

Shelley C Rankin

List of Publications by Year in descending order

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115
papers

4,871
citations

94433

37
h-index

106344

65
g-index

119
all docs

119
docs citations

119
times ranked

4515
citing authors

#	ARTICLE	IF	CITATIONS
1	Antimicrobial Use Guidelines for Treatment of Urinary Tract Disease in Dogs and Cats: Antimicrobial Guidelines Working Group of the International Society for Companion Animal Infectious Diseases. <i>Veterinary Medicine International</i> , 2011, 2011, 1-9.	1.5	252
2	International Society for Companion Animal Infectious Diseases (ISCAID) guidelines for the diagnosis and management of bacterial urinary tract infections in dogs and cats. <i>Veterinary Journal</i> , 2019, 247, 8-25.	1.7	231
3	Enteropathogenic Bacteria in Dogs and Cats: Diagnosis, Epidemiology, Treatment, and Control. <i>Journal of Veterinary Internal Medicine</i> , 2011, 25, 1195-1208.	1.6	222
4	Guidelines for the diagnosis and antimicrobial therapy of canine superficial bacterial folliculitis (<sc>A</sc>ntimicrobial <sc>G</sc>uidelines <sc>W</sc>orking <sc>G</sc>roup of the) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.2	219
5	Antimicrobial use Guidelines for Treatment of Respiratory Tract Disease in Dogs and Cats: Antimicrobial Guidelines Working Group of the International Society for Companion Animal Infectious Diseases. <i>Journal of Veterinary Internal Medicine</i> , 2017, 31, 279-294.	1.6	219
6	Global Burden of Colistin-Resistant Bacteria: Mobilized Colistin Resistance Genes Study (1980â€“2018). <i>Microorganisms</i> , 2019, 7, 461.	3.6	175
7	Survival of <i>Salmonella enterica</i> Serovar Newport in Manure and Manure-Amended Soils. <i>Applied and Environmental Microbiology</i> , 2006, 72, 5777-5783.	3.1	164
8	Screening of <i>Staphylococcus aureus</i> , <i>Staphylococcus intermedius</i> , and <i>Staphylococcus schleiferi</i> isolates obtained from small companion animals for antimicrobial resistance: a retrospective review of 749 isolates (2003?04). <i>Veterinary Dermatology</i> , 2006, 17, 332-337.	1.2	163
9	Screening for skin carriage of methicillin-resistant coagulase-positive staphylococci and <i>Staphylococcus schleiferi</i> in dogs with healthy and inflamed skin. <i>Veterinary Dermatology</i> , 2008, 19, 142-149.	1.2	144
10	Longitudinal Evaluation of the Skin Microbiome and Association with Microenvironment and Treatment inÂCanineÂAtopic Dermatitis. <i>Journal of Investigative Dermatology</i> , 2016, 136, 1182-1190.	0.7	127
11	Panton valentine leukocidin (PVL) toxin positive MRSA strains isolated from companion animals. <i>Veterinary Microbiology</i> , 2005, 108, 145-148.	1.9	116
12	Molecular Characterization of Cephalosporin-Resistant <i>Salmonella enterica</i> Serotype Newport Isolates from Animals in Pennsylvania. <i>Journal of Clinical Microbiology</i> , 2002, 40, 4679-4684.	3.9	111
13	Allelic variation contributes to bacterial host specificity. <i>Nature Communications</i> , 2015, 6, 8754.	12.8	100
14	Diversification of the <i>Salmonella</i> Fimbriae: A Model of Macro- and Microevolution. <i>PLoS ONE</i> , 2012, 7, e38596.	2.5	96
15	Multidrug-resistant<i> Salmonella</i>Typhimurium Infection from Milk Contaminated after Pasteurization. <i>Emerging Infectious Diseases</i> , 2004, 10, 932-935.	4.3	91
16	Surveillance of healthy cats and cats with inflammatory skin disease for colonization of the skin by methicillin-resistant coagulase-positive staphylococci and <i>Staphylococcus schleiferi</i> ssp. <i>schleiferi</i> . <i>Veterinary Dermatology</i> , 2007, 18, 252-259.	1.2	88
17	Outbreak of Salmonellosis Caused by <i>Salmonella enterica</i> Serovar Newport MDR-AmpC in a Large Animal Veterinary Teaching Hospital. <i>Journal of Veterinary Internal Medicine</i> , 2010, 24, 1138-1146.	1.6	87
18	Two-Stage Isothermal Enzymatic Amplification for Concurrent Multiplex Molecular Detection. <i>Clinical Chemistry</i> , 2017, 63, 714-722.	3.2	85

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19	Checklist for One Health Epidemiological Reporting of Evidence (COHERE). <i>One Health</i> , 2017, 4, 14-21.	3.4	82
20	Cutaneous Leishmaniasis Induces a Transmissible Dysbiotic Skin Microbiota that Promotes Skin Inflammation. <i>Cell Host and Microbe</i> , 2017, 22, 13-24.e4.	11.0	82
21	<i>Malassezia pachydermatis</i> Carriage in Dog Owners. <i>Emerging Infectious Diseases</i> , 2005, 11, 83-88.	4.3	80
22	First Detection of CTX-M and SHV Extended-Spectrum β -Lactamases in <i>Escherichia coli</i> Urinary Tract Isolates from Dogs and Cats in the United States. <i>Antimicrobial Agents and Chemotherapy</i> , 2010, 54, 3489-3492.	3.2	76
23	Potential for Pet Animals to Harbour Methicillin-Resistant <i>Staphylococcus aureus</i> When Residing with Human MRSA Patients. <i>Zoonoses and Public Health</i> , 2012, 59, 286-293.	2.2	75
24	Antimicrobial resistance of <i>Salmonella enterica</i> Typhimurium DT104 isolates and investigation of strains with transferable apramycin resistance. <i>Epidemiology and Infection</i> , 1997, 118, 97-103.	2.1	70
25	Multidrug-Resistant <i>Salmonella</i> Isolates from Retail Chicken Meat Compared with Human Clinical Isolates. <i>Foodborne Pathogens and Disease</i> , 2010, 7, 929-934.	1.8	63
26	The prevalence of carriage of methicillin-resistant staphylococci by veterinary dermatology practice staff and their respective pets. <i>Veterinary Dermatology</i> , 2010, 21, 400-407.	1.2	58
27	Multilaboratory Survey To Evaluate <i>Salmonella</i> Prevalence in Diarrheic and Nondiarrheic Dogs and Cats in the United States between 2012 and 2014. <i>Journal of Clinical Microbiology</i> , 2017, 55, 1350-1368.	3.9	58
28	Evaluation of <i>Clostridium novyi</i> NT spores in dogs with naturally occurring tumors. <i>American Journal of Veterinary Research</i> , 2012, 73, 112-118.	0.6	54
29	Phage conversion in <i>Salmonella enterica</i> serotype Enteritidis: implications for epidemiology. <i>Epidemiology and Infection</i> , 1995, 114, 227-236.	2.1	53
30	Clinical characterization of <i>Staphylococcus schleiferi</i> infections and identification of risk factors for acquisition of oxacillin-resistant strains in dogs: 225 cases (2003-2009). <i>Journal of the American Veterinary Medical Association</i> , 2011, 239, 1566-1573.	0.5	46
31	Retrospective multicentre study of methicillin-resistant <i>Staphylococcus aureus</i> infections in 115 horses. <i>Equine Veterinary Journal</i> , 2009, 41, 401-405.	1.7	45
32	One-Step Identification of Five Prominent Chicken <i>Salmonella</i> Serovars and Biotypes. <i>Journal of Clinical Microbiology</i> , 2015, 53, 3881-3883.	3.9	44
33	Anatomical patterns of colonization of pets with staphylococcal species in homes of people with methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) skin or soft tissue infection (SSTI). <i>Veterinary Microbiology</i> , 2015, 176, 202-208.	1.9	43
34	Detection of a bla SHV Extended-Spectrum β -Lactamase in <i>Salmonella enterica</i> Serovar Newport MDR-AmpC. <i>Journal of Clinical Microbiology</i> , 2005, 43, 5792-5793.	3.9	42
35	Antimicrobial therapy and aerobic bacteriologic culture patterns in canine intensive care unit patients: 74 dogs (January-June 2006). <i>Journal of Veterinary Emergency and Critical Care</i> , 2009, 19, 489-495.	1.1	42
36	Antibiotic administration in the drinking water of mice. <i>Journal of the American Association for Laboratory Animal Science</i> , 2014, 53, 301-6.	1.2	42

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37	Clinical, microbiological, and molecular characterization of methicillin-resistant <i>Staphylococcus aureus</i> infections of cats. <i>American Journal of Veterinary Research</i> , 2006, 67, 1421-1425.	0.6	37
38	Cooperation of Adhesin Alleles in <i>Salmonella</i> -Host Tropism. <i>MSphere</i> , 2017, 2, .	2.9	37
39	Genotypic relatedness and phenotypic characterization of <i>Staphylococcus schleiferi</i> subspecies in clinical samples from dogs. <i>American Journal of Veterinary Research</i> , 2011, 72, 96-102.	0.6	34
40	A real-time PCR assay to detect the Panton Valentine Leukocidin toxin in staphylococci: screening <i>Staphylococcus schleiferi</i> subspecies <i>coagulans</i> strains from companion animals. <i>Veterinary Microbiology</i> , 2005, 107, 139-144.	1.9	33
41	New Delhi Metallo- β -Lactamase-5 Producing <i>Escherichia coli</i> in Companion Animals, United States. <i>Emerging Infectious Diseases</i> , 2020, 26, 381-383.	4.3	33
42	Diversified sources for human infections by <i>Salmonella enterica</i> serovar newport. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 1044-1048.	3.0	32
43	Evaluation of fungal flora in normal and diseased canine ears. <i>Veterinary Dermatology</i> , 2010, 21, 619-625.	1.2	30
44	Phylogroup and virulence gene association with clinical characteristics of <i>Escherichia coli</i> urinary tract infections from dogs and cats. <i>Journal of Veterinary Diagnostic Investigation</i> , 2018, 30, 64-70.	1.1	30
45	Two coagulase-negative staphylococci emerging as potential zoonotic pathogens: wolves in sheep's clothing?. <i>Frontiers in Microbiology</i> , 2013, 4, 123.	3.5	29
46	<i>Salmonella</i> Diversity and Burden in Cows on and Culled from Dairy Farms in the Texas High Plains. <i>Foodborne Pathogens and Disease</i> , 2012, 9, 549-555.	1.8	28
47	Microbiological and histopathological features of canine acral lick dermatitis. <i>Veterinary Dermatology</i> , 2008, 19, 288-298.	1.2	26
48	Comparison of nasopharyngeal and guttural pouch specimens to determine the optimal sampling site to detect <i>Streptococcus equi</i> subsp <i>equi</i> carriers by DNA amplification. <i>BMC Veterinary Research</i> , 2017, 13, 75.	1.9	25
49	Detection and characterisation of integrons in <i>Salmonella enterica</i> serotype Enteritidis. <i>FEMS Microbiology Letters</i> , 2000, 191, 145-149.	1.8	24
50	<i>Salmonella</i> Prevalence and Antimicrobial Susceptibility Among Dairy Farm Environmental Samples Collected in Texas. <i>Foodborne Pathogens and Disease</i> , 2016, 13, 205-211.	1.8	24
51	Detection of <i>mcr-9</i> -harbouring ESBL-producing <i>Salmonella</i> Newport isolated from an outbreak in a large-animal teaching hospital in the USA. <i>Journal of Antimicrobial Chemotherapy</i> , 2021, 76, 1107-1109.	3.0	24
52	Severe soft tissue infections in dogs: 47 cases (1996-2006). <i>Journal of Veterinary Emergency and Critical Care</i> , 2008, 18, 608-618.	1.1	23
53	Enhancing the one health initiative by using whole genome sequencing to monitor antimicrobial resistance of animal pathogens: Vet-LIRN collaborative project with veterinary diagnostic laboratories in United States and Canada. <i>BMC Veterinary Research</i> , 2019, 15, 130.	1.9	23
54	<i>Salmonella enterica</i> serotype Enteritidis phage types 4, 7, 6, 8, 13a, 29 and 34: a comparative analysis of genomic fingerprints from geographically distant isolates. <i>Journal of Applied Microbiology</i> , 2002, 92, 196-209.	3.1	22

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55	Short communication: Survey of animal-borne pathogens in the farm environment of 13 dairy operations. <i>Journal of Dairy Science</i> , 2013, 96, 5756-5761.	3.4	22
56	<i>Streptococcus equi</i> Detection Polymerase Chain Reaction Assay for Equine Nasopharyngeal and Guttural Pouch Wash Samples. <i>Journal of Veterinary Internal Medicine</i> , 2016, 30, 276-281.	1.6	22
57	Divergent Isoprenoid Biosynthesis Pathways in <i>Staphylococcus</i> Species Constitute a Drug Target for Treating Infections in Companion Animals. <i>MSphere</i> , 2016, 1, .	2.9	22
58	Survival characteristics of <i>Salmonella enterica</i> serovar Newport in the dairy farm environment. <i>Journal of Dairy Science</i> , 2011, 94, 5238-5246.	3.4	21
59	Methicillin-Resistant <i>Staphylococcus aureus</i> Associated Dermatitis in a Congo African Grey Parrot (<i>Psittacus erithacus erithacus</i>). , 2008, 22, 336-343.		20
60	Evaluation of Faecal <i>Salmonella</i> Shedding Among Dogs at Seven Animal Shelters across Texas. <i>Zoonoses and Public Health</i> , 2016, 63, 515-521.	2.2	20
61	Prevalence of <i>Salmonella</i> among waterfowl along the Texas Gulf coast. <i>Zoonoses and Public Health</i> , 2017, 64, 689-692.	2.2	20
62	Characterisation of strains of <i>Salmonella</i> serotype Livingstone by multiple typing. <i>Journal of Medical Microbiology</i> , 1996, 44, 325-331.	1.8	19
63	Use of multiple-locus variable number tandem repeat analysis and phage typing for subtyping of <i>Salmonella</i> Enteritidis from sporadic human cases in the United States. <i>Journal of Applied Microbiology</i> , 2010, 108, 859-867.	3.1	18
64	Genome sequencing reveals strain dynamics of methicillin-resistant <i>Staphylococcus aureus</i> in the same household in the context of clinical disease in a person and a dog. <i>Veterinary Microbiology</i> , 2015, 180, 304-307.	1.9	18
65	Complete Genome Sequence and Methyloome of <i>Staphylococcus schleiferi</i> , an Important Cause of Skin and Ear Infections in Veterinary Medicine. <i>Genome Announcements</i> , 2015, 3, .	0.8	18
66	Complete Genome Sequence of a Carbapenem-Resistant <i>Escherichia coli</i> Isolate with bla _{NDM-5} from a Dog in the United States. <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.6	18
67	The Role of Disinfectant Resistance of <i>Salmonella enterica</i> Serotype enteritidis in Recurring Infections in Pennsylvania Egg Quality Assurance Program Monitored Flocks. <i>Avian Diseases</i> , 2003, 47, 143-148.	1.0	17
68	Broad-range bacterial polymerase chain reaction in the microbiologic diagnosis of complicated pneumonia. <i>Journal of Hospital Medicine</i> , 2012, 7, 8-13.	1.4	17
69	The otic microbiota and mycobiota in a referral population of dogs in eastern USA with otitis externa. <i>Veterinary Dermatology</i> , 2020, 31, 225.	1.2	17
70	Distribution of <i>Malassezia</i> organisms on the skin of unaffected psittacine birds and psittacine birds with feather-destructive behavior. <i>Journal of the American Veterinary Medical Association</i> , 2006, 228, 216-221.	0.5	16
71	Evaluation of mucosal and seborrheic sites for staphylococci in two populations of captive psittacines. <i>Journal of the American Veterinary Medical Association</i> , 2009, 234, 901-905.	0.5	16
72	<i>Pseudomonas fluorescens</i> contamination of a feline packed red blood cell unit and studies of canine units. <i>Veterinary Clinical Pathology</i> , 2010, 39, 29-38.	0.7	16

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73	Prevalence and Characterization of <i>Salmonella</i> Isolated from Feral Pigs Throughout Texas. <i>Zoonoses and Public Health</i> , 2016, 63, 436-441.	2.2	16
74	Assessment of Strain Relatedness among <i>Salmonella</i> Serotypes Salinatis, Duisburg, and Sandiego by Biotyping, Ribotyping, IS <i>200</i> Fingerprinting, and Pulsed-Field Gel Electrophoresis. <i>Journal of Clinical Microbiology</i> , 1999, 37, 1687-1692.	3.9	16
75	The distribution of serotype-specific plasmids among different subgroups of strains of <i>Salmonella enterica</i> serotype Enteritidis: characterization of molecular variants by restriction enzyme fragmentation patterns. <i>Epidemiology and Infection</i> , 1995, 114, 25-40.	2.1	15
76	Case-control study of <i>Staphylococcus lugdunensis</i> infection isolates from small companion animals. <i>Veterinary Dermatology</i> , 2012, 23, 476.	1.2	15
77	Optimization of an in vitro assay to detect <i>Streptococcus equi</i> subsp. <i>equi</i> . <i>Veterinary Microbiology</i> , 2012, 159, 406-410.	1.9	15
78	Multidrug and Mupirocin Resistance in Environmental Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) Isolates from Homes of People Diagnosed with Community-Onset MRSA Infection. <i>Applied and Environmental Microbiology</i> , 2017, 83, .	3.1	15
79	Microfluidic PCR Combined with Pyrosequencing for Identification of Allelic Variants with Phenotypic Associations among Targeted <i>Salmonella</i> Genes. <i>Applied and Environmental Microbiology</i> , 2012, 78, 7480-7482.	3.1	14
80	Species-specific PCR Improves Detection of Bacterial Pathogens in Parapneumonic Empyema Compared With 16S PCR and Culture. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, 302-303.	2.0	13
81	Multiple antibiotic resistance in <i>Salmonella enterica</i> serotype enteritidis. <i>Lancet, The</i> , 1998, 351, 1740.	13.7	12
82	Genotypic relatedness and antimicrobial resistance of <i>Staphylococcus schleiferi</i> in clinical samples from dogs in different geographic regions of the United States. <i>Veterinary Dermatology</i> , 2015, 26, 406.	1.2	12
83	Genetic resistance determinants to fusidic acid and chlorhexidine in variably susceptible staphylococci from dogs. <i>BMC Microbiology</i> , 2019, 19, 81.	3.3	12
84	Comparison of Culture-Based Methods for Identification of Colonization with Methicillin-Resistant and Methicillin-Susceptible <i>Staphylococcus aureus</i> in the Context of Cocolonization. <i>Journal of Clinical Microbiology</i> , 2016, 54, 1907-1911.	3.9	11
85	<i>Salmonella</i> Surveillance Among Great-Tailed Grackles (<i>Quiscalus mexicanus</i>) and Other Urban Bird Species in Eastern Texas. <i>Vector-Borne and Zoonotic Diseases</i> , 2016, 16, 752-757.	1.5	11
86	Genomics accurately predicts antimicrobial resistance in <i>Staphylococcus pseudintermedius</i> collected as part of Vet-LIRN resistance monitoring. <i>Veterinary Microbiology</i> , 2021, 254, 109006.	1.9	11
87	Molecular and epidemiological characterization of canine <i>Pseudomonas</i> otitis using a prospective case-control study design. <i>Veterinary Dermatology</i> , 2017, 28, 118.	1.2	9
88	Detection of <i>Streptococcus equi</i> subsp. <i>equi</i> in guttural pouch lavage samples using a loop-mediated isothermal nucleic acid amplification microfluidic device. <i>Journal of Veterinary Internal Medicine</i> , 2021, 35, 1597-1603.	1.6	8
89	Prevalence of Methicillin-Resistant <i>Staphylococcus aureus</i> from Equine Nasopharyngeal and Guttural Pouch Wash Samples. <i>Journal of Veterinary Internal Medicine</i> , 2017, 31, 1551-1555.	1.6	7
90	Short communication: Oral and intranasal administration of a modified-live <i>Salmonella</i> Dublin vaccine in dairy calves: Clinical efficacy and serologic response. <i>Journal of Dairy Science</i> , 2019, 102, 3474-3479.	3.4	7

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91	Optimization of a <i>Staphylococcus aureus</i> adhesion assay for equine corneocytes. <i>Veterinary Dermatology</i> , 2012, 23, 57.	1.2	6
92	<i>Salmonella enterica</i> serovar Typhimurium isolated from the urine of a dog undergoing treatment for immune-mediated polyarthritis. <i>JMM Case Reports</i> , 2018, 5, e005153.	1.3	6
93	Phenotypic and genotypic discrimination of strains of <i>Salmonella</i> serotype Emsbuettel from human and animal sources. <i>Journal of Medical Microbiology</i> , 1997, 46, 617-622.	1.8	5
94	Isolation in Cell Culture. , 2014, , 2-9.		5
95	Isolation and Identification of Fungi. , 2014, , 29-36.		5
96	How companion animal veterinarians in the United States perceive financial constraints on antibiotic decision-making. <i>Veterinary Record</i> , 2021, 188, e62.	0.3	4
97	Evaluation of the affinity of various species and strains of <i>Staphylococcus</i> to adhere to equine corneocytes. <i>Veterinary Dermatology</i> , 2013, 24, 525.	1.2	3
98	Risk factors for antimicrobial resistance among <i>Staphylococcus</i> isolated from pets living with a patient diagnosed with methicillin-resistant <i>Staphylococcus aureus</i> infection. <i>Zoonoses and Public Health</i> , 2022, , .	2.2	3
99	Isolation and Identification of Aerobic and Anaerobic Bacteria. , 2014, , 17-28.		2
100	Home Environmental Contamination Is Associated with Community-associated Methicillin-resistant <i>Staphylococcus aureus</i> Re-colonization in Treated Patients. <i>Open Forum Infectious Diseases</i> , 2017, 4, S7-S7.	0.9	2
101	160. Reduction in the Spread of Hospital-Associated Infections Among Pediatric Oncology Patients in an Animal-Assisted Intervention Program from a Canine Decolonization Procedure. <i>Open Forum Infectious Diseases</i> , 2018, 5, S14-S14.	0.9	2
102	Modification of empirical antimicrobial regimens in large animal medicine. <i>Veterinary Record</i> , 2020, 187, e78.	0.3	2
103	PennDemic Simulation Framework: An Innovative Approach to Increase Student Interest and Confidence in Disasters Preparedness/Response and Interdisciplinary Teamwork. <i>Frontiers in Public Health</i> , 2021, 9, 682112.	2.7	2
104	SODAPOP: A Metacognitive Mnemonic Framework to Teach Antimicrobial Selection. <i>Journal of Veterinary Medical Education</i> , 2021, 48, 263-266.	0.6	1
105	Diagnostic clinical microbiology. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , 2021, 44, 250-269.	1.3	1
106	Detection and characterisation of integrons in <i>Salmonella enterica</i> serotype Enteritidis. <i>FEMS Microbiology Letters</i> , 2000, 191, 145-149.	1.8	1
107	An Outbreak of New Delhi Metallo-Lactamase-5 (blaNDM-5)-Producing <i>Escherichia coli</i> in Companion Animals in the United States. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s21-s21.	1.8	1
108	Characterization of 2 <i>Klebsiella pneumoniae</i> carbapenemase-producing Enterobacterales isolated from canine rectal swabs. <i>Journal of Veterinary Diagnostic Investigation</i> , 2022, 34, 306-309.	1.1	1

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109	Response to letter from J Mottet "Comments on the ISCAID Guidelines on the use of antimicrobial therapies in canine superficial bacterial folliculitis". <i>Veterinary Dermatology</i> , 2014, 25, 567-568.	1.2	0
110	<i>Immunoassays.</i> , 2014, , 10-16.		0
111	<i>Nucleic Acid Detection Assays.</i> , 2014, , 37-45.		0
112	<i>Nosocomial Infections and Zoonoses.</i> , 2015, , 463-466.		0
113	A REAL-TIME 16S RRNA GENE POLYMERASE CHAIN REACTION ASSAY TO DIAGNOSE SEPTIC PERITONITIS.. <i>Critical Care Medicine</i> , 2005, 33, A164.	0.9	0
114	<i>Nosocomial Infections and Zoonoses.</i> , 2009, , 49-52.		0
115	A Collaborative Public Health and Veterinary Facility Approach to an NDM-5 <i>Escherichia coli</i> Outbreak. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s452-s453.	1.8	0