

# Shaimaa F Mouftah

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4379704/publications.pdf>

Version: 2024-02-01

9  
papers

179  
citations

1683354

5  
h-index

1588620

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

286  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clonal emergence of <i>Klebsiella pneumoniae</i> ST14 co-producing OXA-48-type and NDM carbapenemases with high rate of colistin resistance in Dubai, United Arab Emirates. <i>International Journal of Antimicrobial Agents</i> , 2018, 52, 90-95.	1.1	75
2	&lt;p&gt;Epidemic IncX3 plasmids spreading carbapenemase genes in the United Arab Emirates and worldwide&lt;/p&gt;. <i>Infection and Drug Resistance</i> , 2019, Volume 12, 1729-1742.	1.1	52
3	High-throughput sequencing reveals genetic determinants associated with antibiotic resistance in <i>Campylobacter</i> spp. from farm-to-fork. <i>PLoS ONE</i> , 2021, 16, e0253797.	1.1	17
4	Stress resistance associated with multi-host transmission and enhanced biofilm formation at 42Â°C among hyper-aerotolerant generalist <i>Campylobacter jejuni</i> . <i>Food Microbiology</i> , 2021, 95, 103706.	2.1	16
5	Diversity of carbapenem-resistant <i>Klebsiella pneumoniae</i> ST14 and emergence of a subgroup with KL64 capsular locus in the Arabian Peninsula. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2021, , 1.	1.3	9
6	A Pilot Study Revealing Hostâ€Associated Genetic Signatures for Source attribution of Sporadic <i>Campylobacter jejuni</i> Infection in Egypt. <i>Transboundary and Emerging Diseases</i> , 2021, , .	1.3	5
7	Local accessory gene sharing among Egyptian <i>Campylobacter</i> potentially promotes the spread of antimicrobial resistance. <i>Microbial Genomics</i> , 2022, 8, .	1.0	3
8	In Silico Characterization of Toxin-Antitoxin Systems in <i>Campylobacter</i> Isolates Recovered from Food Sources and Sporadic Human Illness. <i>Genes</i> , 2021, 12, 72.	1.0	1
9	Genomic Overview into the Evolving Epidemiology of Methicillin-Resistant <i>Staphylococcus aureus</i> . <i>Mansoura Veterinary Medical Journal</i> , 2020, 21, 125-131.	0.2	0