

# Virginia Farias Alves

## List of Publications by Year in descending order

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Version: 2024-02-01

30  
papers

490  
citations

759233

12  
h-index

677142

22  
g-index

30  
all docs

30  
docs citations

30  
times ranked

778  
citing authors

#	ARTICLE	IF	CITATIONS
1	Unraveling Microbial Biofilms of Importance for Food Microbiology. <i>Microbial Ecology</i> , 2014, 68, 35-46.	2.8	66
2	Growth, viability and architecture of biofilms of <i>Listeria monocytogenes</i> formed on abiotic surfaces. <i>Brazilian Journal of Microbiology</i> , 2017, 48, 587-591.	2.0	54
3	FUNDAMENTALS AND PERSPECTIVES FOR THE USE OF BACTERIOCINS PRODUCED BY LACTIC ACID BACTERIA IN MEAT PRODUCTS. <i>Food Reviews International</i> , 2002, 18, 191-208.	8.4	48
4	Antilisterial activity of lactic acid bacteria inoculated on cooked ham. <i>Meat Science</i> , 2006, 74, 623-627.	5.5	48
5	Behavior of Foodborne Pathogens <i>Listeria monocytogenes</i> and <i>Staphylococcus aureus</i> in Mixed-Species Biofilms Exposed to Biocides. <i>Applied and Environmental Microbiology</i> , 2018, 84, .	3.1	38
6	Antilisterial Activity of a <i>Carnobacterium piscicola</i> Isolated from Brazilian Smoked Fish (Surubim) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5 from Surubim. <i>Journal of Food Protection</i> , 2005, 68, 2068-2077.	1.7	34
7	Electroanalysis and laccase-based biosensor on the determination of phenolic content and antioxidant power of honey samples. <i>Food Chemistry</i> , 2017, 237, 1118-1123.	8.2	34
8	<i>Staphylococcus aureus</i> in Some Brazilian Dairy Industries: Changes of Contamination and Diversity. <i>Frontiers in Microbiology</i> , 2017, 8, 2049.	3.5	33
9	<i>Listeria monocytogenes</i> incidence changes and diversity in some Brazilian dairy industries and retail products. <i>Food Microbiology</i> , 2017, 68, 16-23.	4.2	29
10	Molecular characterisation of <i>Staphylococcus aureus</i> from some artisanal Brazilian dairies. <i>International Dairy Journal</i> , 2018, 85, 247-253.	3.0	27
11	Phytochemistry and antimicrobial activity of <i>Campomanesia adamantium</i> . <i>Revista Brasileira De Farmacognosia</i> , 2018, 28, 303-311.	1.4	18
12	BACTERIOCIN EXPOSURE AND FOOD INGREDIENTS INFLUENCE ON GROWTH AND VIRULENCE OF <i>LISTERIA MONOCYTOGENES</i> IN A MODEL MEAT GRAVY SYSTEM. <i>Journal of Food Safety</i> , 2003, 23, 201-217.	2.3	13
13	Evaluation of lemongrass and ginger essential oils to inhibit <i>Listeria monocytogenes</i> in biofilms. <i>Journal of Food Safety</i> , 2019, 39, e12627.	2.3	10
14	Quantitative evaluation of <i>Listeria monocytogenes</i> in fresh and processed surubim fish ( <i>Pseudoplatystoma</i> sp). <i>Brazilian Journal of Microbiology</i> , 2008, 39, 527-528.	2.0	10
15	Paracoccidioidomycosis in pregnancy: an atypical case report. <i>Brazilian Journal of Infectious Diseases</i> , 2012, 16, 489-490.	0.6	5
16	Antilisterial and antistaphylococcal activity of a <i>Lactococcus lactis</i> strain isolated from Brazilian fresh Minas cheese. <i>Journal of Food Safety</i> , 2019, 39, e12593.	2.3	5
17	Cold atmospheric pressure plasma inactivation of dairy associated planktonic cells of <i>Listeria monocytogenes</i> and <i>Staphylococcus aureus</i> . <i>LWT - Food Science and Technology</i> , 2021, 146, 111452.	5.2	5
18	Use of encapsulated lactic acid bacteria as bioprotective cultures in fresh Brazilian cheese. <i>Brazilian Journal of Microbiology</i> , 2021, 52, 2247-2256.	2.0	3

#	ARTICLE	IF	CITATIONS
19	ESTUDO ANATÔMICO DE <i>Trembleya phlogiformis</i> DC.. Revista Eletrônica De Farmácia, 2016, 13, 89.	0.3	3
20	Estudo Morfo-Anatômico, Triagem Fitoquímica, Avaliação da Atividade Antimicrobiana do Extrato Bruto e Frações das Folhas de <i>Miconia albicans</i> (Sw.) Triana. Fronteiras, 2019, 8, 372-391.	0.1	3
21	Metataxonomics contributes to unravel the microbiota of a Brazilian dairy. Journal of Dairy Research, 2020, 87, 360-363.	1.4	2
22	Potential of oxygen and nitrogen reactive intermediates to disperse <i>Listeria monocytogenes</i> from biofilms. Brazilian Journal of Microbiology, 2019, 50, 501-506.	2.0	1
23	Potentially pathogenic bacteria isolated from neglected air and surfaces in hospitals. Brazilian Journal of Pharmaceutical Sciences, 0, 57, .	1.2	1
24	Pesquisa de <i>Listeria Monocytogenes</i> em Queijos Fatiados Comercializados em Estabelecimentos Varejistas Na Cidade de Goiânia. , 0, , .		0
25	Qualidade Microbiológica de Carnes de Frango e Produtos A Base de Carne de Frango Analisados no Laboratório de Controle de Qualidade de Alimentos da Faculdade de Farmácia, Ufg., 0, , .		0
26	Atividade Antimicrobiana de Extrato Bruto e Fração Hexânica de Alecrim - <i>Rosmarinus Officinalis</i> L. (Lamiaceae), Frente a Patógenos Alimentares.. 0, , .		0
27	PESQUISA DE <i>Listeria monocytogenes</i> EM QUEIJO MUÇARELA FATIADO COMERCIALIZADO EM ESTABELECIMENTOS VAREJISTAS NA CIDADE DE GOIÂNIA, GO.. Revista Eletrônica De Farmácia, 2015, 12, .	0.3	0
28	Estudo Morfoanatômico e Atividade Antibacteriana do Óleo Essencial, Extrato Bruto e Frações das Folhas de <i>Macairea radula</i> (Bonpl.) Dc.. Fronteiras, 2020, 9, 499-523.	0.1	0
29	Editorial: Biofilms and the "One Health" Concept: Human, Animals, and the Environment Depending on Community Life. Frontiers in Microbiology, 2022, 13, 869411.	3.5	0
30	Antimicrobial Activity an Physicochemical Characterization of Extracts and Fractions of <i>Rosmarinus officinalis</i> and <i>Origanum vulgare</i> . Fronteiras, 2022, 11, 8-30.	0.1	0