

Mark A Toleman

List of Publications by Year in descending order

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107
papers

13,299
citations

46918

47
h-index

31759

101
g-index

111
all docs

111
docs citations

111
times ranked

10648
citing authors

#	ARTICLE	IF	CITATIONS
1	Emergence of a new antibiotic resistance mechanism in India, Pakistan, and the UK: a molecular, biological, and epidemiological study. <i>Lancet Infectious Diseases</i> , The, 2010, 10, 597-602.	4.6	2,485
2	Characterization of a New Metallo- β -Lactamase Gene, <i>bla</i> NDM-1, and a Novel Erythromycin Esterase Gene Carried on a Unique Genetic Structure in <i>Klebsiella pneumoniae</i> Sequence Type 14 from India. <i>Antimicrobial Agents and Chemotherapy</i> , 2009, 53, 5046-5054.	1.4	2,065
3	Metallo- β -Lactamases: the Quiet before the Storm?. <i>Clinical Microbiology Reviews</i> , 2005, 18, 306-325.	5.7	1,283
4	Dissemination of NDM-1 positive bacteria in the New Delhi environment and its implications for human health: an environmental point prevalence study. <i>Lancet Infectious Diseases</i> , The, 2011, 11, 355-362.	4.6	1,045
5	IS CR Elements: Novel Gene-Capturing Systems of the 21st Century?. <i>Microbiology and Molecular Biology Reviews</i> , 2006, 70, 296-316.	2.9	529
6	How To Detect NDM-1 Producers. <i>Journal of Clinical Microbiology</i> , 2011, 49, 718-721.	1.8	295
7	Molecular characterization of SPM-1, a novel metallo-beta-lactamase isolated in Latin America: report from the SENTRY antimicrobial surveillance programme. <i>Journal of Antimicrobial Chemotherapy</i> , 2002, 50, 673-679.	1.3	277
8	Does broad-spectrum β -lactam resistance due to NDM-1 herald the end of the antibiotic era for treatment of infections caused by Gram-negative bacteria?. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 689-692.	1.3	257
9	Molecular Characterization of a β -Lactamase Gene, <i>bla</i> GIM-1, Encoding a New Subclass of Metallo- β -Lactamase. <i>Antimicrobial Agents and Chemotherapy</i> , 2004, 48, 4654-4661.	1.4	236
10	World Health Organization Ranking of Antimicrobials According to Their Importance in Human Medicine: A Critical Step for Developing Risk Management Strategies to Control Antimicrobial Resistance From Food Animal Production. <i>Clinical Infectious Diseases</i> , 2016, 63, 1087-1093.	2.9	230
11	Global Emergence of Trimethoprim/Sulfamethoxazole Resistance in <i>Stenotrophomonas maltophilia</i> Mediated by Acquisition of <i>sul</i> Genes. <i>Emerging Infectious Diseases</i> , 2007, 13, 559-565.	2.0	210
12	Diverse Sequence Types of <i>Klebsiella pneumoniae</i> Contribute to the Dissemination of <i>bla</i> NDM-1 in India, Sweden, and the United Kingdom. <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 2735-2738.	1.4	165
13	Combinatorial events of insertion sequences and ICE in Gram-negative bacteria. <i>FEMS Microbiology Reviews</i> , 2011, 35, 912-935.	3.9	164
14	Spread of extensively resistant VIM-2-positive ST235 <i>Pseudomonas aeruginosa</i> in Belarus, Kazakhstan, and Russia: a longitudinal epidemiological and clinical study. <i>Lancet Infectious Diseases</i> , The, 2013, 13, 867-876.	4.6	153
15	Extended-spectrum β -lactamase-producing <i>Escherichia coli</i> in human-derived and foodchain-derived samples from England, Wales, and Scotland: an epidemiological surveillance and typing study. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 1325-1335.	4.6	150
16	Molecular Epidemiology of Metallo- β -Lactamase-Producing <i>Pseudomonas aeruginosa</i> Isolates from Norway and Sweden Shows Import of International Clones and Local Clonal Expansion. <i>Antimicrobial Agents and Chemotherapy</i> , 2010, 54, 346-352.	1.4	136
17	<i>bla</i> VIM-7, an Evolutionarily Distinct Metallo- β -Lactamase Gene in a <i>Pseudomonas aeruginosa</i> Isolate from the United States. <i>Antimicrobial Agents and Chemotherapy</i> , 2004, 48, 329-332.	1.4	129
18	The emergence of pan-resistant Gram-negative pathogens merits a rapid global political response. <i>Journal of Antimicrobial Chemotherapy</i> , 2012, 67, 1-3.	1.3	125

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19	<i>bla</i> _{NDM-1} Is a Chimera Likely Constructed in <i>Acinetobacter baumannii</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 2773-2776.	1.4	122
20	Human Neutrophil Clearance of Bacterial Pathogens Triggers Anti-Microbial $\gamma\delta$ T Cell Responses in Early Infection. <i>PLoS Pathogens</i> , 2011, 7, e1002040.	2.1	106
21	The variable P5 proteins of typeable and non-typeable <i>Haemophilus influenzae</i> target human CEACAM1. <i>Molecular Microbiology</i> , 2001, 39, 850-862.	1.2	105
22	Common regions e.g. orf513 and antibiotic resistance: IS91-like elements evolving complex class 1 integrons. <i>Journal of Antimicrobial Chemotherapy</i> , 2006, 58, 1-6.	1.3	105
23	First detection of extended-spectrum cephalosporin- and fluoroquinolone-resistant <i>Escherichia coli</i> in Australian food-producing animals. <i>Journal of Global Antimicrobial Resistance</i> , 2015, 3, 273-277.	0.9	96
24	Dissemination and diversity of metallo- β -lactamases in Latin America: report from the SENTRY Antimicrobial Surveillance Program. <i>International Journal of Antimicrobial Agents</i> , 2005, 25, 57-61.	1.1	93
25	OXA-1 β -lactamase and non-susceptibility to penicillin/ β -lactamase inhibitor combinations among ESBL-producing <i>Escherichia coli</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 326-333.	1.3	91
26	Global spread of New Delhi metallo- β -lactamase 1. <i>Lancet Infectious Diseases</i> , The, 2010, 10, 829-830.	4.6	87
27	Integron Carrying a Novel Metallo- β -Lactamase Gene, <i>bla</i> IMP-16, and a Fused Form of Aminoglycoside-Resistant Gene <i>aac</i> (6 β -30)/ <i>aac</i> (6 β -Ib) β : Report from the SENTRY Antimicrobial Surveillance Program. <i>Antimicrobial Agents and Chemotherapy</i> , 2004, 48, 4693-4702.	1.4	86
28	Italian metallo- β -lactamases: a national problem? Report from the SENTRY Antimicrobial Surveillance Programme. <i>Journal of Antimicrobial Chemotherapy</i> , 2005, 55, 61-70.	1.3	83
29	Genetic and Biochemical Characterization of an Acquired Subgroup B3 Metallo- β -Lactamase Gene, <i>bla</i> AIM-1, and Its Unique Genetic Context in <i>Pseudomonas aeruginosa</i> from Australia. <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 6154-6159.	1.4	83
30	Genetic characterization of a novel metallo- β -lactamase gene, <i>bla</i> IMP-13, harboured by a novel Tn5051-type transposon disseminating carbapenemase genes in Europe: report from the SENTRY worldwide antimicrobial surveillance programme. <i>Journal of Antimicrobial Chemotherapy</i> , 2003, 52, 583-590.	1.3	81
31	Emerging Metallo- β -Lactamase-Mediated Resistances: A Summary Report from the Worldwide SENTRY Antimicrobial Surveillance Program. <i>Clinical Infectious Diseases</i> , 2005, 41, S276-S278.	2.9	72
32	Molecular characterization of VIM-producing <i>Klebsiella pneumoniae</i> from Scandinavia reveals genetic relatedness with international clonal complexes encoding transferable multidrug resistance. <i>Clinical Microbiology and Infection</i> , 2011, 17, 1811-1816.	2.8	70
33	Biochemical Characterization of the Acquired Metallo- β -Lactamase SPM-1 from <i>Pseudomonas aeruginosa</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2003, 47, 582-587.	1.4	66
34	First Report of the Metallo- β -Lactamase SPM-1 in Europe. <i>Antimicrobial Agents and Chemotherapy</i> , 2010, 54, 582-582.	1.4	63
35	Plasmid Carriage of <i>bla</i> _{NDM-1} in Clinical <i>Acinetobacter baumannii</i> Isolates from India. <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 4211-4213.	1.4	63
36	<i>Pseudomonas aeruginosa</i> strains harbouring an unusual <i>bla</i> VIM-4 gene cassette isolated from hospitalized children in Poland (1998-2001). <i>Journal of Antimicrobial Chemotherapy</i> , 2004, 53, 451-456.	1.3	62

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37	Expression of pathogen-like Opa adhesins in commensal Neisseria: genetic and functional analysis. Cellular Microbiology, 2001, 3, 33-44.	1.1	60
38	Characterization of fluoroquinolone-resistant β -hemolytic Streptococcus spp. isolated in North America and Europe including the first report of fluoroquinolone-resistant Streptococcus dysgalactiae subspecies equisimilis: Report from the SENTRY Antimicrobial Surveillance Program (1997-2004). Diagnostic Microbiology and Infectious Disease, 2006, 55, 119-127.	0.8	60
39	Characterization of an Integron Carrying bla IMP-1 and a New Aminoglycoside Resistance Gene, aac(6)-31, and Its Dissemination among Genetically Unrelated Clinical Isolates in a Brazilian Hospital. Antimicrobial Agents and Chemotherapy, 2007, 51, 2611-2614.	1.4	60
40	Evolution of an integron carrying blaVIM-2 in Eastern Europe: report from the SENTRY Antimicrobial Surveillance Program. Journal of Antimicrobial Chemotherapy, 2003, 52, 116-119.	1.3	58
41	Balkan NDM-1: escape or transplant?. Lancet Infectious Diseases, The, 2011, 11, 164.	4.6	58
42	Extensively Drug-Resistant New Delhi Metallo- β -Lactamase-Encoding Bacteria in the Environment, Dhaka, Bangladesh, 2012. Emerging Infectious Diseases, 2015, 21, 1027-1030.	2.0	57
43	Characterization of Plasmids in Extensively Drug-Resistant Acinetobacter Strains Isolated in India and Pakistan. Antimicrobial Agents and Chemotherapy, 2015, 59, 923-929.	1.4	54
44	Plasmid typing and genetic context of AmpC β -lactamases in Enterobacteriaceae lacking inducible chromosomal ampC genes: findings from a Spanish hospital 1999-2007. Journal of Antimicrobial Chemotherapy, 2012, 67, 115-122.	1.3	53
45	Genetic and Biochemical Characterization of a Novel Metallo- β -Lactamase, TMB-1, from an Achromobacter xylosoxidans Strain Isolated in Tripoli, Libya. Antimicrobial Agents and Chemotherapy, 2012, 56, 2241-2245.	1.4	53
46	Analysis of Salmonella spp. with resistance to extended-spectrum cephalosporins and fluoroquinolones isolated in North America and Latin America: report from the SENTRY Antimicrobial Surveillance Program (1997-2004). Diagnostic Microbiology and Infectious Disease, 2006, 54, 13-21.	0.8	49
47	bla VIM-2-Harboring Integrons Isolated in India, Russia, and the United States Arise from an Ancestral Class 1 Integron Predating the Formation of the β Conserved Sequence. Antimicrobial Agents and Chemotherapy, 2007, 51, 2636-2638.	1.4	48
48	Molecular and Biochemical Characterization of OXA-45, an Extended-Spectrum Class 2 β -Lactamase in Pseudomonas aeruginosa. Antimicrobial Agents and Chemotherapy, 2003, 47, 2859-2863.	1.4	47
49	The new medical challenge: why NDM-1? Why Indian?. Expert Review of Anti-Infective Therapy, 2011, 9, 137-141.	2.0	47
50	Genetic Characterization and Emergence of the Metallo- β -Lactamase GIM-1 in Pseudomonas spp. and Enterobacteriaceae during a Long-Term Outbreak. Antimicrobial Agents and Chemotherapy, 2013, 57, 5162-5165.	1.4	46
51	First Isolation of bla VIM-2 in Latin America: Report from the SENTRY Antimicrobial Surveillance Program. Antimicrobial Agents and Chemotherapy, 2004, 48, 1433-1434.	1.4	45
52	Prevalence of SXT/R391-like integrative and conjugative elements carrying blaCMY-2 in Proteus mirabilis. Journal of Antimicrobial Chemotherapy, 2011, 66, 2266-2270.	1.3	45
53	Process improvement for small firms: An evaluation of the RAPID assessment-based method. Information and Software Technology, 2006, 48, 323-334.	3.0	43
54	Unconventional Human T Cells Accumulate at the Site of Infection in Response to Microbial Ligands and Induce Local Tissue Remodeling. Journal of Immunology, 2016, 197, 2195-2207.	0.4	42

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55	In vitro activity of fusidic acid and mupirocin against coagulase-positive staphylococci from pets. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, 1301-1304.	1.3	41
56	Evolution and dissemination of extended-spectrum β -lactamase-producing <i>Klebsiella pneumoniae</i> : Epidemiology and molecular report from the SENTRY Antimicrobial Surveillance Program (1997–2003). <i>Diagnostic Microbiology and Infectious Disease</i> , 2005, 51, 1-7.	0.8	40
57	IS CR Elements Are Key Players in IncA/C Plasmid Evolution. <i>Antimicrobial Agents and Chemotherapy</i> , 2010, 54, 3534-3534.	1.4	39
58	Emergence and persistence of integron structures harbouring VIM genes in the Children's Memorial Health Institute, Warsaw, Poland, 1998-2006. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 63, 269-273.	1.3	37
59	Evolution of the IS CR3 Group of IS CR Elements. <i>Antimicrobial Agents and Chemotherapy</i> , 2008, 52, 3789-3791.	1.4	35
60	Horizontal transfer of the bla _{NDM-1} gene to <i>Pseudomonas aeruginosa</i> and <i>Acinetobacter baumannii</i> in biofilms. <i>FEMS Microbiology Letters</i> , 2017, 364, .	0.7	35
61	Prevalence and antimicrobial susceptibility patterns among gastroenteritis-causing pathogens recovered in Europe and Latin America and <i>Salmonella</i> isolates recovered from bloodstream infections in North America and Latin America: report from the SENTRY Antimicrobial Surveillance Program (2003). <i>International Journal of Antimicrobial Agents</i> , 2006, 27, 367-375.	1.1	34
62	bla _{VIM-2} and bla _{VIM-7} Carbapenemase-Producing <i>Pseudomonas aeruginosa</i> Isolates Detected in a Tertiary Care Medical Center in the United States: Report from the MYSTIC Program. <i>Journal of Clinical Microbiology</i> , 2007, 45, 614-615.	1.8	34
63	<i>In vitro</i> and <i>in vivo</i> activity of Manuka honey against NDM-1-producing <i>Klebsiella pneumoniae</i> ST11. <i>Future Microbiology</i> , 2018, 13, 13-26.	1.0	34
64	Dissemination of genetically diverse NDM-1, -5, -7 producing-Gram-negative pathogens isolated from pediatric patients in Pakistan. <i>Future Microbiology</i> , 2019, 14, 691-704.	1.0	32
65	IS CR2, Another Vehicle for bla _{VEB} Gene Acquisition. <i>Antimicrobial Agents and Chemotherapy</i> , 2009, 53, 4940-4943.	1.4	29
66	Evaluation of the contemporary occurrence rates of metallo- β -lactamases in multidrug-resistant Gram-negative bacilli in Japan: Report from the SENTRY Antimicrobial Surveillance Program (1998–2002). <i>Diagnostic Microbiology and Infectious Disease</i> , 2004, 49, 289-294.	0.8	27
67	The First Metallo- β -Lactamase Identified in Norway Is Associated with a TnIC-Like Transposon in a <i>Pseudomonas aeruginosa</i> Isolate of Sequence Type 233 Imported from Ghana. <i>Antimicrobial Agents and Chemotherapy</i> , 2009, 53, 331-332.	1.4	26
68	A Promising Target for Treatment of Multidrug-Resistant Bacterial Infections. <i>Antimicrobial Agents and Chemotherapy</i> , 2011, 55, 3635-3636.	1.4	25
69	Complete Sequence of p07-406, a 24,179-Base-Pair Plasmid Harboring the bla _{VIM-7} Metallo- β -Lactamase Gene in a <i>Pseudomonas aeruginosa</i> Isolate from the United States. <i>Antimicrobial Agents and Chemotherapy</i> , 2008, 52, 3099-3105.	1.4	23
70	Co-existence of bla _{NDM-1} and bla _{KPC-2} in clinical isolates of <i>Klebsiella pneumoniae</i> from Pakistan. <i>Journal of Chemotherapy</i> , 2016, 28, 346-349.	0.7	23
71	Comment on: Occurrence, prevalence and genetic environment of CTX-M β -lactamases in Enterobacteriaceae from Indian hospitals. <i>Journal of Antimicrobial Chemotherapy</i> , 2007, 59, 799-800.	1.3	22
72	<i>Salmonella</i> bloodstream infections: report from the SENTRY Antimicrobial Surveillance Program (1997–2001). <i>International Journal of Antimicrobial Agents</i> , 2003, 22, 395-405.	1.1	21

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73	Random insertion and gene disruption via transposon mutagenesis of <i>Ureaplasma parvum</i> using a mini-transposon plasmid. <i>International Journal of Medical Microbiology</i> , 2014, 304, 1218-1225.	1.5	20
74	Analysis of <i>Escherichia coli</i> STs and resistance mechanisms in sewage from Islamabad, Pakistan indicates a difference in <i>E. coli</i> carriage types between South Asia and Europe. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 1781-1785.	1.3	19
75	Clinical and Molecular Description of a High-Copy IncQ1 KPC-2 Plasmid Harbored by the International ST15 <i>Klebsiella pneumoniae</i> Clone. <i>MSphere</i> , 2020, 5, .	1.3	19
76	Association of <i>bla</i> DHA-1 and <i>qnrB</i> genes carried by broad-host-range plasmids among isolates of Enterobacteriaceae at a Spanish hospital. <i>Clinical Microbiology and Infection</i> , 2011, 17, 1514-1517.	2.8	18
77	Fate of antibiotic resistant <i>E. coli</i> and antibiotic resistance genes during full scale conventional and advanced anaerobic digestion of sewage sludge. <i>PLoS ONE</i> , 2020, 15, e0237283.	1.1	18
78	The ISâ€œbusiness relationship and its implications for performance: An empirical study of South African and Australian organisations. <i>International Journal of Information Management</i> , 2006, 26, 457-468.	10.5	16
79	Identical Miniature Inverted Repeat Transposable Elements Flank Class 1 Integrons in Clinical Isolates of <i>Acinetobacter</i> spp. <i>Journal of Clinical Microbiology</i> , 2013, 51, 2382-2384.	1.8	16
80	The present danger of New Delhi metallo-Î²-lactamase: a threat to public health. <i>Future Microbiology</i> , 2020, 15, 1759-1778.	1.0	16
81	Human carriage of cefotaxime-resistant <i>Escherichia coli</i> in North-East India: an analysis of STs and associated resistance mechanisms. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, 72-76.	1.3	15
82	First identification of clinical isolate of a Novel â€œNDM-4â€œ-producing <i>Escherichia coli</i> ST405 from urine sample in Pakistan. <i>Brazilian Journal of Microbiology</i> , 2018, 49, 949-950.	0.8	12
83	Molecular Analysis of the Sequences Surrounding <i>bla</i> _{OXA-45} Reveals Acquisition of This Gene by <i>Pseudomonas aeruginosa</i> via a Novel IS <i>CR</i> Element, IS <i>CR5</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2009, 53, 1248-1251.	1.4	11
84	High Prevalence of Intra-Familial Co-colonization by Extended-Spectrum Cephalosporin Resistant Enterobacteriaceae in Preschool Children and Their Parents in Dutch Households. <i>Frontiers in Microbiology</i> , 2018, 9, 293.	1.5	11
85	Characterization of a carbapenemase-producing clinical isolate of <i>Bacteroides fragilis</i> in Scandinavia: Genetic analysis of a unique insertion sequence. <i>Scandinavian Journal of Infectious Diseases</i> , 2005, 37, 676-679.	1.5	9
86	Detection of BKC-1 in <i>Citrobacter freundii</i> : A clue to mobilisation in an IncQ1 plasmid carrying <i>bla</i> BKC-1. <i>International Journal of Antimicrobial Agents</i> , 2020, 56, 106042.	1.1	9
87	Effective phage cocktail to combat the rising incidence of extensively drug-resistant <i>Klebsiella pneumoniae</i> sequence type 16. <i>Emerging Microbes and Infections</i> , 2022, 11, 1015-1023.	3.0	9
88	The impact of national culture on software engineering practices. <i>International Journal of Technology, Policy and Management</i> , 2008, 8, 76.	0.1	8
89	First description of <i>Klebsiella pneumoniae</i> clinical isolates carrying both <i>qnrA</i> and <i>qnrB</i> genes in Portugal. <i>International Journal of Antimicrobial Agents</i> , 2010, 35, 584-586.	1.1	8
90	New Delhi metallo-Î²-lactamase 1 â€œ Authors' reply. <i>Lancet Infectious Diseases</i> , The, 2010, 10, 752-754.	4.6	8

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91	Genetic & virulence profiling of ESBL-positive <i>E. coli</i> from nosocomial & veterinary sources. <i>Veterinary Microbiology</i> , 2016, 186, 37-43.	0.8	8
92	Direct in Gel Genomic Detection of Antibiotic Resistance Genes in S1 Pulsed Field Electrophoresis Gels. <i>Methods in Molecular Biology</i> , 2018, 1736, 129-136.	0.4	8
93	BKC-2, a New BKC Variant Detected in MCR-9.1-Producing <i>Enterobacter hormaechei</i> subsp. <i>xiangfangensis</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, .	1.4	8
94	The Future of Peritoneal Dialysis in a Moving Landscape of Bacterial Resistance. <i>Peritoneal Dialysis International</i> , 2017, 37, 134-140.	1.1	7
95	Emergence of <i>mcr-1</i> mediated colistin resistant <i>Escherichia coli</i> from a hospitalized patient in Bangladesh. <i>Journal of Infection in Developing Countries</i> , 2019, 13, 773-776.	0.5	7
96	Clinical utilization of bacteriophages: a new perspective to combat the antimicrobial resistance in Brazil. <i>Brazilian Journal of Infectious Diseases</i> , 2020, 24, 239-246.	0.3	6
97	Reply to "Genetic Contexts of <i>bla</i> NDM-1". <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 6071-6071.	1.4	4
98	Dissemination of NDM-1 " Authors' reply. <i>Lancet Infectious Diseases</i> , The, 2012, 12, 101-102.	4.6	2
99	The challenge to patient safety by emerging Gram negative pathogens. <i>Journal of Infection and Public Health</i> , 2014, 7, 1-5.	1.9	1
100	Complete Genome Sequence of the Virulent <i>Klebsiella pneumoniae</i> Phage Geezett Infecting Multidrug-Resistant Clinical Strains. <i>Microbiology Resource Announcements</i> , 2021, 10, e0068521.	0.3	1
101	O492 VIM-2 metallo- β -lactamases genes found in <i>Pseudomonas aeruginosa</i> and <i>Acinetobacter</i> spp. from Russia and associated with unusual integrons. <i>International Journal of Antimicrobial Agents</i> , 2007, 29, S106.	1.1	0
102	O493 VIM-2 metallo- β -lactamase emerges in <i>Pseudomonas aeruginosa</i> isolated from India. <i>International Journal of Antimicrobial Agents</i> , 2007, 29, S107.	1.1	0
103	P1020 Genotypic characterisation of Norwegian <i>Escherichia coli</i> clinical isolates with an AmpC-resistance profile. <i>International Journal of Antimicrobial Agents</i> , 2007, 29, S273.	1.1	0
104	Title is missing!. , 2020, 15, e0237283.		0
105	Title is missing!. , 2020, 15, e0237283.		0
106	Title is missing!. , 2020, 15, e0237283.		0
107	Title is missing!. , 2020, 15, e0237283.		0