

Mustafa Sadek

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9088191/publications.pdf>

Version: 2024-02-01

29
papers

425
citations

759055

12
h-index

794469

19
g-index

31
all docs

31
docs citations

31
times ranked

341
citing authors

#	ARTICLE	IF	CITATIONS
1	Contribution of PER-Type and NDM-Type \hat{I}^2 -Lactamases to Cefiderocol Resistance in <i>Acinetobacter baumannii</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0087721.	1.4	68
2	Impact of Acquired Broad-Spectrum \hat{I}^2 -Lactamases on Susceptibility to Cefiderocol and Newly Developed \hat{I}^2 -Lactam/ \hat{I}^2 -Lactamase Inhibitor Combinations in <i>Escherichia coli</i> and <i>Pseudomonas aeruginosa</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2022, 66, e0003922.	1.4	43
3	Genetic Features Leading to Reduced Susceptibility to Aztreonam-Avibactam among Metallo- \hat{I}^2 -Lactamase-Producing <i>Escherichia coli</i> Isolates. <i>Antimicrobial Agents and Chemotherapy</i> , 2020, 64, .	1.4	41
4	Cross-Border Emergence of <i>Escherichia coli</i> Producing the Carbapenemase NDM-5 in Switzerland and Germany. <i>Journal of Clinical Microbiology</i> , 2021, 59, .	1.8	35
5	Co-resistance to ceftazidime-avibactam and cefiderocol in clinical isolates producing KPC variants. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2022, 41, 677-680.	1.3	26
6	First Genomic Characterization of blaVIM-1 and mcr-9-Coharboursing <i>Enterobacter hormaechei</i> Isolated from Food of Animal Origin. <i>Pathogens</i> , 2020, 9, 687.	1.2	21
7	Draft genome sequence of an mcr-1/IncI2-carrying multidrug-resistant <i>Escherichia coli</i> B1:ST101 isolated from meat and meat products in Egypt. <i>Journal of Global Antimicrobial Resistance</i> , 2020, 20, 41-42.	0.9	19
8	Genomic Features of MCR-1 and Extended-Spectrum \hat{I}^2 -Lactamase-Producing Enterobacterales from Retail Raw Chicken in Egypt. <i>Microorganisms</i> , 2021, 9, 195.	1.6	19
9	NitroSpeed-Carba NP Test for Rapid Detection and Differentiation between Different Classes of Carbapenemases in <i>Enterobacterales</i> . <i>Journal of Clinical Microbiology</i> , 2020, 58, .	1.8	18
10	Rapid Polymyxin/ <i>Pseudomonas</i> NP test for rapid detection of polymyxin susceptibility/resistance in <i>Pseudomonas aeruginosa</i> . <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 1657-1662.	1.3	15
11	Genetic Characterization of Carbapenemase-Producing <i>Enterobacter cloacae</i> Complex and <i>Pseudomonas aeruginosa</i> of Food of Animal Origin from Egypt. <i>Microbial Drug Resistance</i> , 2021, 27, 196-203.	0.9	14
12	Recent Emergence of Aztreonam-Avibactam Resistance in NDM and OXA-48 Carbapenemase-Producing <i>Escherichia coli</i> in Germany. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0109021.	1.4	14
13	NDM-35-Producing ST167 <i>Escherichia coli</i> Highly Resistant to \hat{I}^2 -Lactams Including Cefiderocol. <i>Antimicrobial Agents and Chemotherapy</i> , 2022, 66, .	1.4	11
14	Genetic characterisation of NDM-1 and NDM-5-producing Enterobacterales from retail chicken meat in Egypt. <i>Journal of Global Antimicrobial Resistance</i> , 2020, 23, 70-71.	0.9	9
15	A Selective Culture Medium for Screening Ceftazidime-Avibactam Resistance in <i>Enterobacterales</i> and <i>Pseudomonas aeruginosa</i> . <i>Journal of Clinical Microbiology</i> , 2020, 58, .	1.8	9
16	Optimal detection of extended-spectrum \hat{I}^2 -lactamase producers, carbapenemase producers, polymyxin-resistant Enterobacterales, and vancomycin-resistant enterococci from stools. <i>Diagnostic Microbiology and Infectious Disease</i> , 2020, 96, 114919.	0.8	7
17	Draft genome sequence of a blaNDM-1- and blaOXA-244-carrying multidrug-resistant <i>Escherichia coli</i> D-ST69 clinical isolate from Egypt. <i>Journal of Global Antimicrobial Resistance</i> , 2020, 22, 832-834.	0.9	7
18	International circulation of aztreonam/avibactam-resistant NDM-5-producing <i>Escherichia coli</i> isolates: successful epidemic clones. <i>Journal of Global Antimicrobial Resistance</i> , 2021, 27, 326-328.	0.9	7

#	ARTICLE	IF	CITATIONS
19	Rapid Resalmipenem/Acinetobacter NP Test for Detection of Carbapenem Susceptibility/Resistance in <i>Acinetobacter baumannii</i> . <i>Journal of Clinical Microbiology</i> , 2021, 59, .	1.8	6
20	Molecular Characterization of Extended-Spectrum β -lactamase Producers, Carbapenemase Producers, Polymyxin-Resistant, and Fosfomycin-Resistant Enterobacterales Among Pigs from Egypt. <i>Journal of Global Antimicrobial Resistance</i> , 2022, , .	0.9	6
21	Fast and reliable detection of carbapenemase genes in various Gram negatives using a new commercially available fluorescence-based real-time polymerase chain reaction platform. <i>Diagnostic Microbiology and Infectious Disease</i> , 2020, 98, 115127.	0.8	5
22	Rapid detection of carbapenemase-producing <i>Pseudomonas</i> spp. using the NitroSpeed-Carba NP test. <i>Diagnostic Microbiology and Infectious Disease</i> , 2021, 99, 115280.	0.8	5
23	Nutritive value and trans fatty acid content of fast foods in Qena city, Egypt. <i>Nutrition and Food Science</i> , 2018, 48, 498-509.	0.4	4
24	Occurrence of Aztreonam-Avibactam-Resistant NDM-5-Producing <i>Escherichia coli</i> in the Food Chain. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0088221.	1.4	4
25	Selective Culture Medium for Screening of Fosfomycin Resistance in <i>Enterobacterales</i> . <i>Journal of Clinical Microbiology</i> , 2022, 60, JCM0206321.	1.8	4
26	Nutritional characterization of various classes of Egyptian beef luncheon. <i>Journal of Advanced Veterinary and Animal Research</i> , 2020, 7, 299.	0.5	3
27	Evaluation of SuperCAZ/AVI [®] Medium for Screening Ceftazidime-avibactam Resistant Gram-negative Isolates. <i>Diagnostic Microbiology and Infectious Disease</i> , 2021, 101, 115475.	0.8	2
28	RapidResa Polymyxin <i>Acinetobacter</i> NP [®] Test for Rapid Detection of Polymyxin Resistance in <i>Acinetobacter baumannii</i> . <i>Antibiotics</i> , 2021, 10, 558.	1.5	1
29	Fosfomycin as a salvage therapy for treating urinary tract infections due to multidrug-resistant <i>Escherichia coli</i> . <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2022, 41, 689-690.	1.3	1