuclease restriction. Journal of Medical Microbiology, 2000, 49, 779-785.	1.8	58
8	Epidemiology of Burkholderia cepacia complex species recovered from cystic fibrosis patients: issues related to patient segregation. Journal of Medical Microbiology, 2004, 53, 663-668.	1.8	56
9	Gastrointestinal outbreaks associated with fermented meats. Meat Science, 2004, 67, 565-568.	5.5	52
10	Asaia sp., an Unusual Spoilage Organism of Fruit-Flavored Bottled Water. Applied and Environmental Microbiology, 2002, 68, 4130-4131.	3.1	51
11	First finding of urease-positive thermophilic strains of Campylobacter in river water in the Far East, namely, in Japan and their phenotypic and genotypic characterization. Journal of Applied Bacteriology, 1996, 81, 608-612.	1.1	50
12	Changes in antibiotic susceptibility in staphylococci habituated to sub-lethal concentrations of tea tree oil (Melaleuca alternifolia). Letters in Applied Microbiology, 2008, 47, 263-268.	2.2	50
13	Occurrence ofCampylobacterspp. andCryptosporidiumspp. in Seagulls (Larusspp.). Vector-Borne and Zoonotic Diseases, 2002, 2, 111-114.	1.5	46
14	The rate of horizontal transmission of antibiotic resistance plasmids is increased in food preservation-stressed bacteria. Journal of Applied Microbiology, 2007, 103, 1883-1888.	3.1	43
15	Genomic diversity of Salmonella enterica -The UoWUCC 10K genomes project. Wellcome Open Research, 2020, 5, 223.	1.8	43
16	Prevalence of Thermophilic Campylobacter spp. in Ready-to-Eat Foods and Raw Poultry in Northern Ireland. Journal of Food Protection, 2002, 65, 1326-1328.	1.7	42
17	Biocontrol of Burkholderia cepacia complex bacteria and bacterial phytopathogens by Bdellovibrio bacteriovorus. Canadian Journal of Microbiology, 2017, 63, 350-358.	1.7	42
18	Antimicrobial resistance (AMR): significance to food quality and safety. Food Quality and Safety, 2019, 3, 15-22.	1.8	34

#	Article	IF	Citations
19	Antimicrobial resistance (AMR) and marine plastics: Can food packaging litter act as a dispersal mechanism for AMR in oceanic environments?. Marine Pollution Bulletin, 2020, 150, 110702.	5.0	33
20	Parvovirus B19 Infection - Persistence and Genetic Variation. Scandinavian Journal of Infectious Diseases, 1995, 27, 551-557.	1.5	32
21	Determination of total antibiotic resistance in waterborne bacteria in rivers and streams in Northern Ireland: Can antibiotic-resistant bacteria be an indicator of ecological change?. Aquatic Ecology, 2010, 44, 349-358.	1.5	29
22	Prevalence of bacterial faecal pathogens in separated and unseparated stored pig slurry. Letters in Applied Microbiology, 2003, 36, 208-212.	2.2	28
23	Development of a diagnostic PCR assay that targets a heat-shock protein gene (groES) for detection of Pseudomonas spp. in cystic fibrosis patients. Journal of Medical Microbiology, 2003, 52, 759-763.	1.8	28
24	The potential misidentification of Tsukamurella pulmonis as an atypical Mycobacterium species: a cautionary tale. Journal of Medical Microbiology, 2006, 55, 475-478.	1.8	28
25	Molecular epidemiology of cystic fibrosis-linked Burkholderia cepacia complex isolates from three national referral centres in Ireland. Journal of Applied Microbiology, 2002, 92, 992-1004.	3.1	26
26	Occurrence ofPseudomonas aeruginosain waters: implications for patients with cystic fibrosis (CF). Letters in Applied Microbiology, 2018, 66, 537-541.	2.2	25
27	Bacterial dormancy in Campylobacter: abstract theory or cause for concern?. International Journal of Food Science and Technology, 2001, 36, 593-600.	2.7	23
28	High diversity of bacterial pathogens and antibiotic resistance in salmonid fish farm pond water as determined by molecular identification employing 16S rDNA PCR, gene sequencing and total antibiotic susceptibility techniques. Ecotoxicology and Environmental Safety, 2014, 108, 281-286.	6.0	23
29	The effect of thermal stress on Campylobacter coli. Journal of Applied Microbiology, 2000, 89, 892-899.	3.1	22
30	Comparison of phenotypic and genotypic characteristics of Salmonella bredeney associated with a poultry-related outbreak of gastroenteritis in Northern Ireland. Journal of Infection, 2003, 47, 33-39.	3.3	22
31	Coinfection with Pseudomonas aeruginosa and Aspergillus fumigatus in cystic fibrosis. European Respiratory Review, 2020, 29, 200011.	7.1	22
32	A rapid molecular assay for the detection of antibiotic resistance determinants in causal agents of infective endocarditis. Journal of Applied Microbiology, 2001, 90, 719-726.	3.1	21
33	Prevalence of faecal pathogens in calves of racing camels (Camelus dromedarius) in the United Arab Emirates. Tropical Animal Health and Production, 2002, 34, 283-287.	1.4	21
34	Antimicrobial effect of dimethyl sulfoxide and N, N-Dimethylformamide on Mycobacterium abscessus: Implications for antimicrobial susceptibility testing. International Journal of Mycobacteriology, 2018, 7, 134.	0.6	21
35	Hypersensitivity Pneumonitis Associated with Mushroom Workerâ€™s Lung: An Update on the Clinical Significance of the Importation of Exotic Mushroom Varieties. International Archives of Allergy and Immunology, 2005, 136, 98-102.	2.1	20
36	Determination of verocytotoxin and eae gene loci by multiplex PCR in Escherichia coli O157:H7 isolated from human faeces in Northern Ireland: a four-year study of trends, 1997â€“2000. British Journal of Biomedical Science, 2004, 61, 1-7.	1.3	19

#	Article	IF	Citations
37	Improved molecular detection ofBurkholderia cepacia genomovar III and Burkholderia multivorans directly from sputum of patients with cystic fibrosis. Journal of Microbiological Methods, 2002, 49, 183-191.	1.6	18
38	Microbial ecology of the cystic fibrosis lung: does microflora type influence microbial loading?. British Journal of Biomedical Science, 2005, 62, 175-178.	1.3	18
39	Detection of Cryptosporidium parvum in lettuce. International Journal of Food Science and Technology, 2007, 42, 385-393.	2.7	18
40	MRSA eradication of newly acquired lower respiratory tract infection in cystic fibrosis. ERJ Open Research, 2016, 2, 00064-2015.	2.6	18
41	Development of a genus-specific PCR assay for the molecular detection, confirmation and identification of Fusobacterium spp. British Journal of Biomedical Science, 2007, 64, 74-77.	1.3	17
42	Occurrence of Burkholderia cepacia in Foods and Waters: Clinical Implications for Patients with Cystic Fibrosis. Journal of Food Protection, 2001, 64, 1076-1078.	1.7	14
43	Pandoraea apista isolated from a patient with cystic fibrosis: problems associated with laboratory identification. British Journal of Biomedical Science, 2002, 59, 164-166.	1.3	14
44	Cloning, sequencing and characterization of a urease gene operon from urease-positive thermophilic Campylobacter (UPTC). Journal of Applied Microbiology, 2007, 103, 252-260.	3.1	14
45	Atypical mycobacterial infection in patients with cystic fibrosis: update on clinical microbiology methods. Letters in Applied Microbiology, 2007, 44, 459-466.	2.2	14
46	New diagnostic approaches in infective endocarditis. Heart, 2016, 102, 796-807.	2.9	14
47	Edible dates (Phoenix dactylifera), a potential source of Cladosporium cladosporioides and Sporobolomyces roseus: implications for public health. Mycopathologia, 2002, 154, 25-28.	3.1	13
48	Comparasion of five gene loci (rnpB, 16S rRNA, 16S-23S rRNA, sodA and dnaJ) to aid the molecular identification of viridans-group streptococci and pneumococci. British Journal of Biomedical Science, 2011, 68, 190-196.	1.3	13
49	Delafloxacinâ€“â€“A novel fluoroquinolone for the treatment of ciprofloxacinâ€resistant Pseudomonas aeruginosa in patients with cystic fibrosis. Clinical Respiratory Journal, 2021, 15, 116-120.	1.6	13
50	Antibacterial effects on Acinetobacter species of commonly employed antineoplastic agents used in the treatment of haematological malignancies: an in vitro laboratory evaluation. British Journal of Biomedical Science, 2012, 69, 14-17.	1.3	11
51	Nebuliser cleaning and disinfection practice in the home among patients with cystic fibrosis. Journal of Infection Prevention, 2020, 21, 14-22.	0.9	11
52	Detection of heterogeneous genotypes among Australian strains of Taylorella equigenitalis. Australian Veterinary Journal, 2000, 78, 56-57.	1.1	10
53	Detection of mycobacterial DNA from sputum of patients with cystic fibrosis. Irish Journal of Medical Science, 2004, 173, 96-98.	1.5	10
54	Nebuliser hygiene in cystic fibrosis: evidence-based recommendations. Breathe, 2020, 16, 190328.	1.3	10

#	Article	IF	Citations
55	In vitro activity of seven hospital biocides against Mycobacterium abscessus: Implications for patients with cystic fibrosis. International Journal of Mycobacteriology, 2018, 7, 45.	0.6	10
56	Cloning and sequencing of 16S rDNA and 16S-23S rDNA internal spacer region (ISR) from urease-positive thermophilic Campylobacter (UPTC). Letters in Applied Microbiology, 2002, 34, 287-289.	2.2	9
57	Molecular diagnosis of native mitral valve endocarditis due to Corynebacterium striatum. British Journal of Biomedical Science, 2006, 63, 181-184.	1.3	9
58	Antimicrobial properties of phytohormone (gibberellins) against phytopathogens and clinical pathogens. Access Microbiology, 2021, 3, 000278.	0.5	9
59	Molecular genotyping by pulsed-field gel electrophoresis of restricted genomic DNA of strains of Taylorella equigenitalis isolated in Ireland and in the United States. Veterinary Research Communications, 1998, 22, 217-224.	1.6	8
60	Subspecies characterization of porcine Campylobacter coli and Campylobacter jejuni by multilocus enzyme electrophoresis typing. Veterinary Research Communications, 2002, 26, 1-9.	1.6	8
61	Title is missing!. World Journal of Microbiology and Biotechnology, 2003, 19, 875-877.	3.6	8
62	Uneven distribution of the luxS gene within the genus Campylobacter. British Journal of Biomedical Science, 2011, 68, 19-22.	1.3	8
63	Laboratory Diagnosis and Characterization of Fungal Disease in Patients with Cystic Fibrosis (CF): A Survey of Current UK Practice in a Cohort of Clinical Microbiology Laboratories. Mycopathologia, 2018, 183, 723-729.	3.1	8
64	Importance of Nebulizer Drying for Patients With Cystic Fibrosis. Respiratory Care, 2020, 65, 1443-1450.	1.6	8
65	Re-purposing of domestic steam disinfectors within the hospital-at-home setting. Infection, Disease and Health, 2021, 26, 72-80.	1.1	8
66	Demonstration of heterogeneous genotypes of Taylorella equigenitalis isolated from horses in six European countries by pulsed-field gel electrophoresis. Veterinary Research Communications, 2001, 25, 565-575.	1.6	7
67	Comparison of the value of pulsed-field gel electrophoresis, random amplified polymorphic DNA and amplified rDNA restriction analysis for subtyping Taylorella equigenitalis. Veterinary Research Communications, 2001, 25, 261-269.	1.6	7
68	flaA-like sequences containing internal termination codons (TAG) in urease-positive thermophilic Campylobacter isolated in Japan. Letters in Applied Microbiology, 2002, 35, 185-189.	2.2	7
69	Phenotypic and genotypic relationship between Campylobacter spp isolated from humans and chickens in Northern Ireland â€“ a comparison of three phenotyping and two genotyping schemes. International Journal of Hygiene and Environmental Health, 2003, 206, 211-216.	4.3	7
70	Frequency and distribution of group I intron genotypes of Candida albicans colonising critically ill patients. British Journal of Biomedical Science, 2005, 62, 24-27.	1.3	7
71	Comparison of four rDNA primer sets (18S, 28S, ITS1, ITS2) for the molecular identification of yeasts and filamentous fungi of medical importance. British Journal of Biomedical Science, 2007, 64, 84-89.	1.3	7
72	Speciation of Bacillus spp. in honey produced in Northern Ireland by employment of 16S rDNA PCR and automated DNA sequencing techniques. World Journal of Microbiology and Biotechnology, 2007, 23, 1805-1808.	3.6	7

#	Article	IF	Citations
73	Cloning and structural analysis of the full-length cytolethal distending toxin (cdt) gene operon from Campylobacter lari. British Journal of Biomedical Science, 2008, 65, 195-199.	1.3	7
74	Meningococcal ACWY vaccine uptake and awareness among student freshers enrolled at Northern Ireland universities. International Journal of Adolescent Medicine and Health, 2020, 32, .	1.3	7
75	Steam disinfection of toothbrushes from patients with cystic fibrosis: Evidenceâ€based recommendations. Pediatric Pulmonology, 2020, 55, 3012-3020.	2.0	7
76	Improving meningococcal MenACWY and 4CMenB/meningococcal group B vaccineâ€•related health literacy in patients: Importance of readability of pharmaceutical Patient Leaflets. Journal of Clinical Pharmacy and Therapeutics, 2021, 46, 1109-1116.	1.5	7
77	The Role of Suboptimal Concentrations of Nebulized Tobramycin in Driving Antimicrobial Resistance in Pseudomonas aeruginosa Isolates in Cystic Fibrosis. Respiratory Care, 2021, 66, 1446-1457.	1.6	7
78	Population structure and characterization of viridans group streptococci (VGS) isolated from the upper respiratory tract of patients in the community. Ulster Medical Journal, 2013, 82, 164-8.	0.2	7
79	recA genotyping of Salmonella enteritidis phage type 4 isolates by restriction fragment length polymorphism analysis. Letters in Applied Microbiology, 2001, 32, 424-427.	2.2	6
80	Infection control and the significance of sputum and other respiratory secretions from adult patients with cystic fibrosis. Annals of Clinical Microbiology and Antimicrobials, 2004, 3, 8.	3.8	6
81	Potential misidentification of a new Exiguobacterium sp. as Oerskovia xanthineolytica isolated from blood culture. British Journal of Biomedical Science, 2006, 63, 86-89.	1.3	6
82	Molecular epidemiology of Pseudomonas aeruginosa in adult patients with cystic fibrosis in Northern Ireland. British Journal of Biomedical Science, 2008, 65, 18-21.	1.3	6
83	Comparison of susceptibility of cystic-fibrosis-related and non-cystic-fibrosis-related Pseudomonas aeruginosa to chlorine-based disinfecting solutions: implications for infection prevention and ward disinfection. Journal of Medical Microbiology, 2014, 63, 1214-1219.	1.8	6
84	Molecular identification and characterisation of catalase and catalase-like protein genes in urease-positive thermophilicCampylobacter(UPTC). British Journal of Biomedical Science, 2016, 73, 56-66.	1.3	6
85	â€œPathogen Eradicationâ€•and â€œEmerging Pathogensâ€• Difficult Definitions in Cystic Fibrosis. Journal of Clinical Microbiology, 2018, 56, .	3.9	6
86	Microbiological safety of spices and their interaction with antibiotics: implications for antimicrobial resistance and their role as potential antibiotic adjuncts. Food Quality and Safety, 2019, 3, 93-97.	1.8	6
87	Fighting antimicrobial resistance (AMR): Chinese herbal medicine as a source of novel antimicrobials â€“ an update. Letters in Applied Microbiology, 2021, 73, 400-407.	2.2	6
88	Long-term preservation of strains of Burkholderia cepacia, Pseudomonas spp. and Stenotrophomonas maltophilia isolated from patients with cystic fibrosis. Letters in Applied Microbiology, 2001, 33, 82-83.	2.2	5
89	Improved cultural selectivity of medically significant fungi by suppression of contaminating bacterial flora employing gallium (III) nitrate. Journal of Microbiological Methods, 2009, 76, 201-203.	1.6	5
90	Muddy puddles - the microbiology of puddles located outside tertiary university teaching hospitals. Letters in Applied Microbiology, 2018, 66, 284-292.	2.2	5

#	Article	IF	Citations
91	Comparison of media for optimal recovery ofCandida albicans andCandida glabrata from blood culture. Irish Journal of Medical Science, 2003, 172, 60-62.	1.5	4
92	Phenotypic and genotypic characterization of urease-positive thermophilic Campylobacters (UPTC) isolated from shellfish. International Journal of Food Science and Technology, 2003, 38, 735-739.	2.7	4
93	Molecular (PCR) detection of Pseudomonas spp. other than P. aeruginosa directly from the sputum of adults and children with cystic fibrosis. British Journal of Biomedical Science, 2004, 61, 147-149.	1.3	4
94	Identification of an Organism Associated with Mushroom Worker's Lung. Compost Science and Utilization, 2004, 12, 192-195.	1.2	4
95	Phenotypic characterisation of flagellin and flagella of urease-positive thermophilic campylobacters. British Journal of Biomedical Science, 2004, 61, 186-189.	1.3	4
96	Culture-negative Bartonella endocarditis in a patient with renal failure: the value of molecular methods in diagnosis. British Journal of Biomedical Science, 2004, 61, 190-193.	1.3	4
97	Comparison of in vitro susceptibilities to levofloxacin and ciprofloxacin with Pseudomonas aeruginosa and Stenotrophomonas maltophilia isolated from cystic fibrosis patients in Northern Ireland. British Journal of Biomedical Science, 2005, 62, 30-32.	1.3	4
98	Genetic heterogeneity of the cytolethal distending toxin B (cdtB) gene locus among isolates of Campylobacter lari. British Journal of Biomedical Science, 2006, 63, 179-181.	1.3	4
99	Campylobacter lari: molecular and comparative analyses of the virulence-associated chromosome locus J (vacJ) gene homologue, including the promoter region. British Journal of Biomedical Science, 2009, 66, 85-92.	1.3	4
100	Occurrence and characterisation of intervening sequences (IVSs) within 16S rRNA genes from two atypical Campylobacter species, C. sputorum and C. curvus. British Journal of Biomedical Science, 2010, 67, 77-81.	1.3	4
101	Comparison of Listeria monocytogenes Isolates across the Island of Ireland. Journal of Food Protection, 2014, 77, 1402-1406.	1.7	4
102	Survival dynamics of cystic fibrosis-related Gram-negative bacterial pathogens (Pseudomonas) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 and Health, 2015, 13, 773-776.	2.6	4
103	The virtual CF clinic: Implications for sputum microbiology. Journal of Cystic Fibrosis, 2021, 20, 699-701.	0.7	4
104	Fungal vaccines. British Journal of Biomedical Science, 2021, 78, 167-176.	1.3	4
105	Comparison of the readability of lay summaries and scientific abstracts published in CF Research News and the Journal of Cystic Fibrosis: Recommendations for writing lay summaries. Journal of Cystic Fibrosis, 2022, 21, e11-e14.	0.7	4
106	Antimycobacterial activity of nonantibiotics associated with the polypharmacy of cystic fibrosis (CF) against mycobacterium abscessus. International Journal of Mycobacteriology, 2018, 7, 358.	0.6	4
107	Antimycobacterial activity of veterinary antibiotics (Apramycin and Framycetin) against Mycobacterium abscessus: Implication for patients with cystic fibrosis. International Journal of Mycobacteriology, 2018, 7, 265.	0.6	4
108	Antimicrobial properties of basidiomycota macrofungi to Mycobacterium abscessus isolated from patients with cystic fibrosis. International Journal of Mycobacteriology, 2019, 8, 93.	0.6	4

#	Article	IF	Citations
109	Plasmid profiles of urease-positive thermophilic campylobacter (UPTC) strains isolated in Europe and Asia (Japan). British Journal of Biomedical Science, 2002, 59, 158-160.	1.3	3
110	Quantitative colorimetric measurement of residual antimicrobials in the urine of patients with suspected urinary tract infection. British Journal of Biomedical Science, 2005, 62, 114-119.	1.3	3
111	Cystic fibrosis genotype and bacterial infection: a possible connection. British Journal of Biomedical Science, 2005, 62, 85-88.	1.3	3
112	Employment of 16S rDNA gene sequencing techniques to identify phenotypically difficult-to-identify culturable eubacteria from foods and waters. International Journal of Food Science and Technology, 2005, 40, 229-233.	2.7	3
113	First restriction and genetic mapping of the genomic DNA of urease-positive thermophilic campylobacters (UPTC), and small restriction fragment sequencing. British Journal of Biomedical Science, 2006, 63, 63-67.	1.3	3
114	Comparison of clustered, regularly interspaced short palindrome repeats (CRISPRs) in viridans streptococci (Streptococcus gordonii, S. mutans, S. sanguinis, S. thermophilus) and in S. pneumoniae. British Journal of Biomedical Science, 2008, 65, 104-108.	1.3	3
115	A novel challenge test incorporating irradiation (60Co) of compost sub-samples to validate thermal lethality towards pathogenic bacteria. Ecotoxicology and Environmental Safety, 2009, 72, 144-153.	6.0	3
116	Belfast Agarâ€“a simple laboratory medium to separate Pseudomonas aeruginosa from pan-resistant Burkholderia cenocepacia isolated from the sputum of patients with cystic fibrosis (CF). British Journal of Biomedical Science, 2018, 75, 101-103.	1.3	3
117	Cleaning of inpatient nebulizer devices in cystic fibrosis patients: the urgent need for universal guidelines. Journal of Hospital Infection, 2018, 100, e64-e66.	2.9	3
118	Survival of Mycobacterium abscessus and Staphylococcus aureus in saline waters of the Dead Sea: implications for health tourists. Journal of Travel Medicine, 2020, 27, .	3.0	3
119	Vaccination terminology: A revised glossary of key terms including lay personâ€™s definitions. Journal of Clinical Pharmacy and Therapeutics, 2022, 47, 369-382.	1.5	3
120	Screening of clinical, food, water and animal isolates of Escherichia coli for the presence of blaCTX-M extended spectrum beta-lactamase (ESBL) antibiotic resistance gene loci. Ulster Medical Journal, 2010, 79, 85-8.	0.2	3
121	Structural analysis and genetic variation of the 16S-23S rDNA internal spacer region from Micrococcus luteus strains. Letters in Applied Microbiology, 2003, 37, 314-317.	2.2	2
122	Reduction in neutrophil elastase concentration by recombinant Î±1-antitrypsin (recAAT) does not alter bacterial loading in the sputum of cystic fibrosis patients. British Journal of Biomedical Science, 2004, 61, 146-147.	1.3	2
123	Detection of Chlamydia pneumoniae in atherosclerotic tissue: a comparative study of PCR and immunocytochemistry. British Journal of Biomedical Science, 2005, 62, 155-160.	1.3	2
124	Sequencing and analysis of the 16S rDNA of thermophilic Campylobacter lari and their reliability for molecular discrimination. British Journal of Biomedical Science, 2005, 62, 34-37.	1.3	2
125	Analysis of 16S-23S intergenic spacer regions of the rRNA operons in Tsukamurella pulmonis. British Journal of Biomedical Science, 2006, 63, 25-26.	1.3	2
126	Cloning, sequencing and molecular characterisation of a cryptic plasmid from a urease-positive thermophilic Campylobacter (UPTC) isolate. British Journal of Biomedical Science, 2007, 64, 70-73.	1.3	2

#	Article	IF	Citations
127	Environmental persistence of Pseudomonas aeruginosa and Burkholderia multivorans in sea water: preliminary evidence of a viable but non-culturable state. British Journal of Biomedical Science, 2007, 64, 129-131.	1.3	2
128	Molecular detection and identification of Cryptosporidium species in lettuce employing nested small-subunit rRNA PCR and direct automated sequencing. British Journal of Biomedical Science, 2007, 64, 133-135.	1.3	2
129	Employment of 16S rDNA gene sequencing techniques for improved identification of difficult-to-identify bacterial veterinary pathogens. World Journal of Microbiology and Biotechnology, 2008, 24, 1227-1232.	3.6	2
130	Mucoid Staphylococcus aureus isolated from a patient with a suspected urinary tract infection. Journal of Medical Microbiology, 2008, 57, 1436-1437.	1.8	2
131	Molecular characterisation of urease genes from urease-positive thermophilic campylobacters (UPTC). British Journal of Biomedical Science, 2008, 65, 148-152.	1.3	2
132	Non-tuberculous mycobacterial infection in adult patients with cystic fibrosis: comparison of three decontamination methods. British Journal of Biomedical Science, 2008, 65, 28-30.	1.3	2
133	Should long-haul flights carry antibiotics on board to treat acute bacterial meningitis and meningococcal septicaemia?. British Journal of Biomedical Science, 2008, 65, 201-202.	1.3	2
134	Difficult-to-identify bacteria: how use of 16S rDNA PCR and gene sequencing can help. British Journal of Biomedical Science, 2008, 65, 33-36.	1.3	2
135	Maintaining culturability of Streptococcus pneumoniae (pneumococci) during transportation. British Journal of Biomedical Science, 2012, 69, 34-35.	1.3	2
136	Molecular Characterisation of a Type III Restriction-Modification System inCampylobacter Upsaliensis. British Journal of Biomedical Science, 2014, 71, 66-72.	1.3	2
137	Do veterinary antibiotics have efficacy against highly resistant Gram-negative pathogens from patients with cystic fibrosis?. International Journal of Antimicrobial Agents, 2015, 45, 93-95.	2.5	2
138	The importance of the mundaneâ€"Nebuliser care and hygiene. Journal of Cystic Fibrosis, 2016, 15, 4-5.	0.7	2
139	Examination of 16S-23S rRNA intergenic spacer region (ISR) heterogeneity in a population of clinical Streptococcus pneumoniae- a new laboratory epidemiological genotyping tool to aid outbreak analysis. British Journal of Biomedical Science, 2018, 75, 95-97.	1.3	2
140	Snow angels â€“ the microbiology of freshly fallen snow: implications for immunocompromised patients. Journal of Water and Health, 2018, 16, 1029-1032.	2.6	2
141	Nebulizer performance and electrical voltage: implications for patients with chronic respiratory conditions travelling to low voltage (110ÂV) countries. Journal of Travel Medicine, 2021, 28, .	3.0	2
142	INCREASING BURDEN OF ANTIMICROBIAL RESISTANCE IN FROM ADULT PATIENTS WITH CYSTIC FIBROSIS (CF) IN NORTHERN IRELAND: THEN AND NOW. Ulster Medical Journal, 2018, 87, 129-130.	0.2	2
143	Meningococcal Disease Section 2: Epidemiology and Vaccination of Meningococcal Disease in Northern Ireland: MeningoNI Forum (see page 87(2) 83 for full list of authors). Ulster Medical Journal, 2018, 87, 88-93.	0.2	2
144	Meningococcal Disease Section 3: Diagnosis and Management: MeningoNI Forum (see page 87(2) 83 for) Tj ETQq0 0 0 rgBT /Overlock 1	0.2	2

#	Article	IF	Citations
145	Effect of high-temperature short-time (HTST) laboratory pasteurization on the survival of Burkholderia cepacia complex organisms in whole, low fat and skimmed milks. Journal of Dairy Research, 2002, 69, 483-490.	1.4	1
146	Body piercing and endocarditis in children. Irish Journal of Medical Science, 2003, 172, 214-214.	1.5	1
147	Molecular characterization of the non-coding promoter and leader regions and full-length 16S ribosomal RNA (rRNA) gene ofTaylorella asinigenitalis. Journal of Basic Microbiology, 2007, 47, 260-265.	3.3	1
148	Genetic heterogeneity of the dnaK gene locus including transcription terminator region (TTR) in Campylobacter lari. British Journal of Biomedical Science, 2008, 65, 95-101.	1.3	1
149	Direct molecular (PCR) detection of verocytotoxigenic and related virulence determinants (eae, hyl,) Tj ETQq1 1 0.784314 rgBT /Overl 163-165.	1.3	1
150	Molecular characterisation of verocytoxigenic Escherichia coli O157:H7 by random amplification of polymorphic DNA (RAPD) typing. British Journal of Biomedical Science, 2008, 65, 161-163.	1.3	1
151	Structural analysis and expression of the full-length cytochrome P450 gene operon in Campylobacter lari. British Journal of Biomedical Science, 2010, 67, 133-139.	1.3	1
152	Molecular analysis and characterisation of the full-length lagellin C gene (flaC) from Campylobacter lari. British Journal of Biomedical Science, 2011, 68, 11-18.	1.3	1
153	Reliability of a multiplex PCR assay for the identification of the major Campylobacter taxa. British Journal of Biomedical Science, 2011, 68, 185-189.	1.3	1
154	Molecular cloning and characterisation of the methionine sulphoxide reductase A (msrA) gene locus in Campylobacter lari organisms. British Journal of Biomedical Science, 2013, 70, 135-143.	1.3	1
155	Molecular analysis of the tlyA gene in Campylobacter lari. Folia Microbiologica, 2015, 60, 505-514.	2.3	1
156	Furukawa Agar â€“ A novel bacteriological agar designed to inhibit fungal contamination when sampling organic compost. Journal of Microbiological Methods, 2018, 144, 88-90.	1.6	1
157	Reclassification of CLSI criteria for ciprofloxacin and levofloxacin susceptibility against Pseudomonas aeruginosa: Implications for patients with cystic fibrosis (CF). Clinical Respiratory Journal, 2020, 14, 64-68.	1.6	1
158	Successful Eradication of Taylorella asinigenitalis, Pseudomonas aeruginosa, and Klebsiella pneumoniae Venereal Bacterial Pathogens Using Domestic Steam Disinfection: Implications for AI Practice. Journal of Equine Veterinary Science, 2020, 94, 103228.	0.9	1
159	Susceptibility of Yersinia enterocolitica to the novel fluoroquinolone delafloxacin. Diagnostic Microbiology and Infectious Disease, 2020, 98, 115142.	1.8	1
160	Successful disinfection of trumpet mouthpieces using domestic steam disinfection. Letters in Applied Microbiology, 2020, 71, 506-509.	2.2	1
161	Baby bottle and other disinfection devices used during travel to low electrical voltage (110V) regions: A practical experiment with implications for baby, lactating mothers and patient safety. Travel Medicine and Infectious Disease, 2021, 40, 101991.	3.0	1
162	Re-purposing of domestic steam disinfectors within the Hospital-at-Home setting: Reconciliation of steam disinfector thermal performance against SARS- CoV-2 (COVID-19), norovirus and other virusesâ€™ thermal susceptibilities. Infection, Disease and Health, 2021, 26, 156-159.	1.1	1

#	Article	IF	Citations
163	Minimising the risk of cross infection between siblings with cystic fibrosis (CF) within the home: Successful domestic steam disinfection of CF bacterial and foodborne pathogens on common household cutlery and crockery utensils. Journal of Cystic Fibrosis, 2021, 20, 708-711.	0.7	1
164	Interaction of South Asian spices with conventional antibiotics: Implications for antimicrobial resistance for Mycobacterium abscessus and cystic fibrosis. International Journal of Mycobacteriology, 2018, 7, 257.	0.6	1
165	Who's at The Door? - Surface Contamination of Door Frames in a Single-Bedded In-Patient Adult Cystic Fibrosis (CF) Unit. Ulster Medical Journal, 2020, 89, 17-20.	0.2	1
166	Survival of Mycobacterium abscessus complex organisms on coins. International Journal of Mycobacteriology, 2021, 10, 301.	0.6	1
167	Does social deprivation correlate with meningococcal MenACWY, Hib/MenC and 4CMenB/Meningococcal Group B vaccine uptake in Northern Ireland?. Ulster Medical Journal, 2022, 91, 9-18.	0.2	1
168	Comparison of human and porcine strains of Campylobacter coli. Irish Journal of Medical Science, 2003, 172, 89-90.	1.5	0
169	Biochemical isolation and identification of DnaK and GroEL from urease-positive thermophilic campylobacters. British Journal of Biomedical Science, 2003, 60, 26-27.	1.3	0
170	Phenotypic diversity of campylobacter isolates from sporadic cases of human enteritis in Northern Ireland. British Journal of Biomedical Science, 2003, 60, 28-30.	1.3	0
171	Multilocus enzyme electrophoresis typing of clinical Helicobacter pylori. British Journal of Biomedical Science, 2003, 60, 30-34.	1.3	0
172	Cicero andBurkholderia cepacia: Whatâ€™s in a Name?. Emerging Infectious Diseases, 2003, 9, 506-507.	4.3	0
173	Sequence analysis of partial regions of the 5.8S rRNA internal transcribed region 2 and 28S rRNA of Isospora belli. British Journal of Biomedical Science, 2003, 60, 115-116.	1.3	0
174	Multilocus enzyme electrophoresis typing of clinical campylobacters from outbreak and sporadic sources. British Journal of Biomedical Science, 2004, 61, 26-31.	1.3	0
175	First isolation and molecular characterisation of a cryptic plasmid from urease-negative Campylobacter lari. British Journal of Biomedical Science, 2005, 62, 137-140.	1.3	0
176	A simple and economic preservation method for genomic bacterial DNA from clinically significant pathogens. Journal of Microbiological Methods, 2005, 60, 131-133.	1.6	0
177	Bacterial contaminants in cosmetic products from a patient with cystic fibrosis. British Journal of Biomedical Science, 2006, 63, 141-142.	1.3	0
178	First isolation and molecular characterisation of a cryptic plasmid from urease-negative Campylobacter lari. British Journal of Biomedical Science, 2006, 63, 38-38.	1.3	0
179	First restriction and genetic mapping of the genomic DNA of urease-positive thermophilic campylobacters (UPTC), and small restriction fragment sequencing. British Journal of Biomedical Science, 2006, 63, 146-146.	1.3	0
180	Lack of horizontal gene transfer of methicillin-resistance genetic determinants from PBP2a-positive, coagulase-negative staphylococci to methicillin-sensitive Staphylococcus aureus using transcutaneous electrical nerve stimulation (TENS). British Journal of Biomedical Science, 2007, 64, 6-9.	1.3	0

#	Article	IF	Citations
181	Absence of intervening sequences (IVSs) in helix 11 region within 16S rRNA genes among more than 240 isolates of the seven Campylobacter species. British Journal of Biomedical Science, 2009, 66, 103-106.	1.3	0
182	Lack of isolation of Pseudomonas aeruginosa associated with agricultural practices: relevance to patients with cystic fibrosis. British Journal of Biomedical Science, 2011, 68, 45-47.	1.3	0
183	Northern Ireland Food Safety Night. Emerging Infectious Diseases, 2011, 9, 1502-1502.	4.3	0
184	Community-associated MRSA in primary care. Practice Nursing, 2011, 22, 662-664.	0.1	0
185	Increased susceptibility to antibiotics in Gram-negative and Gram-positive pathogens, including Pseudomonas aeruginosa, at lower temperature: is antibiotic resistance reversal possible?. British Journal of Biomedical Science, 2013, 70, 173-174.	1.3	0
186	Examination of factors that influence residual chlorine concentration in chlorine-based sanitising solutions: implications for ward disinfection. British Journal of Biomedical Science, 2013, 70, 123-125.	1.3	0
187	P93â€…In- vitro activity of seven hospital biocides against mycobacterium abscessus. Thorax, 2016, 71, A134.1-A134.	5.6	0
188	Improved culture detection of Staphylococcus aureus from sputum of patients with cystic fibrosis (CF). Journal of Clinical Pathology, 2019, 72, 837-838.	2.0	0
189	Interaction between Dead Sea water and antibiotic susceptibility in Staphylococcus aureus : High salinity's role as an antibiotic adjunct in the treatment of staphylococcal skinâ€related conditions. Dermatologic Therapy, 2020, 33, e14385.	1.7	0
190	A simple preservation method for the storage of Aspergillus fumigatus and Scedosporium apiospermum filamentous fungi isolated from the sputum of patients with cystic fibrosis (CF). Journal of Microbiological Methods, 2020, 177, 106052.	1.6	0
191	More microbiological information for licensed live vaccines. Veterinary Record, 2020, 187, 409-409.	0.3	0
192	Preserving treatment for livestockâ€associated MRSA cases in people. Veterinary Record, 2020, 187, e68.	0.3	0
193	Parachuting in antimicrobial resistance: airborne dispersal of antimicrobial resistance on the seeds of the common dandelion (Taraxacum officinale). International Journal of Pest Management, 2020, , 1-5.	1.8	0
194	Quality of generic ciprofloxacin at travellers' destinations. Travel Medicine and Infectious Disease, 2020, 38, 101747.	3.0	0
195	Antimicrobial susceptibility of plastic-associated bacteria isolated from the ocean to novel antibiotics (delafloxacin, meropenem/vaborbactam, ceftolozane/tazobactam, ceftobiprole) â€“ Can environmental bacteria be predictors of persistence of antibiotic activity in clinical pathogens?. International Journal of Hygiene and Environmental Health, 2020, 226, 113498.	4.3	0
196	Enhanced clinical microbiology methods in outbreak management. Journal of Infection Prevention, 2021, 22, 39-41.	0.9	0
197	Re-opening hairdressing salons, barber shops and gyms following COVID-19 lockdown: reducing risks from Legionella species through successful domestic steam disinfection of showerheads. Access Microbiology, 2021, 3, 000229.	0.5	0
198	Does Nasopharyngeal and Oropharyngeal Swabbing for COVID-19 Increase the Risk of Acquisition of Invasive Meningococcal Disease?. Journal of Patient Safety, 2021, 17, 271-272.	1.7	0

#	Article	IF	Citations
199	New kennel cough vaccine protects vulnerable owners too. Veterinary Record, 2021, 189, 78-79.	0.3	0
200	A simple, efficient and cost-effective method for medium- to longterm maintenance and storage of Mycobacterium abscessus complex organisms. Journal of Microbiological Methods, 2021, 188, 106295.	1.6	0
201	Microbiological safety of Nakamura â€“ Fujishimasâ€™ ice stick employed in dysphagia rehabilitation. Auris Nasus Larynx, 2021, 48, 1226-1228.	1.2	0
202	Community-associated MRSA. Independent Nurse, 2012, 2012, .	0.1	0
203	Lactic acid bacterial infection, probiotics and gut microbiomes. Ulster Medical Journal, 2014, 83, 51-2.	0.2	0
204	Meningococcal Disease Section 1: Microbiology And Historical Perspective: MeningoNI Forum (see page) Tj ETQq0 0 0 rgBT /Overlock 10	0.2	0
205	Meningococcal Disease Section 4: Post Disease Complications, Charity Support and Future Perspectives: MeningoNI Forum (see page 87(2) 83 for full list of authors). Ulster Medical Journal, 2018, 87, 99-101.	0.2	0
206	Public Health Bacteriology of Commercially Composted Domestic Food and Garden Waste by the 11 Councils in Northern Ireland - Persistence Of and Implications for Local Food Safety. Ulster Medical Journal, 2018, 87, 173-176.	0.2	0
207	STAPHYLOCOCCUS AUREUS ENTEROTOXINS IN PEOPLE WITH CYSTIC FIBROSIS (CF). Ulster Medical Journal, 2020, 89, 38-39.	0.2	0
208	TACKLING ANTIMICROBIAL RESISTANCE (AMR) - IN VITRO EFFECT OF SODIUM CHLORIDE ON ANTIBIOTIC SUSCEPTIBILITY IN CLINICAL PSEUDOMONAS AERUGINOSA ISOLATED FROM PATIENTS WITH CYSTIC FIBROSIS (CF). Ulster Medical Journal, 2020, 89, 126-127.	0.2	0
209	THE MICROBIOLOGY OF THE. Ulster Medical Journal, 2020, 89, 130.	0.2	0
210	DELAFLOXACIN, A NOVEL FLUOROQUINOLONE ANTIBIOTIC WITH ACTIVITY AGAINST HOSPITAL-, COMMUNITY- AND LIVESTOCK- ASSOCIATED METHICILLIN-RESISTANT (MRSA). Ulster Medical Journal, 2021, 90, 47-49.	0.2	0
211	Discovery of inhibition of and by the Brown Rot Basidiomycete Fungus,. Ulster Medical Journal, 2021, 90, 168-174.	0.2	0
212	â€˜Be afraid â€“ be very afraidâ€™: passive air drying of nebulizer parts in cystic fibrosis â€“ occult microbiological risks of contamination with Pseudomonas aeruginosa from calyptrate flies (Musca) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.1	0
213	CONCERNS FOR PEOPLE WITH CYSTIC FIBROSIS (PWCF) WHEN TRAVELLING PRE COVID-19.. Ulster Medical Journal, 2022, 91, 53-55.	0.2	0