Ryszard MiÄdzybrodzki

List of Publications by Year
in descending order

66 papers	3,310 citations	159585 30 h-index	155660 55 g-index
69 all docs	69 docs citations	69 times ranked	2764 citing authors

#	Article	IF	Citations
1	Phage therapy of wound-associated infections. Folia Microbiologica, 2022, 67, 193-201.	2.3	15
2	The contribution of phage therapy to medical knowledge. Journal of Global Antimicrobial Resistance, 2022, 28, 238-240.	2.2	6
3	Bacteriophages and antibiotic interactions in clinical practice: what we have learned so far. Journal of Biomedical Science, 2022, 29, 23.	7.0	39
4	A Thorough Synthesis of Phage Therapy Unit Activity in Polandâ€"Its History, Milestones and International Recognition. Viruses, 2022, 14, 1170.	3.3	11
5	Treatment of recurrent urinary tract infections in a 60â€yearâ€old kidney transplant recipient. The use of phage therapy. Transplant Infectious Disease, 2021, 23, e13391.	1.7	42
6	Low Immunogenicity of Intravesical Phage Therapy for Urogenitary Tract Infections. Antibiotics, 2021, 10, 627.	3.7	9
7	Immune Response to Therapeutic Staphylococcal Bacteriophages in Mammals: Kinetics of Induction, Immunogenic Structural Proteins, Natural and Induced Antibodies. Frontiers in Immunology, 2021, 12, 639570.	4.8	19
8	Potential for Phages in the Treatment of Bacterial Sexually Transmitted Infections. Antibiotics, 2021, 10, 1030.	3.7	8
9	Current Updates from the Long-Standing Phage Research Centers in Georgia, Poland, and Russia. , 2021, , 921-951.		8
10	Therapeutic Perspectives and Mechanistic Insights of Phage Therapy in Allotransplantation. Transplantation, 2021, 105, 1449-1458.	1.0	13
11	BronisÅ‚awa Fejgin (1883â€“1943): Forgotten Important Contributor to International Microbiology and Phage Therapy. Antibiotics, 2021, 10, 1353.	3.7	2
12	Phage therapy: Current status and perspectives. Medicinal Research Reviews, 2020, 40, 459-463.	10.5	102
13	Sepsis, Phages, and COVID-19. Pathogens, 2020, 9, 844.	2.8	6
14	Phage Prevalence in the Human Urinary Tractâ€"Current Knowledge and Therapeutic Implications. Microorganisms, 2020, 8, 1802.	3.6	16
15	Phage Therapy: Towards a Successful Clinical Trial. Antibiotics, 2020, 9, 827.	3.7	59
16	Phages in the fight against COVID-19?. Future Microbiology, 2020, 15, 1095-1100.	2.0	26
17	The Rationale for Using Bacteriophage to Treat and Prevent Periprosthetic Joint Infections. Frontiers in Microbiology, 2020, 11, 591021.	3.5	9
18	Phage Therapy in Poland â€“ a Centennial Journey to the First Ethically Approved Treatment Facility in Europe. Frontiers in Microbiology, 2020, 11, 1056.	3.5	44

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19	Natural and Induced Antibodies Against Phages in Humans: Induction Kinetics and Immunogenicity for Structural Proteins of PB1-Related Phages. Phage, 2020, 1, 91-99.	1.7	12
20	Bacteriophage Interactions With Epithelial Cells: Therapeutic Implications. Frontiers in Microbiology, 2020, 11, 631161.	3.5	14
21	The effects of T4 and A5/80 phages on the expression of immunologically important genes in differentiated Caco-2 cells*. Postepy Higieny I Medycyny Doswiadczalnej, 2020, 74, 371-376.	0.1	5
22	Inhibitory Effects of Bacteriophage Preparations on Adenoviral Replication. Intervirology, 2019, 62, 37-44.	2.8	7
23	The fall and rise of phage therapy in modern medicine. Expert Opinion on Biological Therapy, 2019, 19, 1115-1117.	3.1	19
24	Factors determining phage stability/activity: challenges in practical phage application. Expert Review of Anti-Infective Therapy, 2019, 17, 583-606.	4.4	82
25	Phage-specific diverse effects of bacterial viruses on the immune system. Future Microbiology, 2019, 14, 1171-1174.	2.0	22
26	Phage Therapy in Orthopaedic Implant-Associated Infections. , 2019, , 189-211.		5
27	The effects of bacteriophages on the expression of genes involved in antimicrobial immunity*. Postepy Higieny I Medycyny Doswiadczalnej, 2019, 73, 414-420.	0.1	7
28	Humoral Immune Response to Phage-Based Therapeutics. , 2019, , 123-143.		3
29	Phage therapy in allergic disorders?. Experimental Biology and Medicine, 2018, 243, 534-537.	2.4	13
30	Bacteriophages targeting intestinal epithelial cells: a potential novel form of immunotherapy. Cellular and Molecular Life Sciences, 2018, 75, 589-595.	5.4	24
31	Use of a Regression Model to Study Host-Genomic Determinants of Phage Susceptibility in MRSA. Antibiotics, 2018, 7, 9.	3.7	5
32	â€œPhage Transplantation in Allotransplantationâ€• Possible Treatment in Graft-Versus-Host Disease?. Frontiers in Immunology, 2018, 9, 941.	4.8	8
33	Phage Therapy: Beyond Antibacterial Action. Frontiers in Medicine, 2018, 5, 146.	2.6	27
34	Perspectives of Phageâ€“Eukaryotic Cell Interactions to Control Epsteinâ€“Barr Virus Infections. Frontiers in Microbiology, 2018, 9, 630.	3.5	13
35	Phage Therapy in Prostatitis: Recent Prospects. Frontiers in Microbiology, 2018, 9, 1434.	3.5	18
36	Phage Therapy: What Have We Learned?. Viruses, 2018, 10, 288.	3.3	101

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37	Perspectives of Phage Therapy in Non-bacterial Infections. Frontiers in Microbiology, 2018, 9, 3306.	3.5	49
38	Current Updates from the Long-Standing Phage Research Centers in Georgia, Poland, and Russia. , 2018, , 1-31.		13
39	Phages and immunomodulation. Future Microbiology, 2017, 12, 905-914.	2.0	117
40	Can phage therapy solve the problem of recalcitrant chronic rhinosinusitis?. Future Microbiology, 2017, 12, 1427-1442.	2.0	8
41	Antiphage activity of sera during phage therapy in relation to its outcome. Future Microbiology, 2017, 12, 109-117.	2.0	71
42	A3R Phage and Staphylococcus aureus Lysate Do Not Induce Neutrophil Degranulation. Viruses, 2017, 9, 36.	3.3	20
43	Phage-Phagocyte Interactions and Their Implications for Phage Application as Therapeutics. Viruses, 2017, 9, 150.	3.3	62
44	The Potential of Phage Therapy in Sepsis. Frontiers in Immunology, 2017, 8, 1783.	4.8	35
45	Prospects of Phage Application in the Treatment of Acne Caused by Propionibacterium acnes. Frontiers in Microbiology, 2017, 8, 164.	3.5	30
46	Means to Facilitate the Overcoming of Gastric Juice Barrier by a Therapeutic Staphylococcal Bacteriophage A5/80. Frontiers in Microbiology, 2017, 08, 467.	3.5	50
47	In VivoStudies on the Influence of Bacteriophage Preparations on the Autoimmune Inflammatory Process. BioMed Research International, 2017, 2017, 1-9.	1.9	39
48	Phage Therapy: Combating Infections with Potential for Evolving from Merely a Treatment for Complications to Targeting Diseases. Frontiers in Microbiology, 2016, 7, 1515.	3.5	120
49	Antibody Production in Response to Staphylococcal MS-1 Phage Cocktail in Patients Undergoing Phage Therapy. Frontiers in Microbiology, 2016, 7, 1681.	3.5	92
50	The Effect of Bacteriophage Preparations on Intracellular Killing of Bacteria by Phagocytes. Journal of Immunology Research, 2015, 2015, 1-13.	2.2	39
51	Phages targeting infected tissues: novel approach to phage therapy. Future Microbiology, 2015, 10, 199-204.	2.0	40
52	Functional Regeneration of Supraspinal Connections in a Patient with Transected Spinal Cord following Transplantation of Bulbar Olfactory Ensheathing Cells with Peripheral Nerve Bridging. Cell Transplantation, 2014, 23, 1631-1655.	2.5	199
53	Phage Neutralization by Sera of Patients Receiving Phage Therapy. Viral Immunology, 2014, 27, 295-304.	1.3	179
54	Transplantation of Autologous Olfactory Ensheathing Cells in Complete Human Spinal Cord Injury. Cell Transplantation, 2013, 22, 1591-1612.	2.5	238

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55	Influence of Bacteriophage Preparations on Intracellular Killing of Bacteria by Human Phagocytesin Vitro. Viral Immunology, 2013, 26, 150-162.	1.3	12
56	Phage as a Modulator of Immune Responses. Advances in Virus Research, 2012, 83, 41-71.	2.1	206
57	Clinical Aspects of Phage Therapy. Advances in Virus Research, 2012, 83, 73-121.	2.1	274
58	Potential of Bacteriophages and Their Lysins in the Treatment of MRSA. BioDrugs, 2011, 25, 347-355.	4.6	23
59	The perspectives of the application of phage therapy in chronic bacterial prostatitis. FEMS Immunology and Medical Microbiology, 2010, 60, 99-112.	2.7	51
60	A retrospective analysis of changes in inflammatory markers in patients treated with bacterial viruses. Clinical and Experimental Medicine, 2009, 9, 303-312.	3.6	53
61	Bacteriophage preparation inhibition of reactive oxygen species generation by endotoxin-stimulated polymorphonuclear leukocytes. Virus Research, 2008, 131, 233-242.	2.2	78
62	Phage therapy of staphylococcal infections (including MRSA) may be less expensive than antibiotic treatment. Postepy Higieny I Medycyny Doswiadczalnej, 2007, 61, 461-5.	0.1	43
63	Bacteriophage translocation. FEMS Immunology and Medical Microbiology, 2006, 46, 313-319.	2.7	192
64	Effects of bacteriophages on free radical production and phagocytic functions. Medical Microbiology and Immunology, 2006, 195, 143-150.	4.8	81
65	The olfactory bulb and olfactory mucosa obtained from human cadaver donors as a source of olfactory ensheathing cells. Glia, 2006, 54, 557-565.	4.9	33
66	Bacterial viruses against viruses pathogenic for man?. Virus Research, 2005, 110, 1-8.	2.2	38