

# Anna Kädziora

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

652  
citations

840119

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h-index

794141

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g-index

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19  
docs citations

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times ranked

1280  
citing authors

#	ARTICLE	IF	CITATIONS
1	Benefits of Usage of Immobilized Silver Nanoparticles as <i>Pseudomonas aeruginosa</i> Antibiofilm Factors. <i>International Journal of Molecular Sciences</i> , 2022, 23, 284.	1.8	6
2	How Bacteria Change after Exposure to Silver Nanoformulations: Analysis of the Genome and Outer Membrane Proteome. <i>Pathogens</i> , 2021, 10, 817.	1.2	1
3	Patterns of Oral Microbiota in Patients with Apical Periodontitis. <i>Journal of Clinical Medicine</i> , 2021, 10, 2707.	1.0	26
4	Comparison of Antibacterial Mode of Action of Silver Ions and Silver Nanoformulations With Different Physico-Chemical Properties: Experimental and Computational Studies. <i>Frontiers in Microbiology</i> , 2021, 12, 659614.	1.5	28
5	The Impact of Graphite Oxide Nanocomposites on the Antibacterial Activity of Serum. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7386.	1.8	2
6	Proteomics-based identification of orchid-associated bacteria colonizing the <i>Epipactis albensis</i> , <i>E. helleborine</i> and <i>E. purpurata</i> (Orchidaceae, Neottieae). <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 4029-4038.	1.8	7
7	Preparation and preliminary evaluation of bio-nanocomposites based on hydroxyapatites with antibacterial properties against anaerobic bacteria. <i>Materials Science and Engineering C</i> , 2020, 106, 110295.	3.8	21
8	&lt;p&gt;Consequences Of Long-Term Bacteria&TM's Exposure To Silver Nanoformulations With Different PhysicoChemical Properties&lt;/p&gt;. <i>International Journal of Nanomedicine</i> , 2020, Volume 15, 199-213.	3.3	14
9	Protocol of proceedings with <i>Fusobacterium nucleatum</i> and optimization of ABTS method for detection of reactive oxygen species. <i>Future Microbiology</i> , 2020, 15, 259-271.	1.0	6
10	Light-Activated Zirconium(IV) Phthalocyanine Derivatives Linked to Graphite Oxide Flakes and Discussion on Their Antibacterial Activity. <i>Applied Sciences (Switzerland)</i> , 2019, 9, 4447.	1.3	6
11	Similarities and Differences between Silver Ions and Silver in Nanoforms as Antibacterial Agents. <i>International Journal of Molecular Sciences</i> , 2018, 19, 444.	1.8	307
12	Salmonella O48 Serum Resistance is Connected with the Elongation of the Lipopolysaccharide O-Antigen Containing Sialic Acid. <i>International Journal of Molecular Sciences</i> , 2017, 18, 2022.	1.8	14
13	Silver Nanoforms as a Therapeutic Agent for Killing <i>Escherichia coli</i> and Certain ESKAPE Pathogens. <i>Current Microbiology</i> , 2016, 73, 139-147.	1.0	13
14	Antimicrobial graphene family materials: Progress, advances, hopes and fears. <i>Advances in Colloid and Interface Science</i> , 2016, 236, 101-112.	7.0	78
15	New photosensitive nanometric graphite oxide composites as antimicrobial material with prolonged action. <i>Journal of Inorganic Biochemistry</i> , 2016, 159, 142-148.	1.5	25
16	The participation of outer membrane proteins in the bacterial sensitivity to nanosilver. <i>Postepy Higieny I Medycyny Doswiadczalnej</i> , 2016, 70, 610-617.	0.1	4
17	Hydroxyapatites and Europium(III) Doped Hydroxyapatites as a Carrier of Silver Nanoparticles and Their Antimicrobial Activity. <i>Journal of Biomedical Nanotechnology</i> , 2012, 8, 605-612.	0.5	35
18	Synthesis and antibacterial activity of novel titanium dioxide doped with silver. <i>Journal of Sol-Gel Science and Technology</i> , 2012, 62, 79-86.	1.1	53