

Chika Ejikeugwu

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

47
citations

1937685
4
h-index

1872680
6
g-index

9
all docs

9
docs citations

9
times ranked

53
citing authors

#	ARTICLE	IF	CITATIONS
1	Drug resistance profile of biofilm forming <i>Pseudomonas aeruginosa</i> isolated from aquatic environment in South Eastern Nigeria. <i>Environmental Challenges</i> , 2022, 8, 100530.	4.2	5
2	Metallo- β -lactamase and AmpC genes in <i>Escherichia coli</i> , <i>Klebsiella pneumoniae</i> , and <i>Pseudomonas aeruginosa</i> isolates from abattoir and poultry origin in Nigeria. <i>BMC Microbiology</i> , 2021, 21, 124.	3.3	12
3	Urogenital schistosomiasis in Nigeria post receipt of the largest single praziquantel donation in Africa. <i>Acta Tropica</i> , 2021, 219, 105916.	2.0	5
4	Occurrence of FOX AmpC gene among <i>Pseudomonas aeruginosa</i> isolates in abattoir samples from south-eastern Nigeria. <i>Reviews in Medical Microbiology</i> , 2020, 31, 99-103.	0.9	6
5	Characterization of metallo- β -lactamases-encoding genes blaIMP-1 and blaVIM-1 amongst <i>Klebsiella pneumoniae</i> from abattoir samples of Ebonyi state, southeastern Nigeria. <i>Gene Reports</i> , 2019, 16, 100428.	0.8	4
6	Genotypic and Phenotypic Characterization of MBL Genes in <i>Pseudomonas aeruginosa</i> Isolates from the Non-hospital Environment. <i>Journal of Pure and Applied Microbiology</i> , 2018, 12, 1877-1885.	0.9	2
7	Prevalence of AmpC β -Lactamase-Producing <i>Pseudomonas aeruginosa</i> Isolates From Feecal Matter of Cow. <i>Journal of Microbiology & Experimentation</i> , 2017, 4, .	0.2	2
8	Abattoirs as Non-Hospital Source of Extended Spectrum Beta Lactamase Producers: Confirmed by the Double Disc Synergy Test and Characterized by Matrix-Assisted Laser Desorption/Ionization Time of Flight Mass Spectrometry. <i>PLoS ONE</i> , 2014, 9, e94461.	2.5	4
9	SUSCEPTIBILITY AND DETECTION OF EXTENDED SPECTRUM β -LACTAMASE ENZYMES FROM OTITIS MEDIA PATHOGENS. <i>American Journal of Infectious Diseases</i> , 2013, 9, 24-29.	0.2	7