

# Milka Malesevic

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2283779/publications.pdf>

Version: 2024-02-01

15  
papers

204  
citations

1307594

7  
h-index

1058476

14  
g-index

15  
all docs

15  
docs citations

15  
times ranked

255  
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Pseudomonas aeruginosa</i> quorum sensing inhibition by clinical isolate Delftia tsuruhatensis 11304: involvement of N-octadecanoylhomoserine lactones. <i>Scientific Reports</i> , 2019, 9, 16465.	3.3	44
2	Uncovering Differences in Virulence Markers Associated with <i>Achromobacter</i> Species of CF and Non-CF Origin. <i>Frontiers in Cellular and Infection Microbiology</i> , 2017, 7, 224.	3.9	34
3	Lactolisterin BU, a Novel Class II Broad-Spectrum Bacteriocin from <i>Lactococcus lactis</i> subsp. <i>lactis</i> bv. <i>diacetylactis</i> BGBU1-4. <i>Applied and Environmental Microbiology</i> , 2017, 83, .	3.1	28
4	Polyphenols as Inhibitors of Antibiotic Resistant Bacteria – Mechanisms Underlying Rutin Interference with Bacterial Virulence. <i>Pharmaceuticals</i> , 2022, 15, 385.	3.8	22
5	<i>Acinetobacter</i> spp. porin Omp33-36: Classification and transcriptional response to carbapenems and host cells. <i>PLoS ONE</i> , 2018, 13, e0201608.	2.5	16
6	<i>Burkholderia cepacia</i> YtnP and Y2-aiiA lactonases inhibit virulence of <i>Pseudomonas aeruginosa</i> via quorum quenching activity. <i>Microbial Pathogenesis</i> , 2020, 149, 104561.	2.9	13
7	The large plasmidome of <i>Lactococcus lactis</i> subsp. <i>lactis</i> bv. <i>diacetylactis</i> S50 confers its biotechnological properties. <i>International Journal of Food Microbiology</i> , 2021, 337, 108935.	4.7	12
8	Functional Characterization of the Lactolisterin BU Gene Cluster of <i>Lactococcus lactis</i> subsp. <i>lactis</i> BGBU1-4. <i>Frontiers in Microbiology</i> , 2018, 9, 2774.	3.5	9
9	Virulence traits associated with <i>Burkholderia cenocepacia</i> ST856 epidemic strain isolated from cystic fibrosis patients. <i>Antimicrobial Resistance and Infection Control</i> , 2017, 6, 57.	4.1	7
10	LraI from <i>Lactococcus raffinolactis</i> BGTRK10-1, an Isoschizomer of EcoRI, Exhibits Ion Concentration-Dependent Specific Star Activity. <i>BioMed Research International</i> , 2018, 2018, 1-10.	1.9	6
11	Bacterial Diversity among the Sediments of Glacial Lakes in the Western Balkans: Exploring the Impact of Human Population. <i>Geomicrobiology Journal</i> , 2019, 36, 261-270.	2.0	6
12	Shotgun metagenomics reveals differences in antibiotic resistance genes among bacterial communities in Western Balkans glacial lakes sediments. <i>Journal of Water and Health</i> , 2020, 18, 383-397.	2.6	4
13	Fluoroquinolone-resistant <i>Achromobacter xylosoxidans</i> clinical isolates from Serbia: high prevalence of the <i>aac(6)-Ib-cr</i> gene among resistant isolates. <i>Folia Microbiologica</i> , 2019, 64, 153-159.	2.3	2
14	Novel RclSAR three-component system regulates expression of the <i>int11</i> gene in the stationary growth phase. <i>Research in Microbiology</i> , 2022, 173, 103885.	2.1	1
15	Genomic Analysis of Multidrug-Resistant <i>Salmonella enterica</i> Serovar Kentucky Isolates from Humans, Turkey, and Food in the Republic of Serbia. <i>Foodborne Pathogens and Disease</i> , 0, , .	1.8	0