

# Maciej Å»aczek

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

997  
citations

566801

15  
h-index

525886

27  
g-index

29  
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29  
docs citations

29  
times ranked

1136  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Thorough Synthesis of Phage Therapy Unit Activity in Polandâ€”Its History, Milestones and International Recognition. <i>Viruses</i> , 2022, 14, 1170.	1.5	11
2	Anti-biofilm activity of bacteriophages and lysins in chronic rhinosinusitis. <i>Acta Virologica</i> , 2021, 65, 127-140.	0.3	6
3	Low Immunogenicity of Intravesical Phage Therapy for Urogenitary Tract Infections. <i>Antibiotics</i> , 2021, 10, 627.	1.5	9
4	BronisÅława Fejgin (1883â€“1943): Forgotten Important Contributor to International Microbiology and Phage Therapy. <i>Antibiotics</i> , 2021, 10, 1353.	1.5	2
5	Phage Prevalence in the Human Urinary Tractâ€”Current Knowledge and Therapeutic Implications. <i>Microorganisms</i> , 2020, 8, 1802.	1.6	16
6	Phages in the fight against COVID-19?. <i>Future Microbiology</i> , 2020, 15, 1095-1100.	1.0	26
7	Phages as a Cohesive Prophylactic and Therapeutic Approach in Aquaculture Systems. <i>Antibiotics</i> , 2020, 9, 564.	1.5	18
8	The Presence of Bacteriophages in the Human Body: Good, Bad or Neutral?. <i>Microorganisms</i> , 2020, 8, 2012.	1.6	18
9	Phage Therapy in Poland â€“ a Centennial Journey to the First Ethically Approved Treatment Facility in Europe. <i>Frontiers in Microbiology</i> , 2020, 11, 1056.	1.5	44
10	Polish Contribution to the Advancement of Phage Treatment in Humans. , 2020, , .		0
11	Phage-specific diverse effects of bacterial viruses on the immune system. <i>Future Microbiology</i> , 2019, 14, 1171-1174.	1.0	22
12	Phage penetration of eukaryotic cells: practical implications. <i>Future Virology</i> , 2019, 14, 745-760.	0.9	16
13	Encapsulation of bacteriophage T4 in mannitol-alginate dry microspheres and survival in simulated gastrointestinal conditions. <i>LWT - Food Science and Technology</i> , 2019, 99, 238-243.	2.5	15
14	Humoral Immune Response to Phage-Based Therapeutics. , 2019, , 123-143.		3
15	POTENTIAL APPLICATION OF LYOPHILIZATION IN COMMERCIAL USE OF BACTERIOPHAGE PREPARATIONS IN VETERINARY MEDICINE. <i>Slovenian Veterinary Research</i> , 2018, 55, .	0.0	2
16	Antiphage activity of sera during phage therapy in relation to its outcome. <i>Future Microbiology</i> , 2017, 12, 109-117.	1.0	71
17	Prospects of Phage Application in the Treatment of Acne Caused by <i>Propionibacterium acnes</i> . <i>Frontiers in Microbiology</i> , 2017, 8, 164.	1.5	30
18	Efficacy and Safety of a Bovine-Associated <i>Staphylococcus aureus</i> Phage Cocktail in a Murine Model of Mastitis. <i>Frontiers in Microbiology</i> , 2017, 8, 2348.	1.5	56

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19	Bacteriophage Procurement for Therapeutic Purposes. <i>Frontiers in Microbiology</i> , 2016, 7, 1177.	1.5	125
20	Antibody Production in Response to Staphylococcal MS-1 Phage Cocktail in Patients Undergoing Phage Therapy. <i>Frontiers in Microbiology</i> , 2016, 7, 1681.	1.5	92
21	The Effect of Bacteriophage Preparations on Intracellular Killing of Bacteria by Phagocytes. <i>Journal of Immunology Research</i> , 2015, 2015, 1-13.	0.9	39
22	Phages in the global fruit and vegetable industry. <i>Journal of Applied Microbiology</i> , 2015, 118, 537-556.	1.4	40
23	Phage Neutralization by Sera of Patients Receiving Phage Therapy. <i>Viral Immunology</i> , 2014, 27, 295-304.	0.6	179
24	Characterising the biology of novel lytic bacteriophages infecting multidrug resistant <i>Klebsiella pneumoniae</i> . <i>Virology Journal</i> , 2013, 10, 100.	1.4	112
25	Influence of Bacteriophage Preparations on Intracellular Killing of Bacteria by Human Phagocytes <i>in Vitro</i> . <i>Viral Immunology</i> , 2013, 26, 150-162.	0.6	12
26	Influence of bacteriophage preparations on migration of HL-60 leukemia cells in vitro. <i>Anticancer Research</i> , 2013, 33, 1569-74.	0.5	3
27	The effects of staphylococcal bacteriophage lysates on cancer cells in vitro. <i>Clinical and Experimental Medicine</i> , 2010, 10, 81-85.	1.9	7
28	The effect of bacteriophages T4 and HAP1 on in vitro melanoma migration. <i>BMC Microbiology</i> , 2009, 9, 13.	1.3	16