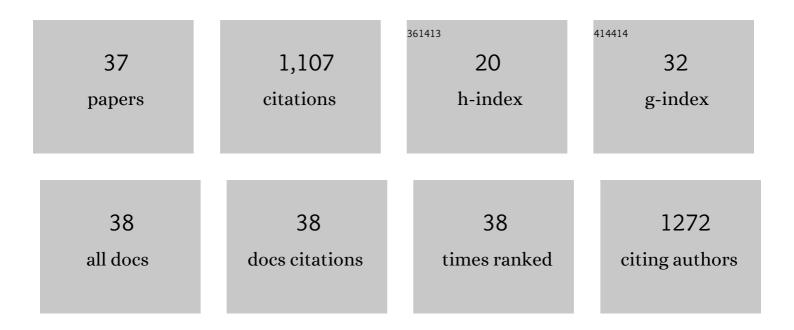
## Ivana Maslanova

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Staphylococcus ratti sp. nov. Isolated from a Lab Rat. Pathogens, 2022, 11, 51.	2.8	7
2	Global Transcriptomic Analysis of Bacteriophage-Host Interactions between a Kayvirus Therapeutic Phage and Staphylococcus aureus. Microbiology Spectrum, 2022, 10, e0012322.	3.0	3
3	Staphylococcus epidermidis Phages Transduce Antimicrobial Resistance Plasmids and Mobilize Chromosomal Islands. MSphere, 2021, 6, .	2.9	27
4	Atomic force microscopy and surface plasmon resonan <b>ce for real-time single-cell monitoring of bacteriophage-</b> mediated lysis of bacteria. Nanoscale, 2021, 13, 13538-13549.	5.6	5
5	Description of Massilia rubra sp. nov., Massilia aquatica sp. nov., Massilia mucilaginosa sp. nov., Massilia frigida sp. nov., and one Massilia genomospecies isolated from Antarctic streams, lakes and regoliths. Systematic and Applied Microbiology, 2020, 43, 126112.	2.8	60
6	Pseudomonas leptonychotis sp. nov., isolated from Weddell seals in Antarctica. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 302-308.	1.7	15
7	Staphylococcus petrasii diagnostics and its pathogenic potential enhanced by mobile genetic elements. International Journal of Medical Microbiology, 2019, 309, 151355.	3.6	2
8	Lytic and genomic properties of spontaneous host-range Kayvirus mutants prove their suitability for upgrading phage therapeutics against staphylococci. Scientific Reports, 2019, 9, 5475.	3.3	33
9	Flavobacterium circumlabens sp. nov. and Flavobacterium cupreum sp. nov., two psychrotrophic species isolated from Antarctic environmental samples. Systematic and Applied Microbiology, 2019, 42, 291-301.	2.8	17
10	Draft Genome Sequence of the Panton-Valentine Leucocidin-Producing Staphylococcus aureus Sequence Type 154 Strain NRL 08/001, Isolated from a Fatal Case of Necrotizing Pneumonia. Microbiology Resource Announcements, 2019, 8, .	0.6	1
11	Hymenobacter amundsenii sp. nov. resistant to ultraviolet radiation, isolated from regoliths in Antarctica. Systematic and Applied Microbiology, 2019, 42, 284-290.	2.8	31
12	Staphylococcus edaphicus sp. nov., Isolated in Antarctica, Harbors the <i>mecC</i> Gene and Genomic Islands with a Suspected Role in Adaptation to Extreme Environments. Applied and Environmental Microbiology, 2018, 84, .	3.1	60
13	Description and Comparative Genomics of Macrococcus caseolyticus subsp. hominis subsp. nov., Macrococcus goetzii sp. nov., Macrococcus epidermidis sp. nov., and Macrococcus bohemicus sp. nov., Novel Macrococci From Human Clinical Material With Virulence Potential and Suspected Uptake of Foreign DNA by Natural Transformation. Frontiers in Microbiology, 2018, 9, 1178.	3.5	65
14	Staphylococcus sciuri bacteriophages double-convert for staphylokinase and phospholipase, mediate interspecies plasmid transduction, and package mecA gene. Scientific Reports, 2017, 7, 46319.	3.3	48
15	Pedobacter jamesrossensis sp. nov., Pedobacter lithocola sp. nov., Pedobacter mendelii sp. nov. and Pedobacter petrophilus sp. nov., isolated from the Antarctic environment. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 1499-1507.	1.7	32
16	Red-pink pigmented Hymenobacter coccineus sp. nov., Hymenobacter lapidarius sp. nov. and Hymenobacter glacialis sp. nov., isolated from rocks in Antarctica. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 1975-1983.	1.7	33
17	Pedobacter psychrophilus sp. nov., isolated from fragmentary rock. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 2538-2543.	1.7	18
18	Mucilaginibacter terrae sp. nov., isolated from Antarctic soil. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 4002-4007.	1.7	13

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19	The evolutionary pathway of the staphylococcal cassette chromosome element. Biologia (Poland), 2016, 71, 1195-1203.	1.5	10
20	Necrotizing pneumonia due to clonally diverse Staphylococcus aureus strains producing Panton-Valentine leukocidin: the Czech experience. Epidemiology and Infection, 2016, 144, 507-515.	2.1	13
21	Efficient plasmid transduction toStaphylococcus aureusstrains insensitive to the lytic action of transducing phage. FEMS Microbiology Letters, 2016, 363, fnw211.	1.8	40
22	Aquitalea pelogenes sp. nov., isolated from mineral peloid. International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 962-967.	1.7	20
23	Rufibacter ruber sp. nov., isolated from fragmentary rock. International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 4401-4405.	1.7	17
24	Staphylococcus petrasii subsp. pragensis subsp. nov., occurring in human clinical material. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 2071-2077.	1.7	17
25	Characterization of Pseudomonas monteilii CCM 3423 and its physiological potential for biodegradation of selected organic pollutants. Folia Microbiologica, 2015, 60, 411-416.	2.3	10
26	Classification of strain CCM 4446T as Rhodococcus degradans sp. nov International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 4381-4387.	1.7	27
27	The Staphylococcal Cassette Chromosome mec type V from Staphylococcus aureus ST398 is packaged into bacteriophage capsids. International Journal of Medical Microbiology, 2014, 304, 764-774.	3.6	39
28	Pollutant interactions during the biodegradation of phenolic mixtures with either 2- or 3-mononitrophenol in a continuously operated packed bed reactor. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2013, 48, 1609-1618.	1.7	3
29	Pseudomonas prosekii sp. nov., a Novel Psychrotrophic Bacterium from Antarctica. Current Microbiology, 2013, 67, 637-646.	2.2	38
30	Description of Pseudomonas jessenii subsp. pseudoputida subsp. nov., amended description of Pseudomonas jessenii and description of Pseudomonas jessenii subsp. jessenii subsp. nov Folia Microbiologica, 2013, 58, 631-639.	2.3	8
31	Staphylococcus petrasii sp. nov. including S. petrasii subsp. petrasii subsp. nov. and S. petrasii subsp. croceilyticus subsp. nov., isolated from human clinical specimens and human ear infections. Systematic and Applied Microbiology, 2013, 36, 90-95.	2.8	45
32	Bacteriophages of <i><scp>S</scp>taphylococcus aureus</i> efficiently package various bacterial genes and mobile genetic elements including <scp>SCC</scp> <i>mec</i> with different frequencies. Environmental Microbiology Reports, 2013, 5, 66-73.	2.4	66
33	Enterococcus ureilyticus sp. nov. and Enterococcus rotai sp. nov., two urease-producing enterococci from the environment. International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 502-510.	1.7	28
34	Enterococcus alcedinis sp. nov., isolated from common kingfisher (Alcedo atthis). International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 3069-3074.	1.7	11
35	Enterococcus plantarum sp. nov., isolated from plants. International Journal of Systematic and Evolutionary Microbiology, 2012, 62, 1499-1505.	1.7	29
36	Characteristics and distribution of plasmids in a clonally diverse set of methicillin-resistant Staphylococcus aureus strains. Archives of Microbiology, 2012, 194, 607-614.	2.2	24

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37	Efficient transfer of antibiotic resistance plasmids by transduction within methicillin-resistant Staphylococcus aureus USA300 clone. FEMS Microbiology Letters, 2012, 332, 146-152.	1.8	73