

Gabriel Gutkind

List of Publications by Year in descending order

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103
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all docs

108
docs citations

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times ranked

2560
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#	ARTICLE	IF	CITATIONS
1	Chromosome-Encoded CTX-M-3 from <i>Kluyvera ascorbata</i> : a Possible Origin of Plasmid-Borne CTX-M-1-Derived Cefotaximases. <i>Antimicrobial Agents and Chemotherapy</i> , 2004, 48, 4895-4897.	3.4	130
2	Early Dissemination of CTX-M-Derived Enzymes in South America. <i>Antimicrobial Agents and Chemotherapy</i> , 2002, 46, 602-604.	3.4	93
3	Novel Class 1 Integron (InS21) Carrying bla CTX-M-2 in <i>Salmonella enterica</i> Serovar Infantis. <i>Antimicrobial Agents and Chemotherapy</i> , 2002, 46, 2257-2261.	3.4	88
4	Î²-Cyclodextrin hydrogels for the ocular release of antibacterial thiosemicarbazones. <i>Carbohydrate Polymers</i> , 2013, 93, 449-457.	10.5	81
5	Non-typhoid <i>Salmonella</i> spp. resistant to cefotaxime. <i>Journal of Antimicrobial Chemotherapy</i> , 1995, 36, 697-702.	3.2	64
6	CTX-M-12 Î²-Lactamase in a <i>Klebsiella pneumoniae</i> Clinical Isolate in Colombia. <i>Antimicrobial Agents and Chemotherapy</i> , 2004, 48, 629-631.	3.4	59
7	Changing epidemiology of KPC-producing <i>Klebsiella pneumoniae</i> in Argentina: Emergence of hypermucoviscous ST25 and high-risk clone ST307. <i>Journal of Global Antimicrobial Resistance</i> , 2019, 18, 238-242.	2.5	56
8	In vitro antimicrobials activity against endemic <i>Acinetobacter baumannii</i> multiresistant clones. <i>Journal of Infection in Developing Countries</i> , 2010, 4, 164-167.	1.1	55
9	Enteropathogenic <i>Escherichia coli</i> Strains Carrying Genes Encoding the PER-2 and TEM-116 Extended-Spectrum Î²-Lactamases Isolated from Children with Diarrhea in Uruguay. <i>Journal of Clinical Microbiology</i> , 2005, 43, 2940-2943.	4.4	54
10	Extended-spectrum Î²-lactamases and plasmid-mediated quinolone resistance in enterobacterial clinical isolates in the paediatric hospital of Uruguay. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 1725-1729.	3.2	53
11	First National Survey of Antibiotic Susceptibility of the <i>Bacteroides fragilis</i> Group: Emerging Resistance to Carbapenems in Argentina. <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 1309-1314.	3.4	47
12	Description of In116, the first blaCTX-M-2-containing complex class 1 integron found in <i>Morganella morganii</i> isolates from Buenos Aires, Argentina. <i>Journal of Antimicrobial Chemotherapy</i> , 2005, 55, 461-465.	3.2	40
13	Detection of blaCTX-M-type genes in complex class 1 integrons carried by Enterobacteriaceae isolated from retail chicken meat in Brazil. <i>International Journal of Food Microbiology</i> , 2015, 197, 88-91.	4.8	40
14	Co-occurrence of clinically relevant Î²-lactamases and MCR-1 encoding genes in <i>Escherichia coli</i> from companion animals in Argentina. <i>Veterinary Microbiology</i> , 2019, 230, 228-234.	1.9	40
15	Detection of class 1 and 2 integrons, extended-spectrum Î²-lactamases and qnr alleles in enterobacterial isolates from the digestive tract of Intensive Care Unit inpatients. <i>International Journal of Antimicrobial Agents</i> , 2010, 36, 453-458.	3.3	39
16	Third-Generation Cephalosporin Resistance in <i>Shigella sonnei</i> , Argentina. <i>Emerging Infectious Diseases</i> , 2001, 7, 442-443.	4.4	38
17	Community-associated methicillin-resistant <i>Staphylococcus aureus</i> , eastern Argentina. <i>Diagnostic Microbiology and Infectious Disease</i> , 2008, 62, 343-347.	1.8	35
18	First Class A Carbapenemase Isolated from Enterobacteriaceae in Argentina. <i>Antimicrobial Agents and Chemotherapy</i> , 2004, 48, 1068-1069.	3.4	34

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19	MALDI-TOF MS based procedure to detect KPC-2 directly from positive blood culture bottles and colonies. <i>Journal of Microbiological Methods</i> , 2019, 159, 120-127.	1.6	33
20	VIM-2-producing <i>Pseudomonas putida</i> , Buenos Aires. <i>Emerging Infectious Diseases</i> , 2007, 13, 668-669.	4.4	31
21	Biochemical and Molecular Characterization of Three New Variants of AmpC β -Lactamases from <i>Morganella morganii</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2006, 50, 962-967.	3.4	28
22	Ciprofloxacin-Resistant Enterobacteria Harboring the <i>aac(6)-Ib-cr</i> Variant Isolated from Feces of Inpatients in an Intensive Care Unit in Uruguay. <i>Antimicrobial Agents and Chemotherapy</i> , 2008, 52, 806-807.	3.4	28
23	Detection and genetic characterization of β -lactamases in <i>Prevotella intermedia</i> and <i>Prevotella nigrescens</i> isolated from oral cavity infections and peritonsillar abscesses. <i>Anaerobe</i> , 2015, 33, 8-13.	2.2	24
24	Diversity of <i>Achromobacter</i> species recovered from patients with cystic fibrosis, in Argentina. <i>Revista Argentina De Microbiologia</i> , 2020, 52, 13-18.	0.6	24
25	Extended-spectrum β -lactamases, transferable quinolone resistance, and virulotyping in extra-intestinal <i>E. coli</i> in Uruguay. <i>Journal of Infection in Developing Countries</i> , 2016, 10, 43-52.	1.1	24
26	Biochemical Characterization of PER-2 and Genetic Environment of bla PER-2. <i>Antimicrobial Agents and Chemotherapy</i> , 2007, 51, 2359-2365.	3.4	23
27	Intercontinental Dissemination of IMP-13-Producing <i>Pseudomonas aeruginosa</i> Belonging in Sequence Type 621. <i>Journal of Clinical Microbiology</i> , 2010, 48, 4342-4343.	4.4	23
28	Aerobic degradation of ibuprofen in batch and continuous reactors by an indigenous bacterial community. <i>Environmental Technology (United Kingdom)</i> , 2016, 37, 2617-2626.	2.4	23
29	Novel Chromosome-Encoded CTX-M-78 β -Lactamase from a <i>Kluyvera georgiana</i> Clinical Isolate as a Putative Origin of CTX-M-25 Subgroup. <i>Antimicrobial Agents and Chemotherapy</i> , 2010, 54, 3070-3071.	3.4	22
30	<i>E. coli</i> ; Accumulation behind an Obstacle. <i>Advances in Microbiology</i> , 2018, 08, 451-464.	0.6	22
31	Prevalence of plasmid-mediated quinolone resistance determinants among oxyiminocephalosporin-resistant Enterobacteriaceae in Argentina. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2013, 108, 924-927.	1.7	21
32	Antibacterial and antifungal activity of some thiosemicarbazones and 1,3,4-thiadiazolines. <i>Journal of the Chilean Chemical Society</i> , 2004, 49, .	1.3	20
33	Fast and easy detection of CMY-2 in <i>Escherichia coli</i> by direct MALDI-TOF mass spectrometry. <i>Journal of Microbiological Methods</i> , 2018, 148, 22-28.	1.6	19
34	New TEM-Derived Extended-Spectrum β -Lactamase and Its Genomic Context in Plasmids from <i>Salmonella enterica</i> Serovar Derby Isolates from Uruguay. <i>Antimicrobial Agents and Chemotherapy</i> , 2006, 50, 781-784.	3.4	18
35	A simple method to evaluate the number of bradyrhizobia on soybean seeds and its implication on inoculant quality control. <i>AMB Express</i> , 2011, 1, 21.	3.1	18
36	Antimicrobial Resistance in Class 1 Integron-Positive Shiga Toxin-Producing <i>Escherichia coli</i> Isolated from Cattle, Pigs, Food and Farm Environment. <i>Microorganisms</i> , 2018, 6, 99.	3.6	18

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37	All Detectable High-Molecular-Mass Penicillin-Binding Proteins Are Modified in a High-Level β -Lactam-Resistant Clinical Isolate of <i>Streptococcus mitis</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2001, 45, 2075-2081.	3.4	17
38	Oxacillin- and ceftoxitin-susceptible methicillin-resistant <i>Staphylococcus aureus</i> (MRSA). <i>International Journal of Antimicrobial Agents</i> , 2011, 37, 178-179.	3.3	17
39	Crystal Structure of the Extended-Spectrum β -Lactamase PER-2 and Insights into the Role of Specific Residues in the Interaction with β -Lactams and β -Lactamase Inhibitors. <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 5994-6002.	3.4	17
40	Hyperendemic clone of KPC producing <i>Klebsiella pneumoniae</i> ST 258 in Buenos Aires hospitals. <i>Infection, Genetics and Evolution</i> , 2012, 12, 499-501.	2.3	16
41	Exploring the Landscape of Diazabicyclooctane (DBO) Inhibition: Avibactam Inactivation of PER-2 β -Lactamase. <i>Antimicrobial Agents and Chemotherapy</i> , 2017, 61, .	3.4	16
42	Identification of the first bla _{CMY-2} gene in <i>Salmonella enterica</i> serovar Typhimurium isolates obtained from cases of paediatric diarrhoea illness detected in South America. <i>Journal of Global Antimicrobial Resistance</i> , 2013, 1, 143-148.	2.5	15
43	Impact of Mutations at Arg220 and Thr237 in PER-2 β -Lactamase on Conformation, Activity, and Susceptibility to Inhibitors. <i>Antimicrobial Agents and Chemotherapy</i> , 2017, 61, .	3.4	15
44	Novel mcr-5.3 variant in a CTX-M-8-producing <i>Escherichia coli</i> ST711 isolated from an infected horse. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 3520-3522.	3.2	15
45	Full Resistance and Decreased Susceptibility to Carbapenems in IMP-13-Producing <i>Pseudomonas aeruginosa</i> Isolates from an Outbreak. <i>Antimicrobial Agents and Chemotherapy</i> , 2010, 54, 1381-1382.	3.4	14
46	OXA-258 from <i>Achromobacter ruhlandii</i> : a Species-Specific Marker. <i>Journal of Clinical Microbiology</i> , 2013, 51, 1602-1605.	4.4	14
47	Structural Insights into the Inhibition of the Extended-Spectrum β -Lactamase PER-2 by Avibactam. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	3.4	14
48	Outbreak of <i>Klebsiella pneumoniae</i> ST11 Resistant To Ceftazidime-Avibactam Producing KPC-31 and the Novel Variant KPC-115 during COVID-19 Pandemic in Argentina. <i>Microbiology Spectrum</i> , 2022, 10, .	3.0	14
49	Crystal structure and kinetic analysis of the class B3 di-zinc metallo- β -lactamase LRA-12 from an Alaskan soil metagenome. <i>PLoS ONE</i> , 2017, 12, e0182043.	2.5	13
50	Dissemination of bla _{NDM-1} Gene Among Several <i>Klebsiella pneumoniae</i> Sequence Types in Mexico Associated With Horizontal Transfer Mediated by IncF-Like Plasmids. <i>Frontiers in Microbiology</i> , 2021, 12, 611274.	3.6	13
51	Co-Occurrence of NDM-5 and RmtB in a Clinical Isolate of <i>Escherichia coli</i> Belonging to CC354 in Latin America. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 654852.	4.0	12
52	Detecting KPC-2 and NDM-1 Coexpression in <i>Klebsiella pneumoniae</i> Complex from Human and Animal Hosts in South America. <i>Microbiology Spectrum</i> , 2022, 10, .	3.0	12
53	A novel OXA-10-like β -lactamase is present in different Enterobacteriaceae. <i>Diagnostic Microbiology and Infectious Disease</i> , 2010, 66, 228-229.	1.8	11
54	CTX-M-14 β -lactamase-producing <i>Citrobacter freundii</i> isolated in Venezuela. <i>Annals of Clinical Microbiology and Antimicrobials</i> , 2011, 10, 22.	3.7	11

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55	Purification and Biochemical Characterization of IMP-13 Metallo- β -Lactamase. <i>Antimicrobial Agents and Chemotherapy</i> , 2011, 55, 399-401.	3.4	11
56	Presence of OXA-Type Enzymes in <i>Achromobacter insuavis</i> and <i>A. dolens</i> . <i>Current Microbiology</i> , 2014, 69, 501-506.	2.2	11
57	Characterization of Emerging Pathogens Carrying blaKPC-2 Gene in IncP-6 Plasmids Isolated From Urban Sewage in Argentina. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 722536.	4.0	11
58	Expansion and improvement of MALDI-TOF MS databases for accurate identification of <i>Achromobacter</i> species. <i>Journal of Microbiological Methods</i> , 2020, 172, 105889.	1.6	11
59	First clonal spread of KPC-producing <i>Pseudomonas aeruginosa</i> in Buenos Aires, Argentina. <i>Infection, Genetics and Evolution</i> , 2012, 12, 2003-2005.	2.3	10
60	First report of plasmid-mediated fluoroquinolone efflux pump QepA in <i>Escherichia coli</i> clinical isolate ST68, in South America. <i>Diagnostic Microbiology and Infectious Disease</i> , 2014, 79, 70-72.	1.8	10
61	Proposing <i>Kluyvera georgiana</i> as the Origin of the Plasmid-Mediated Resistance Gene <i>fosA4</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.4	10
62	Characterisation of blaKPC-2 "harbouring plasmids recovered from <i>Pseudomonas aeruginosa</i> ST654 and ST235 high-risk clones. <i>Journal of Global Antimicrobial Resistance</i> , 2022, 29, 310-312.	2.5	10
63	Structural and Kinetic Insights into the "Ceftazidimase" Behavior of the Extended-Spectrum β -Lactamase CTX-M-96. <i>Biochemistry</i> , 2015, 54, 5072-5082.	2.6	9
64	Identification of CfiA coding genes in <i>Bacteroides fragilis</i> isolates recovered in Argentina. Inconsistencies in CfiA organization and nomenclature. <i>Anaerobe</i> , 2017, 48, 257-261.	2.2	9
65	Complete Sequence of the IncA/C ₁ Plasmid pCf587 Carrying bla _{PER-2} from <i>Citrobacter freundii</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.4	9
66	Spread of Clonally Related <i>Escherichia coli</i> Strains Harboring an IncA/C ₁ Plasmid Encoding IMP-8 and Its Recruitment into an Unrelated MCR-1-Containing Isolate. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.4	9
67	Defining Substrate Specificity in the CTX-M Family: the Role of Asp240 in Ceftazidime Hydrolysis. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.4	9
68	Detection and molecular characterization of <i>Clostridium difficile</i> ST 1 in Buenos Aires, Argentina. <i>Anaerobe</i> , 2018, 49, 14-17.	2.2	9
69	Comparative Kinetic Analysis of OXA-438 with Related OXA-48-Type Carbapenem-Hydrolyzing Class D β -Lactamases. <i>ACS Infectious Diseases</i> , 2020, 6, 3026-3033.	4.0	9
70	Antimicrobial resistance in bacterial isolates from companion animals in Buenos Aires, Argentina: 2011-2017 retrospective study. <i>Zoonoses and Public Health</i> , 2021, 68, 516-526.	2.2	9
71	Whole-Genome Analysis of a High-Risk Clone of <i>Klebsiella pneumoniae</i> ST147 Carrying Both mcr-1 and bla _{NDM-1} Genes in Peru. <i>Microbial Drug Resistance</i> , 2022, 28, 171-179.	2.0	9
72	Synthesis, spectroscopic and biological properties of bis(3-arylimidazolidinyl-1)methanes. A novel family of antimicrobial agents. <i>European Journal of Medicinal Chemistry</i> , 2005, 40, 811-815.	5.7	8

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73	Community-associated methicillin-resistant <i>Staphylococcus aureus</i> skin and soft tissue infections in a pediatric hospital in Argentina. <i>Journal of Infection in Developing Countries</i> , 2014, 8, 1119-1128.	1.1	8
74	Biochemical Characterization of β -Lactamases from <i>Mycobacterium abscessus</i> Complex and Genetic Environment of the β -Lactamase-Encoding Gene. <i>Microbial Drug Resistance</i> , 2017, 23, 294-300.	2.0	8
75	Resistencia a carbapenemes en aislamientos de <i>Pseudomonas aeruginosa</i> : un ejemplo de interacci3n entre distintos mecanismos. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2011, 30, 545-548.	1.0	8
76	Resistencia enzim3tica a betalact3micos en el g3nero <i>Proteus</i> y evaluaci3n de los fenotipos y genotipos de resistencia a cefalosporinas de tercera y cuarta generaci3n en <i>Proteus mirabilis</i> . <i>Enfermedades Infecciosas Y Microbiolog3a Cl3nica</i> , 2005, 23, 122-126.	0.6	7
77	Characterisation of OXA-258 enzymes and AxyABM efflux pump in <i>Achromobacter ruhlandii</i> . <i>Journal of Global Antimicrobial Resistance</i> , 2018, 14, 233-237.	2.5	7
78	Identification of a Cluster of Strains Bearing a New Adhesin among Genetically Diverse Enterotoxigenic <i>Escherichia coli</i> Isolates of Serogroup O20. <i>Journal of Clinical Microbiology</i> , 2001, 39, 782-786.	4.4	6
79	Biodegradation of <i>p</i> -chloroaniline and Ammonium Removal in Continuous Biofilm Reactors. <i>Clean - Soil, Air, Water</i> , 2014, 42, 449-455.	1.3	6
80	INQ-1, a chromosome-encoded AmpC β -lactamase from <i>Inquilinus limosus</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2014, 69, 560-562.	3.2	6
81	Detection of plasmid-mediated colistin resistance by colistin pre-diffusion and inhibition with EDTA test (CPD-E) in Enterobacteriaceae. <i>Journal of Microbiological Methods</i> , 2019, 167, 105759.	1.6	6
82	Structural and Biochemical Characterization of the Novel CTX-M-151 Extended-Spectrum β -Lactamase and Its Inhibition by Avibactam. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, .	3.4	6
83	Redefining the Origin and Evolution of Chromosomally Encoded <i>bla</i> CTX-M/KLU in the Context of a Revised Taxonomy of Genus <i>Kluyvera</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0242420.	3.4	6
84	Molecular and Biochemical Characterization of CTX-M-131, a Natural Asp240Gly Variant Derived from CTX-M-2, Produced by a <i>Providencia rettgeri</i> Clinical Strain in S3o Paulo, Brazil. <i>Antimicrobial Agents and Chemotherapy</i> , 2015, 59, 1815-1817.	3.4	5
85	Full characterization of an IncR plasmid harboring <i>qnrS1</i> recovered from a VIM-11-producing <i>Pseudomonas aeruginosa</i> . <i>Revista Argentina De Microbiologia</i> , 2020, 52, 298-304.	0.6	5
86	Emergence of KPC-113 and KPC-114 variants in ceftazidime-avibactam-resistant <i>Klebsiella pneumoniae</i> belonging to high-risk clones ST11 and ST16 in South America. <i>Microbiology Spectrum</i> , 2023, 11, .	3.0	5
87	Characterisation of KLU _A -9, a β -lactamase from extended-spectrum cephalosporin-susceptible <i>Kluyvera ascorbata</i> , and genetic organisation of <i>bla</i> KLU _A -9. <i>International Journal of Antimicrobial Agents</i> , 2007, 29, 332-337.	3.3	4
88	Novel fragments of clavulanate observed in the structure of the class A β -lactamase from <i>Bacillus licheniformis</i> BS3. <i>Journal of Antimicrobial Chemotherapy</i> , 2012, 67, 2379-2387.	3.2	4
89	ISCR1 asociado con genes <i>bla</i> CTX-M-1 y <i>bla</i> CTX-M-2 en pl3smidos IncN e IncFIIA aislados en <i>Klebsiella pneumoniae</i> de origen nosocomial en M3rida, Venezuela. <i>Biomedica</i> , 2012, 33, .	0.7	4
90	Selection and identification of a bacterial community able to degrade and detoxify m-nitrophenol in continuous biofilm reactors. <i>Ecotoxicology and Environmental Safety</i> , 2015, 122, 245-251.	6.2	4

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91	Emergence and clonal expansion of <i>Klebsiella pneumoniae</i> ST307, simultaneously producing KPC-3 and NDM-1. <i>Revista Argentina De Microbiologia</i> , 2022, 54, 288-292.	0.6	4
92	Susceptibilities to carbapenems and presence of <i>cphA</i> gene on food-borne <i>Aeromonas</i> . <i>Brazilian Archives of Biology and Technology</i> , 2006, 49, 677-682.	0.5	3
93	FONA-7, a Novel Extended-Spectrum \hat{I}^2 -Lactamase Variant of the FONA Family Identified in <i>Serratia fonticola</i> . <i>Microbial Drug Resistance</i> , 2021, 27, 585-589.	2.0	2
94	Boronic Acid Transition State Inhibitors as Potent Inactivators of KPC and CTX-M \hat{I}^2 -Lactamases: Biochemical and Structural Analyses. <i>Antimicrobial Agents and Chemotherapy</i> , 2023, 67, .	3.4	2
95	Diversity of genetic platforms harboring the <i>bla</i> PER-2 gene in Enterobacterales and insights into the role of ISPa12 in its mobilization and dissemination. <i>International Journal of Antimicrobial Agents</i> , 2023, 62, 106850.	3.3	2
96	Estudio comparativo de clones de aislamientos de <i>Staphylococcus Aureus</i> resistentes a metilina prevalentes en la Argentina. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2011, 30, 665-666.	1.0	1
97	Full characterization of plasmids from <i>Achromobacter ruhlandii</i> isolates recovered from a single patient with cystic fibrosis (CF). <i>Revista Argentina De Microbiologia</i> , 2021, , .	0.6	0
98	Report of two events of nosocomial outbreak and pseudo-outbreak due to contamination with <i>Achromobacter</i> spp.. <i>Revista Argentina De Microbiologia</i> , 2022, , .	0.6	0
99	Biochemical and Structural Characterization of CRH-1, a Carbapenemase from <i>Chromobacterium haemolyticum</i> Related to KPC \hat{I}^2 -Lactamases. <i>Antimicrobial Agents and Chemotherapy</i> , 0, , .	3.4	0
100	Genetic and Biochemical Characterization of AXC-2 from <i>Achromobacter ruhlandii</i> . <i>Pathogens</i> , 2024, 13, 115.	2.9	0
101	Insights into the activity of cefiderocol against PER-2 producing Enterobacterales. <i>Antimicrobial Agents and Chemotherapy</i> , 0, , .	3.4	0
102	Crystal structure of the class A extended-spectrum \hat{I}^2 -lactamase CTX-M-96 in complex with relebactam at 1.03 Angstrom resolution. <i>Antimicrobial Agents and Chemotherapy</i> , 0, , .	3.4	0
103	Re-updating the taxonomy of <i>Kluyvera</i> genus for a better understanding of CTX-M \hat{I}^2 -lactamase origin. <i>Microbiology Spectrum</i> , 0, , .	3.0	0