

Elisa Salvetti

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

27
papers

1,846
citations

16
h-index

29
g-index

29
ext. papers

3,759
ext. citations

5.8
avg, IF

4.94
L-index

#	Paper	IF	Citations
27	A taxonomic note on the genus : Description of 23 novel genera, emended description of the genus Beijerinck 1901, and union of and. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020 , 70, 2782-2858	2.2	824
26	Expanding the biotechnology potential of lactobacilli through comparative genomics of 213 strains and associated genera. <i>Nature Communications</i> , 2015 , 6, 8322	17.4	300
25	The Genus Lactobacillus: A Taxonomic Update. <i>Probiotics and Antimicrobial Proteins</i> , 2012 , 4, 217-26	5.5	163
24	Genus-Wide Assessment of Antibiotic Resistance in spp. <i>Applied and Environmental Microbiology</i> , 2019 , 85,	4.8	89
23	Genomic diversity of Lactobacillus salivarius. <i>Applied and Environmental Microbiology</i> , 2011 , 77, 954-65	4.8	67
22	Comparative Genomics of the Genus Lactobacillus Reveals Robust Phylogroups That Provide the Basis for Reclassification. <i>Applied and Environmental Microbiology</i> , 2018 , 84,	4.8	61
21	Integrate genome-based assessment of safety for probiotic strains: Bacillus coagulans GBI-30, 6086 as a case study. <i>Applied Microbiology and Biotechnology</i> , 2016 , 100, 4595-605	5.7	52
20	Reclassification of Lactobacillus catenaformis (Eggerth 1935) Moore and Holdeman 1970 and Lactobacillus vitulinus Sharpe et al. 1973 as Eggerthia catenaformis gen. nov., comb. nov. and Kandleria vitulina gen. nov., comb. nov., respectively. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2011 , 61, 2520-2524	2.2	38
19	Evolution of lactic acid bacteria in the order Lactobacillales as depicted by analysis of glycolysis and pentose phosphate pathways. <i>Systematic and Applied Microbiology</i> , 2013 , 36, 291-305	4.2	33
18	Whole-Metagenome-Sequencing-Based Community Profiles of Vitis vinifera L. cv. Corvina Berries Withered in Two Post-harvest Conditions. <i>Frontiers in Microbiology</i> , 2016 , 7, 937	5.7	33
17	When regulation challenges innovation: The case of the genus Lactobacillus. <i>Trends in Food Science and Technology</i> , 2017 , 66, 187-194	15.3	31
16	Antibiotic Susceptibility Profiles of Dairy Leuconostoc, Analysis of the Genetic Basis of Atypical Resistances and Transfer of Genes In Vitro and in a Food Matrix. <i>PLoS ONE</i> , 2016 , 11, e0145203	3.7	31
15	Use of a nisin-producing Lactococcus lactis strain, combined with natural antimicrobials, to improve the safety and shelf-life of minimally processed sliced apples. <i>Food Microbiology</i> , 2016 , 54, 11-19	6	21
14	The Genomic Basis of Lactobacilli as Health-Promoting Organisms. <i>Microbiology Spectrum</i> , 2017 , 5,	8.9	20
13	Effective identification of Lactobacillus casei group species: genome-based selection of the gene mutL as the target of a novel multiplex PCR assay. <i>Microbiology (United Kingdom)</i> , 2017 , 163, 950-960	2.9	19
12	Zygosaccharomyces gambellarensis sp. nov., an ascosporegenous yeast isolated from an Italian Passito wine. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2011 , 61, 3084-3088	2.2	17
11	Draft Genome Sequence of Bacillus coagulans GBI-30, 6086, a Widely Used Spore-Forming Probiotic Strain. <i>Genome Announcements</i> , 2014 , 2,		15

10	Draft Genome Sequence of Three Antibiotic-Resistant <i>Leuconostoc mesenteroides</i> Strains of Dairy Origin. <i>Genome Announcements</i> , 2015 , 3,		6
9	The potential impact of the <i>Lactobacillus</i> name change: The results of an expert meeting organised by the Lactic Acid Bacteria Industrial Platform (LABIP). <i>Trends in Food Science and Technology</i> , 2019 , 94, 105-113	15.3	5
8	Systematics of Lactic Acid Bacteria 2015 , 25-31		3
7	Assessing Gut Microbiota in an Infant with Congenital Propionic Acidemia before and after Probiotic Supplementation.. <i>Microorganisms</i> , 2021 , 9,	4.9	3
6	Non-conventional yeasts for food and additives production in a circular economy perspective. <i>FEMS Yeast Research</i> , 2021 , 21,	3.1	3
5	Exploring Antibiotic Resistance Diversity in spp. by a Genome-Based Approach: Focus on the A Gene. <i>Microorganisms</i> , 2021 , 9,	4.9	2
4	Suitability of the Nisin Z-producer subsp. CBM 21 to be Used as an Adjunct Culture for Squacquerone Cheese Production. <i>Animals</i> , 2020 , 10,	3.1	1
3	Transcriptional and Metabolic Response of Wine-Related <i>Lactiplantibacillus plantarum</i> to Different Conditions of Aeration and Nitrogen Availability. <i>Fermentation</i> , 2021 , 7, 68	4.7	1
2	The Genomic Basis of <i>Lactobacilli</i> as Health-Promoting Organisms 2018 , 49-71		
1	Lactic Acid Bacteria: Taxonomy and Biodiversity 2022 , 263-274		