

Nina Chanishvili

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

3,054
citations

257429

24
h-index

197805

49
g-index

52
all docs

52
docs citations

52
times ranked

3021
citing authors

#	ARTICLE	IF	CITATIONS
1	Combination of pre-adapted bacteriophage therapy and antibiotics for treatment of fracture-related infection due to pandrug-resistant <i>Klebsiella pneumoniae</i> . <i>Nature Communications</i> , 2022, 13, 302.	12.8	97
2	Insights into Gene Transcriptional Regulation of Kayvirus Bacteriophages Obtained from Therapeutic Mixtures. <i>Viruses</i> , 2022, 14, 626.	3.3	4
3	Professor Giorgi Eliava and the Eliava Institute of Bacteriophage. <i>Phage</i> , 2022, 3, 71-80.	1.7	2
4	Intravesical bacteriophages for treating urinary tract infections in patients undergoing transurethral resection of the prostate: a randomised, placebo-controlled, double-blind clinical trial. <i>Lancet Infectious Diseases</i> , The, 2021, 21, 427-436.	9.1	170
5	Investigation of Salmonella Phage "Bacteria Infection Profiles: Network Structure Reveals a Gradient of Target-Range from Generalist to Specialist Phage Clones in Nested Subsets. <i>Viruses</i> , 2021, 13, 1261.	3.3	3
6	Bacterial Viruses Subcommittee and Archaeal Viruses Subcommittee of the ICTV: update of taxonomy changes in 2021. <i>Archives of Virology</i> , 2021, 166, 3239-3244.	2.1	24
7	Early Therapeutic and Prophylactic Uses of Bacteriophages. , 2021, , 401-429.		0
8	In Vitro Evaluation of the Therapeutic Potential of Phage VA7 against Enterotoxigenic <i>Bacteroides fragilis</i> Infection. <i>Viruses</i> , 2021, 13, 2044.	3.3	3
9	Characterization of Salmonella Isolates from Various Geographical Regions of the Caucasus and Their Susceptibility to Bacteriophages. <i>Viruses</i> , 2020, 12, 1418.	3.3	15
10	Taxonomy of prokaryotic viruses: 2018-2019 update from the ICTV Bacterial and Archaeal Viruses Subcommittee. <i>Archives of Virology</i> , 2020, 165, 1253-1260.	2.1	144
11	In vitro and in vivo assessment of phage therapy against <i>Staphylococcus aureus</i> causing bovine mastitis. <i>Journal of Global Antimicrobial Resistance</i> , 2020, 22, 762-770.	2.2	29
12	Early Therapeutic and Prophylactic Uses of Bacteriophages. , 2020, , 1-30.		0
13	Antibiofilm potential of purified environmental bacteriophage preparations against early stage <i>Pseudomonas aeruginosa</i> biofilms. <i>Journal of Applied Microbiology</i> , 2019, 126, 1657-1667.	3.1	20
14	Characterisation of lactic acid bacteria isolated from the Georgian, yoghurt-like Matsoni. <i>International Journal of Dairy Technology</i> , 2019, 72, 373.	2.8	8
15	Bacteriophages. <i>Microbiology Australia</i> , 2019, 40, 3.	0.4	2
16	Bacteriophage therapy: coping with the growing antibiotic resistance problem. <i>Microbiology Australia</i> , 2019, 40, 5.	0.4	9
17	Intravesical bacteriophages for treating urinary tract infections in patients undergoing transurethral resection of the prostate: a randomized, placebo-controlled, double-blind clinical trial. <i>European Urology Supplements</i> , 2019, 18, e3625.	0.1	0
18	The history and promising future of phage therapy in the military service. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 85, S18-S26.	2.1	28

#	ARTICLE	IF	CITATIONS
19	Beneficial Protective Role of Endogenous Lactic Acid Bacteria Against Mycotic Contamination of Honeybee Beebread. <i>Probiotics and Antimicrobial Proteins</i> , 2018, 10, 638-646.	3.9	25
20	Phage typing, antibiotic resistance and genomic rep-PCR fingerprinting of clinical Salmonella isolates from the Caucasus region. <i>International Journal of Infectious Diseases</i> , 2018, 73, 148.	3.3	1
21	Silk Route to the Acceptance and Re-Implementation of Bacteriophage Therapyâ€”Part II. <i>Antibiotics</i> , 2018, 7, 35.	3.7	46
22	Comparison of Staphylococcus Phage K with Close Phage Relatives Commonly Employed in Phage Therapeutics. <i>Antibiotics</i> , 2018, 7, 37.	3.7	37
23	Adapted Bacteriophages for Treating Urinary Tract Infections. <i>Frontiers in Microbiology</i> , 2018, 9, 1832.	3.5	110
24	Selection of Potential Therapeutic Bacteriophages that Lyse a CTX-M-15 Extended Spectrum Î²-Lactamase Producing Salmonella enterica Serovar Typhi Strain from the Democratic Republic of the Congo. <i>Viruses</i> , 2018, 10, 172.	3.3	22
25	Activity of bacteriophages to multiply resistant strains of salmonella and their various serotypes. <i>Bulletin Veterinary Biotechnology</i> , 2018, 32, 500-508.	0.2	3
26	SELECTION OF THE ACTIVE PHAGES AGAINST B.FRAGILIS FOR FURTHER STUDY OF THRAPEUTIC PERPECTIVES. <i>Georgian Medical News</i> , 2018, , 111-116.	0.0	2
27	Application of bacteriophages. <i>Microbiology Australia</i> , 2017, 38, 63.	0.4	18
28	Bacteriophages for treating urinary tract infections in patients undergoing transurethral resection of the prostate: a randomized, placebo-controlled, double-blind clinical trial. <i>BMC Urology</i> , 2017, 17, 90.	1.4	114
29	Protection of honeybee Apis mellifera by its endogenous and exogenous lactic flora against bacterial infections. <i>Annals of Agrarian Science</i> , 2016, 14, 177-181.	1.2	17
30	Silk route to the acceptance and reâ€™plementation of bacteriophage therapy. <i>Biotechnology Journal</i> , 2016, 11, 595-600.	3.5	54
31	Characterization of fructophilic lactic microbiota of Apis mellifera from the Caucasus Mountains. <i>Annals of Microbiology</i> , 2016, 66, 1387-1395.	2.6	12
32	Bacteriophages as Therapeutic and Prophylactic Means: Summary of the Soviet and Post Soviet Experiences. <i>Current Drug Delivery</i> , 2016, 13, 309-323.	1.6	77
33	Quality and Safety Requirements for Sustainable Phage Therapy Products. <i>Pharmaceutical Research</i> , 2015, 32, 2173-2179.	3.5	176
34	Bacteriophage Delivery by Nebulization and Efficacy Against Phenotypically Diverse Pseudomonas aeruginosa from Cystic Fibrosis Patients. <i>Journal of Aerosol Medicine and Pulmonary Drug Delivery</i> , 2015, 28, 353-360.	1.4	51
35	Bacteriophage-based Products and Techniques for Identification of Biological Pathogens. <i>NATO Science for Peace and Security Series A: Chemistry and Biology</i> , 2015, , 17-33.	0.5	3
36	Taking Bacteriophage Therapy Seriously: A Moral Argument. <i>BioMed Research International</i> , 2014, 2014, 1-8.	1.9	31

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37	Phage Therapy – History from Twort and d'Herelle Through Soviet Experience to Current Approaches. <i>Advances in Virus Research</i> , 2012, 83, 3-40.	2.1	256
38	Selection and Characterization of a Candidate Therapeutic Bacteriophage That Lyses the <i>Escherichia coli</i> O104:H4 Strain from the 2011 Outbreak in Germany. <i>PLoS ONE</i> , 2012, 7, e52709.	2.5	48
39	The Phage Therapy Paradigm: PrÃt-Ã-Porter or Sur-mesure?. <i>Pharmaceutical Research</i> , 2011, 28, 934-937.	3.5	249
40	Phenotypic and genotypic variations within a single bacteriophage species. <i>Virology Journal</i> , 2011, 8, 134.	3.4	69
41	Bacteriophage-derived enzyme that depolymerizes the alginic acid capsule associated with cystic fibrosis isolates of <i>Pseudomonas aeruginosa</i> . <i>Journal of Applied Microbiology</i> , 2010, 108, 695-702.	3.1	101
42	Importance of lactobacilli in food and feed biotechnology. <i>Research in Microbiology</i> , 2010, 161, 480-487.	2.1	257
43	Quality-Controlled Small-Scale Production of a Well-Defined Bacteriophage Cocktail for Use in Human Clinical Trials. <i>PLoS ONE</i> , 2009, 4, e4944.	2.5	391
44	Fluorescent-BOX-PCR for resolving bacterial genetic diversity, endemism and biogeography. <i>BMC Microbiology</i> , 2008, 8, 220.	3.3	27
45	Bacteriophage therapy: experience from the Eliava Institute, Georgia. <i>Microbiology Australia</i> , 2008, 29, 96.	0.4	17
46	Major microbiota of lactic acid bacteria from Matsoni, a traditional Georgian fermented milk. <i>Animal Science Journal</i> , 2007, 78, 85-91.	1.4	11
47	Diversity of <i>Bacillus anthracis</i> Strains in Georgia and of Vaccine Strains from the Former Soviet Union. <i>Applied and Environmental Microbiology</i> , 2006, 72, 5631-5636.	3.1	21
48	Strategy for Identification of <i>Bacillus cereus</i> and <i>Bacillus thuringiensis</i> Strains Closely Related to <i>Bacillus anthracis</i> . <i>Applied and Environmental Microbiology</i> , 2006, 72, 1295-1301.	3.1	52
49	Phages and their application against drug-resistant bacteria. <i>Journal of Chemical Technology and Biotechnology</i> , 2001, 76, 689-699.	3.2	72
50	Title is missing!. <i>Magyar AprÃ³vad KÃ¶zlemÃ©nyek</i> , 2001, 66, 115-121.	1.4	2
51	Title is missing!. <i>Magyar AprÃ³vad KÃ¶zlemÃ©nyek</i> , 2001, 66, 103-113.	1.4	5