

Vinã-cius Duarte

List of Publications by Year in descending order

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papers

515
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687220

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#	ARTICLE	IF	CITATIONS
1	In vitro Probiotic Potential and Anti-cancer Activity of Newly Isolated Folate-Producing <i>Streptococcus thermophilus</i> Strains. <i>Frontiers in Microbiology</i> , 2018, 9, 2214.	1.5	59
2	Probiotic potential and biofilm inhibitory activity of <i>Lactobacillus casei</i> group strains isolated from infant feces. <i>Journal of Functional Foods</i> , 2019, 54, 489-497.	1.6	54
3	Use of phages against antibiotic-resistant <i>Staphylococcus aureus</i> isolated from bovine mastitis1. <i>Journal of Animal Science</i> , 2013, 91, 3930-3939.	0.2	43
4	Comparative Transcriptomic Analysis of <i>Streptococcus thermophilus</i> TH1436 and TH1477 Showing Different Capability in the Use of Galactose. <i>Frontiers in Microbiology</i> , 2018, 9, 1765.	1.5	40
5	Genomic analysis and immune response in a murine mastitis model of vB_EcoM-UfV13, a potential biocontrol agent for use in dairy cows. <i>Scientific Reports</i> , 2018, 8, 6845.	1.6	26
6	A Cryptic Non-Inducible Prophage Confers Phage-Immunity on the <i>Streptococcus thermophilus</i> M17PTZA496. <i>Viruses</i> , 2019, 11, 7.	1.5	26
7	Synbiotic VSL#3 and yacon-based product modulate the intestinal microbiota and prevent the development of pre-neoplastic lesions in a colorectal carcinogenesis model. <i>Applied Microbiology and Biotechnology</i> , 2020, 104, 8837-8857.	1.7	21
8	Short communication: Comparison of growth kinetics at different temperatures of <i>Streptococcus macedonicus</i> and <i>Streptococcus thermophilus</i> strains of dairy origin. <i>Journal of Dairy Science</i> , 2018, 101, 7812-7816.	1.4	18
9	Draft Genome Sequence of the Yeast <i>Starmerella bacillaris</i> (syn., <i>Candida</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 504 Announcements, 2017, 5, .	0.8	17
10	Differences in Carbohydrates Utilization and Antibiotic Resistance Between <i>Streptococcus macedonicus</i> and <i>Streptococcus thermophilus</i> Strains Isolated from Dairy Products in Italy. <i>Current Microbiology</i> , 2018, 75, 1334-1344.	1.0	17
11	<i>Lactobacillus paracasei</i> DTA81, a cholesterol-lowering strain having immunomodulatory activity, reveals gut microbiota regulation capability in BALB/c mice receiving high-fat diet. <i>Journal of Applied Microbiology</i> , 2021, 131, 1942-1957.	1.4	16
12	Whole-Genome Sequence of <i>Starmerella bacillaris</i> PAS13, a Nonconventional Enological Yeast with Antifungal Activity. <i>Genome Announcements</i> , 2017, 5, .	0.8	15
13	Whole genome comparison of two <i>Starmerella bacillaris</i> strains with other wine yeasts uncovers genes involved in modulating important winemaking traits. <i>FEMS Yeast Research</i> , 2018, 18, .	1.1	15
14	Safety and Stability of Two Potentially Probiotic <i>Lactobacillus</i> Strains After In Vitro Gastrointestinal Transit. <i>Probiotics and Antimicrobial Proteins</i> , 2020, 12, 657-666.	1.9	13
15	Genomic and phenotypic assessments of safety and probiotic properties of <i>Streptococcus macedonicus</i> strains of dairy origin. <i>Food Research International</i> , 2020, 130, 108931.	2.9	13
16	Chemoprevention of DMH-Induced Early Colon Carcinogenesis in Male BALB/c Mice by Administration of <i>Lactobacillus Paracasei</i> DTA81. <i>Microorganisms</i> , 2020, 8, 1994.	1.6	13
17	Comparative evaluation of cheese whey microbial composition from four Italian cheese factories by viable counts and 16S rRNA gene amplicon sequencing. <i>International Dairy Journal</i> , 2020, 104, 104656.	1.5	13
18	Effect of different initial pH on the growth of <i>Streptococcus macedonicus</i> and <i>Streptococcus thermophilus</i> strains. <i>International Dairy Journal</i> , 2018, 86, 65-68.	1.5	12

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19	A T4virus prevents biofilm formation by <i>Trueperella pyogenes</i> . <i>Veterinary Microbiology</i> , 2018, 218, 45-51.	0.8	10
20	Chia (<i>Salvia hispanica</i> L.) Flour and Oil Ameliorate Metabolic Disorders in the Liver of Rats Fed a High-Fat and High Fructose Diet. <i>Foods</i> , 2022, 11, 285.	1.9	9
21	Microbial Diversity and Nutritional Properties of Persian "Yellow Curd" (Kashk zard), a Promising Functional Fermented Food. <i>Microorganisms</i> , 2020, 8, 1658.	1.6	8
22	Draft genome sequence data of <i>Lactobacillus paracasei</i> strain DTA83 isolated from infant stools. <i>Data in Brief</i> , 2019, 22, 1064-1067.	0.5	7
23	Assessment of the microbiological origin of blowing defects in Grana Padano Protected Designation of Origin cheese. <i>Journal of Dairy Science</i> , 2022, 105, 2858-2867.	1.4	7
24	Potentially Postbiotic-Containing Preservative to Extend the Use-By Date of Raw Chicken Sausages and Semifinished Chicken Products. <i>Sustainability</i> , 2022, 14, 2646.	1.6	7
25	Synbiotic modulates intestinal microbiota metabolic pathways and inhibits DMH-induced colon tumorigenesis through c-myc and PCNA suppression. <i>Food Research International</i> , 2022, 158, 111379.	2.9	7
26	Complete Genome Sequence of vB_EcoM-UFV13, a New Bacteriophage Able To Disrupt <i>Trueperella pyogenes</i> Biofilm. <i>Genome Announcements</i> , 2016, 4, .	0.8	5
27	Draft Genome Sequences of Three Virulent <i>Streptococcus thermophilus</i> Bacteriophages Isolated from the Dairy Environment in the Veneto Region of Italy. <i>Genome Announcements</i> , 2018, 6, .	0.8	4
28	Milk microbial composition of Brazilian dairy cows entering the dry period and genomic comparison between <i>Staphylococcus aureus</i> strains susceptible to the bacteriophage vB_SauM-UFV_DC4. <i>Scientific Reports</i> , 2020, 10, 5520.	1.6	4
29	<i>Starmerella bacillaris</i> Strains Used in Sequential Alcoholic Fermentation with <i>Saccharomyces cerevisiae</i> Improves Protein Stability in White Wines. <i>Fermentation</i> , 2022, 8, 252.	1.4	4
30	The Complete Genome Sequence of <i>Trueperella pyogenes</i> UFV1 Reveals a Processing System Involved in the Quorum-Sensing Signal Response. <i>Genome Announcements</i> , 2017, 5, .	0.8	3
31	Genome Sequence of <i>Enterococcus mundtii</i> EM01, Isolated from <i>Bombyx mori</i> Midgut and Responsible for Flacherie Disease in Silkworms Reared on an Artificial Diet. <i>Genome Announcements</i> , 2018, 6, .	0.8	3
32	Genome Sequence of <i>Rhizobium sullae</i> HCNT1 Isolated from <i>Hedysarum coronarium</i> Nodules and Featuring Peculiar Denitrification Phenotypes. <i>Genome Announcements</i> , 2018, 6, .	0.8	2
33	Genomic insights into the glutathione metabolism of the non-conventional wine yeast &Starmerella bacillaris&. <i>Oeno One</i> , 2021, 55, .	0.7	2
34	Teaching-learning: a mutual exchange between high school and graduate students in the field of microbiology. <i>FEMS Microbiology Letters</i> , 2021, 368, .	0.7	2