

John E Moore

List of Publications by Year in descending order

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216
papers

4,951
citations

126907

33
h-index

118850

62
g-index

219
all docs

219
docs citations

219
times ranked

6525
citing authors

#	ARTICLE	IF	CITATIONS
1	Campylobacter. Veterinary Research, 2005, 36, 351-382.	3.0	389
2	Molecular Characterisation of the Faecal Microbiota in Patients with Type II Diabetes. Current Microbiology, 2010, 61, 69-78.	2.2	386
3	Ocular Pathogen or Commensal: A PCR-Based Study of Surface Bacterial Flora in Normal and Dry Eyes. , 2007, 48, 5616.		269
4	Characterization and Transfer of Antibiotic Resistance in Lactic Acid Bacteria from Fermented Food Products. Current Microbiology, 2011, 62, 1081-1089.	2.2	208
5	Environmental Stress and Antibiotic Resistance in Food-Related Pathogens. Applied and Environmental Microbiology, 2007, 73, 211-217.	3.1	197
6	The epidemiology of antibiotic resistance in Campylobacter. Microbes and Infection, 2006, 8, 1955-1966.	1.9	192
7	Risk Assessment Models and Contamination Management: Implications for Broad-Range Ribosomal DNA PCR as a Diagnostic Tool in Medical Bacteriology. Journal of Clinical Microbiology, 2002, 40, 1575-1580.	3.9	172
8	Occurrence of Campylobacter in retail foods in Ireland. International Journal of Food Microbiology, 2004, 95, 111-118.	4.7	150
9	A simple and sensitive method to extract bacterial, yeast and fungal DNA from blood culture material. Journal of Microbiological Methods, 2000, 42, 139-147.	1.6	136
10	Antimicrobial activity of Calendula officinalis petal extracts against fungi, as well as Gram-negative and Gram-positive clinical pathogens. Complementary Therapies in Clinical Practice, 2012, 18, 173-176.	1.7	124
11	Campylobacter jejuni. Letters in Applied Microbiology, 2005, 41, 297-302.	2.2	106
12	An examination of antibacterial and antifungal properties of constituents of Shiitake (Lentinula) Tj ETQqO 0 0 rgBT /Overlock 10 Tf 50 30 2009, 15, 5-7.	1.7	100
13	Antibacterial activity of some Lamiaceae essential oils using resazurin as an indicator of cell growth. LWT - Food Science and Technology, 2011, 44, 1199-1206.	5.2	83
14	Pseudomonas aeruginosa Cystic Fibrosis isolates of similar RAPD genotype exhibit diversity in biofilm forming ability in vitro. BMC Microbiology, 2010, 10, 38.	3.3	81
15	Community-associated MRSA (CA-MRSA): an emerging pathogen in infective endocarditis. Journal of Antimicrobial Chemotherapy, 2007, 61, 1-7.	3.0	76
16	Comparison of techniques to examine the diversity of fungi in adult patients with cystic fibrosis. Medical Mycology, 2010, 48, 166-176.	0.7	73
17	¹⁸ F-DG-positron emission tomography (PET) has a role to play in the diagnosis and therapy of infective endocarditis and cardiac device infection. International Journal of Cardiology, 2013, 167, 1724-1736.	1.7	67
18	Antibacterial activity of honey against community-associated methicillin-resistant Staphylococcus aureus (CA-MRSA). Complementary Therapies in Clinical Practice, 2008, 14, 77-82.	1.7	55

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19	The Role of 18F-Fluorodeoxyglucose Positron Emission Tomography/Computed Tomography in the Diagnosis of Left-sided Endocarditis: Native vs Prosthetic Valves Endocarditis. <i>Clinical Infectious Diseases</i> , 2020, 70, 583-594.	5.8	53
20	Population structure and characterization of viridans group streptococci (VGS) including <i>Streptococcus pneumoniae</i> isolated from adult patients with cystic fibrosis (CF). <i>Journal of Cystic Fibrosis</i> , 2011, 10, 133-139.	0.7	52
21	First finding of urease-positive thermophilic strains of <i>Campylobacter</i> in river water in the Far East, namely, in Japan and their phenotypic and genotypic characterization. <i>Journal of Applied Bacteriology</i> , 1996, 81, 608-612.	1.1	50
22	Urease-Positive Thermophilic <i>Campylobacter</i> Species. <i>Applied and Environmental Microbiology</i> , 2004, 70, 4415-4418.	3.1	50
23	Pelleted organo-mineral fertilisers from composted pig slurry solids, animal wastes and spent mushroom compost for amenity grasslands. <i>Waste Management</i> , 2007, 27, 1117-1128.	7.4	50
24	Fungal infections in patients with cystic fibrosis. <i>Reviews in Medical Microbiology</i> , 2007, 18, 11-16.	0.9	47
25	Molecular Characterization of Fecal Microbiota in Patients with Viral Diarrhea. <i>Current Microbiology</i> , 2011, 63, 259-266.	2.2	47
26	Occurrence of <i>Campylobacter</i> spp. and <i>Cryptosporidium</i> spp. in Seagulls (<i>Larus</i> spp.). <i>Vector-Borne and Zoonotic Diseases</i> , 2002, 2, 111-114.	1.5	46
27	Recent advances in molecular epidemiology and detection of <i>Taylorella equigenitalis</i> associated with contagious equine metritis (CEM). <i>Veterinary Microbiology</i> , 2003, 97, 111-122.	1.9	46
28	Phylogenetic Profiles of In-House Microflora in Drains at a Food Production Facility: Comparison and Biocontrol Implications of <i>Listeria</i> -Positive and -Negative Bacterial Populations. <i>Applied and Environmental Microbiology</i> , 2014, 80, 3369-3374.	3.1	46
29	Characterization of Urease-Positive Thermophilic <i>Campylobacter</i> Subspecies by Multilocus Enzyme Electrophoresis Typing. <i>Applied and Environmental Microbiology</i> , 2003, 69, 3308-3310.	3.1	44
30	Survival of epidemic strains of nosocomial- and community-acquired methicillin-resistant <i>Staphylococcus aureus</i> on coins. <i>American Journal of Infection Control</i> , 2007, 35, 342-346.	2.3	43
31	Genomic diversity of <i>Salmonella enterica</i> -The UoWUCC 10K genomes project. <i>Wellcome Open Research</i> , 2020, 5, 223.	1.8	43
32	Biocontrol of <i>Burkholderia cepacia</i> complex bacteria and bacterial phytopathogens by <i>Bdellovibrio bacteriovorus</i> . <i>Canadian Journal of Microbiology</i> , 2017, 63, 350-358.	1.7	42
33	Emerging issues in infective endocarditis. <i>Emerging Infectious Diseases</i> , 2004, 10, 1110-6.	4.3	40
34	Genomic diversity of <i>Salmonella enterica</i> -The UoWUCC 10K genomes project. <i>Wellcome Open Research</i> , 2020, 5, 223.	1.8	38
35	Homogeneity of the 16S rDNA sequence among geographically disparate isolates of <i>Taylorella equigenitalis</i> . <i>BMC Veterinary Research</i> , 2006, 2, 1.	1.9	36
36	Development of selective media for the isolation of yeasts and filamentous fungi from the sputum of adult patients with cystic fibrosis (CF). <i>Journal of Cystic Fibrosis</i> , 2008, 7, 566-572.	0.7	35

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37	Antimicrobial resistance (AMR): significance to food quality and safety. Food Quality and Safety, 2019, 3, 15-22.	1.8	34
38	Molecular characterization and phylogenetic analysis of quinolone resistance-determining regions (QRDRs) of gyrA, gyrB, parC and parE gene loci in viridans group streptococci isolated from adult patients with cystic fibrosis. Journal of Antimicrobial Chemotherapy, 2011, 66, 476-486.	3.0	33
39	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
40	Antimicrobial properties of shiitake mushrooms (<i>Lentinula edodes</i>). International Journal of Antimicrobial Agents, 2009, 33, 591-592.	2.5	31
41	Improved Laboratory Diagnosis of Bacterial and Fungal Infections in Patients with Hematological Malignancies using PCR and Ribosomal RNA Sequence Analysis. Leukemia and Lymphoma, 2004, 45, 1637-1641.	1.3	29
42	Molecular characterization of macrolide resistance determinants [<i>erm(B)</i> and <i>mef(A)</i>] in <i>Streptococcus pneumoniae</i> and viridans group streptococci (VGS) isolated from adult patients with cystic fibrosis (CF). Journal of Antimicrobial Chemotherapy, 2009, 64, 501-506.	3.0	29
43	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
44	Prevalence of bacterial faecal pathogens in separated and unseparated stored pig slurry. Letters in Applied Microbiology, 2003, 36, 208-212.	2.2	28
45	Effect of <i>Aspergillus fumigatus</i> and <i>Candida albicans</i> on pro-inflammatory response in cystic fibrosis epithelium. Journal of Cystic Fibrosis, 2011, 10, 401-406.	0.7	28
46	Comparison of disc diffusion and epsilometer (E-test) testing techniques to determine antimicrobial susceptibility of <i>Campylobacter</i> isolates of food and human clinical origin. Journal of Microbiological Methods, 2009, 79, 238-241.	1.6	26
47	Occurrence of <i>Pseudomonas aeruginosa</i> in waters: implications for patients with cystic fibrosis (CF). Letters in Applied Microbiology, 2018, 66, 537-541.	2.2	25
48	First isolation of urease-positive thermophilic <i>Campylobacter</i> (UPTC) from crows (<i>Corvus leuillanti</i>) in Japan. International Journal of Hygiene and Environmental Health, 2002, 205, 321-324.	4.3	23
49	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
50	Coinfection with <i>Pseudomonas aeruginosa</i> and <i>Aspergillus fumigatus</i> in cystic fibrosis. European Respiratory Review, 2020, 29, 200011.	7.1	22
51	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
52	The presence of antibiotic resistant bacteria along the River Lagan. Agricultural Water Management, 2010, 98, 217-221.	5.6	21
53	Molecular Characterization of Skin Microbiota Between Cancer Cachexia Patients and Healthy Volunteers. Microbial Ecology, 2014, 67, 679-689.	2.8	21
54	Antimicrobial effect of dimethyl sulfoxide and N, N-Dimethylformamide on <i>Mycobacterium abscessus</i> : Implications for antimicrobial susceptibility testing. International Journal of Mycobacteriology, 2018, 7, 134.	0.6	21

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55	Identification of novel eubacteria from spent mushroom compost (SMC) waste by DNA sequence typing: ecological considerations of disposal on agricultural land. <i>Waste Management</i> , 2004, 24, 81-86.	7.4	19
56	Improved molecular detection of <i>Burkholderia cepacia</i> genomovar III and <i>Burkholderia multivorans</i> directly from sputum of patients with cystic fibrosis. <i>Journal of Microbiological Methods</i> , 2002, 49, 183-191.	1.6	18
57	Microbial ecology of the cystic fibrosis lung: does microflora type influence microbial loading?. <i>British Journal of Biomedical Science</i> , 2005, 62, 175-178.	1.3	18
58	MRSA eradication of newly acquired lower respiratory tract infection in cystic fibrosis. <i>ERJ Open Research</i> , 2016, 2, 00064-2015.	2.6	18
59	Molecular identification of airborne bacteria associated with aerial spraying of bovine slurry waste employing 16S rRNA gene PCR and gene sequencing techniques. <i>Ecotoxicology and Environmental Safety</i> , 2010, 73, 443-447.	6.0	16
60	Identification and characterization of breakthrough contaminants associated with the conventional isolation of <i>Mycobacterium tuberculosis</i> . <i>Journal of Medical Microbiology</i> , 2011, 60, 1292-1298.	1.8	16
61	Molecular cloning, nucleotide sequencing and characterization of the flagellin gene from isolates of urease-positive thermophilic <i>Campylobacter</i> . <i>Research in Microbiology</i> , 2004, 155, 185-191.	2.1	15
62	In vitro antimicrobial activity of ceftolozane/tazobactam against <i>Pseudomonas aeruginosa</i> and other non-fermenting Gram-negative bacteria in adults with cystic fibrosis. <i>Journal of Global Antimicrobial Resistance</i> , 2018, 14, 224-227.	2.2	15
63	Imaging with (18)F-FDG-PET in infective endocarditis: promising role in difficult diagnosis and treatment monitoring. <i>Hellenic Journal of Nuclear Medicine</i> , 2009, 12, 165-7.	0.3	15
64	Occurrence of <i>Burkholderia cepacia</i> in Foods and Waters: Clinical Implications for Patients with Cystic Fibrosis. <i>Journal of Food Protection</i> , 2001, 64, 1076-1078.	1.7	14
65	New diagnostic approaches in infective endocarditis. <i>Heart</i> , 2016, 102, 796-807.	2.9	14
66	Improved molecular identification of <i>Thermoactinomyces</i> spp. associated with mushroom worker's lung by 16S rDNA sequence typing. <i>Journal of Medical Microbiology</i> , 2002, 51, 1117-1127.	1.8	14
67	An examination of antibacterial and antifungal properties of constituents described in traditional Ulster cures and remedies. <i>Ulster Medical Journal</i> , 2009, 78, 13-5.	0.2	14
68	Comparation of five gene loci (<i>rnpB</i> , 16S rRNA, 16S-23S rRNA, <i>sodA</i> and <i>dnaJ</i>) to aid the molecular identification of viridans-group streptococci and pneumococci. <i>British Journal of Biomedical Science</i> , 2011, 68, 190-196.	1.3	13
69	Integrity of bacterial genomic DNA after autoclaving: possible implications for horizontal gene transfer and clinical waste management. <i>Journal of Hospital Infection</i> , 2013, 83, 247-249.	2.9	13
70	Delafloxacin – A novel fluoroquinolone for the treatment of ciprofloxacin-resistant <i>Pseudomonas aeruginosa</i> in patients with cystic fibrosis. <i>Clinical Respiratory Journal</i> , 2021, 15, 116-120.	1.6	13
71	Antimycobacterial strategies to evade antimicrobial resistance in the nontuberculous mycobacteria. <i>International Journal of Mycobacteriology</i> , 2019, 8, 7.	0.6	13
72	<i>Burkholderia cepacia</i> from a sink drain. <i>Journal of Hospital Infection</i> , 2002, 50, 235-237.	2.9	12

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73	Comparison of antibiotic susceptibility patterns in <i>Pseudomonas aeruginosa</i> isolated from adult patients with cystic fibrosis (CF) with invasive <i>Pseudomonas aeruginosa</i> from non-CF patients. <i>Journal of Cystic Fibrosis</i> , 2012, 11, 349-352.	0.7	12
74	The viridans group streptococci. <i>Reviews in Medical Microbiology</i> , 2010, 21, 69-79.	0.9	11
75	Development of a novel DNA microarray to detect bacterial pathogens in patients with chronic obstructive pulmonary disease (COPD). <i>Journal of Microbiological Methods</i> , 2010, 80, 257-261.	1.6	11
76	Pulsed Field Gel Electrophoresis typing of human and retail foodstuff <i>Campylobacters</i> : An Irish perspective. <i>Food Microbiology</i> , 2011, 28, 426-433.	4.2	11
77	Antibacterial effects on <i>Acinetobacter</i> species of commonly employed antineoplastic agents used in the treatment of haematological malignancies: an in vitro laboratory evaluation. <i>British Journal of Biomedical Science</i> , 2012, 69, 14-17.	1.3	11
78	PET/Computed Tomography Evaluation of Infection of the Heart. <i>PET Clinics</i> , 2019, 14, 251-269.	3.0	11
79	Nebuliser cleaning and disinfection practice in the home among patients with cystic fibrosis. <i>Journal of Infection Prevention</i> , 2020, 21, 14-22.	0.9	11
80	Detection of heterogeneous genotypes among Australian strains of <i>Taylorella equigenitalis</i> . <i>Australian Veterinary Journal</i> , 2000, 78, 56-57.	1.1	10
81	Identification and characterization of intervening sequences within 23S rRNA genes from more than 200 <i>Campylobacter</i> isolates from seven species including atypical campylobacters. <i>BMC Microbiology</i> , 2009, 9, 256.	3.3	10
82	Genotypic characterisation and cluster analysis of <i>Campylobacter jejuni</i> isolates from domestic pets, human clinical cases and retail food. <i>Irish Veterinary Journal</i> , 2011, 64, 6.	2.1	10
83	Airway infection, systemic inflammation and lung clearance index in children and adults with cystic fibrosis. <i>European Respiratory Journal</i> , 2018, 51, 1701704.	6.7	10
84	Nebuliser hygiene in cystic fibrosis: evidence-based recommendations. <i>Breathe</i> , 2020, 16, 190328.	1.3	10
85	In vitro activity of seven hospital biocides against <i>Mycobacterium abscessus</i> : Implications for patients with cystic fibrosis. <i>International Journal of Mycobacteriology</i> , 2018, 7, 45.	0.6	10
86	Outbreak of campylobacter food-poisoning in Northern Ireland. <i>Clinical Microbiology and Infection</i> , 2000, 6, 397-398.	6.0	9
87	Cloning and sequencing of 16S rDNA and 16S-23S rDNA internal spacer region (ISR) from urease-positive thermophilic <i>Campylobacter</i> (UPTC). <i>Letters in Applied Microbiology</i> , 2002, 34, 287-289.	2.2	9
88	Effective oral health in infective endocarditis: efficacy of high-street mouthwashes against the viridans group streptococci. <i>Journal of Investigative and Clinical Dentistry</i> , 2014, 5, 151-153.	1.8	9
89	Hospital ice, ice machines, and water as sources of nontuberculous mycobacteria: Description of qualitative risk assessment models to determine host–Nontuberculous mycobacteria interplay. <i>International Journal of Mycobacteriology</i> , 2020, 9, 347.	0.6	9
90	Antimicrobial properties of phytohormone (gibberellins) against phytopathogens and clinical pathogens. <i>Access Microbiology</i> , 2021, 3, 000278.	0.5	9

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91	Identification of airborne bacterial and fungal species in the clinical microbiology laboratory of a university teaching hospital employing ribosomal DNA (rDNA) PCR and gene sequencing techniques. <i>International Journal of Environmental Health Research</i> , 2009, 19, 187-199.	2.7	8
92	Uneven distribution of the <i>luxS</i> gene within the genus <i>Campylobacter</i> . <i>British Journal of Biomedical Science</i> , 2011, 68, 19-22.	1.3	8
93	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. <i>Mycopathologia</i> , 2018, 183, 723-729.	3.1	8
94	Importance of Nebulizer Drying for Patients With Cystic Fibrosis. <i>Respiratory Care</i> , 2020, 65, 1443-1450.	1.6	8
95	Unrelated Donor Transplant Recipients Given Thymoglobuline Have Superior GRFS When Compared to Matched Related Donor Recipients Undergoing Transplantation without ATG. <i>Biology of Blood and Marrow Transplantation</i> , 2020, 26, 1868-1875.	2.0	8
96	Re-purposing of domestic steam disinfectors within the hospital-at-home setting. <i>Infection, Disease and Health</i> , 2021, 26, 72-80.	1.1	8
97	A doggy tale: Risk of zoonotic infection with <i>Bordetella bronchiseptica</i> for cystic fibrosis (CF) patients from live licenced bacterial veterinary vaccines for cats and dogs. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2022, 47, 139-145.	1.5	8
98	flaA-like sequences containing internal termination codons (TAG) in urease-positive thermophilic <i>Campylobacter</i> isolated in Japan. <i>Letters in Applied Microbiology</i> , 2002, 35, 185-189.	2.2	7
99	Comparison of four rDNA primer sets (18S, 28S, ITS1, ITS2) for the molecular identification of yeasts and filamentous fungi of medical importance. <i>British Journal of Biomedical Science</i> , 2007, 64, 84-89.	1.3	7
100	Cloning and structural analysis of the full-length cytolethal distending toxin (cdt) gene operon from <i>Campylobacter lari</i> . <i>British Journal of Biomedical Science</i> , 2008, 65, 195-199.	1.3	7
101	Steam disinfection of toothbrushes from patients with cystic fibrosis: Evidence-based recommendations. <i>Pediatric Pulmonology</i> , 2020, 55, 3012-3020.	2.0	7
102	Improving meningococcal MenACWY and 4CMenB/meningococcal group B vaccine-related health literacy in patients: Importance of readability of pharmaceutical Patient Leaflets. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2021, 46, 1109-1116.	1.5	7
103	Improving COVID-19 vaccine-related health literacy and vaccine uptake in patients: Comparison on the readability of patient information leaflets of approved COVID-19 vaccines. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2021, 46, 1498-1500.	1.5	7
104	Population structure and characterization of viridans group streptococci (VGS) isolated from the upper respiratory tract of patients in the community. <i>Ulster Medical Journal</i> , 2013, 82, 164-8.	0.2	7
105	Infection control and the significance of sputum and other respiratory secretions from adult patients with cystic fibrosis. <i>Annals of Clinical Microbiology and Antimicrobials</i> , 2004, 3, 8.	3.8	6
106	Always blow your own trumpet! Potential cross-infection hazards through salivary and respiratory secretions in the sharing of brass and woodwind musical instruments during music therapy sessions. <i>Journal of Hospital Infection</i> , 2004, 56, 245.	2.9	6
107	Molecular characterization of the full-length 23S and 5S ribosomal RNA (rRNA) genes of <i>Taylorella asinigenitalis</i> . <i>Antonie Van Leeuwenhoek</i> , 2007, 92, 257-264.	1.7	6
108	Isolation of <i>Burkholderia cenocepacia</i> and <i>Burkholderia vietnamiensis</i> from human sewage. <i>International Journal of Environmental Health Research</i> , 2009, 19, 157-162.	2.7	6

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109	Antimicrobial resistance to 14 antimicrobials in marine coastal waters around Northern Ireland: Use of the novel <i>Relative Resistance Index</i> as a marker of ecological status. <i>Journal of Marine Research</i> , 2013, 71, 389-398.	0.3	6
110	Comparison of susceptibility of cystic-fibrosis-related and non-cystic-fibrosis-related <i>Pseudomonas aeruginosa</i> to chlorine-based disinfecting solutions: implications for infection prevention and ward disinfection. <i>Journal of Medical Microbiology</i> , 2014, 63, 1214-1219.	1.8	6
111	Molecular identification and characterisation of catalase and catalase-like protein genes in urease-positive thermophilic <i>Campylobacter</i> (UPTC). <i>British Journal of Biomedical Science</i> , 2016, 73, 56-66.	1.3	6
112	“Pathogen Eradication” and “Emerging Pathogens” Difficult Definitions in Cystic Fibrosis. <i>Journal of Clinical Microbiology</i> , 2018, 56, .	3.9	6
113	Microbiological safety of spices and their interaction with antibiotics: implications for antimicrobial resistance and their role as potential antibiotic adjuncts. <i>Food Quality and Safety</i> , 2019, 3, 93-97.	1.8	6
114	Fighting antimicrobial resistance (AMR): Chinese herbal medicine as a source of novel antimicrobials “an update. <i>Letters in Applied Microbiology</i> , 2021, 73, 400-407.	2.2	6
115	Identification of a novel β -proteobacterium causing bacteraemia in an immunocompetent patient. <i>Journal of Infection</i> , 2003, 47, 167-169.	3.3	5
116	Improved cultural selectivity of medically significant fungi by suppression of contaminating bacterial flora employing gallium (III) nitrate. <i>Journal of Microbiological Methods</i> , 2009, 76, 201-203.	1.6	5
117	Molecular Characterization of Isoniazid-Resistant <i>Mycobacterium tuberculosis</i> isolates from Xi'an, China. <i>Microbial Drug Resistance</i> , 2011, 17, 275-281.	2.0	5
118	Muddy puddles - the microbiology of puddles located outside tertiary university teaching hospitals. <i>Letters in Applied Microbiology</i> , 2018, 66, 284-292.	2.2	5
119	Thinking inside the box: nebulizer care, safe storage, and risk of infection in cystic fibrosis. <i>Jornal Brasileiro De Pneumologia</i> , 2020, 46, e20190226-e20190226.	0.7	5
120	Susceptibility of the <i>Mycobacterium abscessus</i> complex to drying: Implications for nebulizer hygiene in patients with cystic fibrosis. <i>International Journal of Mycobacteriology</i> , 2020, 9, 173.	0.6	5
121	Phenotypic characterisation of flagellin and flagella of urease-positive thermophilic campylobacters. <i>British Journal of Biomedical Science</i> , 2004, 61, 186-189.	1.3	4
122	Structural analysis of the full-length gene encoding a fibronectin-binding-like protein (CadF) and its adjacent genetic loci within <i>Campylobacter lari</i> . <i>BMC Microbiology</i> , 2009, 9, 192.	3.3	4
123	Cloning, sequencing and expression of full-length <i>Campylobacter</i> invasion antigen B gene operon from <i>Campylobacter lari</i> . <i>Journal of Basic Microbiology</i> , 2009, 49, 342-349.	3.3	4
124	Avian influenza, migratory birds and emerging zoonoses: Unusual viral RNA, enteropathogens and <i>Cryptosporidium</i> in poultry litter. <i>Bioscience Hypotheses</i> , 2009, 2, 363-369.	0.2	4
125	<i>Campylobacter lari</i> : molecular and comparative analyses of the virulence-associated chromosome locus J (vacJ) gene homologue, including the promoter region. <i>British Journal of Biomedical Science</i> , 2009, 66, 85-92.	1.3	4
126	Occurrence and characterisation of intervening sequences (IVSs) within 16S rRNA genes from two atypical <i>Campylobacter</i> species, <i>C. sputorum</i> and <i>C. curvus</i> . <i>British Journal of Biomedical Science</i> , 2010, 67, 77-81.	1.3	4

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127	Implications for colistin use in patients with cystic fibrosis (CF). Preventive Veterinary Medicine, 2012, 107, 286-287.	1.9	4
128	Comparison of <i>Listeria monocytogenes</i> Isolates across the Island of Ireland. Journal of Food Protection, 2014, 77, 1402-1406.	1.7	4
129	Survival dynamics of cystic fibrosis-related Gram-negative bacterial pathogens (<i>Pseudomonas</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 and Health, 2015, 13, 773-776.	2.6	4
130	Recycling of domestic food waste. British Food Journal, 2018, 120, 2710-2715.	2.9	4
131	Susceptibility of <i>Staphylococcus aureus</i> (MSSA and MRSA) to drying: implications for nebulizer hygiene in patients with cystic fibrosis. Journal of Hospital Infection, 2020, 105, 366-367.	2.9	4
132	Fungal vaccines. British Journal of Biomedical Science, 2021, 78, 167-176.	1.3	4
133	Antimycobacterial activity of nonantibiotics associated with the polypharmacy of cystic fibrosis (CF) against <i>Mycobacterium abscessus</i> . International Journal of Mycobacteriology, 2018, 7, 358.	0.6	4
134	Antimycobacterial activity of veterinary antibiotics (Apramycin and Framycetin) against <i>Mycobacterium abscessus</i> : Implication for patients with cystic fibrosis. International Journal of Mycobacteriology, 2018, 7, 265.	0.6	4
135	Antimicrobial properties of basidiomycota macrofungi to <i>Mycobacterium abscessus</i> isolated from patients with cystic fibrosis. International Journal of Mycobacteriology, 2019, 8, 93.	0.6	4
136	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
137	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
138	Molecular characterization of the sequences of the 16S-23S rDNA internal spacer region (ISR) from isolates of <i>Taylorella asinigenitalis</i> . BMC Research Notes, 2009, 2, 33.	1.4	3
139	Demonstration of the absence of intervening sequences within 23S rRNA genes from <i>Campylobacter lari</i> . Journal of Basic Microbiology, 2009, 49, 386-394.	3.3	3
140	A novel challenge test incorporating irradiation (⁶⁰ Co) of compost sub-samples to validate thermal lethality towards pathogenic bacteria. Ecotoxicology and Environmental Safety, 2009, 72, 144-153.	6.0	3
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