

# Luiz Francisley de Paiva

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	AVALIAÇÃO MICROBIOLÓGICA DE SORVETES COMERCIALIZADOS NA CIDADE DE POUSO ALEGRE - MG. Higiene Alimentar, 2022, 2022, 01.	0.1	0
2	Association of the essential oil of <i>Cymbopogon citratus</i> (DC) Stapf with nystatin against oral cavity yeasts. Anais Da Academia Brasileira De Ciencias, 2022, 94, e20200681.	0.8	1
3	AVALIAÇÃO MICROBIOLÓGICA DE SUSHIS COMERCIALIZADOS EM DOIS TIPOS DE RESTAURANTES DE POUSO ALEGRE - MG.. Higiene Alimentar, 2022, 2022, 01.	0.1	0
4	Alcohol (70%) versus alcoholic chlorhexidine solution (0.5%) in skin antiseptics for neuraxial blocks: a randomized clinical trial. Revista Do Colegio Brasileiro De Cirurgioes, 2021, 48, e20202633.	0.6	0
5	Atividade antifúngica de <i>Cymbopogon citratus</i> (DC) Stapf frente a leveduras do gênero <i>Candida</i> sp.. Revista Fitos, 2021, 15, 22-31.	0.2	3
6	FITOTERAPIA NO CONTROLE DO <i>Rhizoglyphus</i> (boophilus) microplus, AGENTE CAUSADOR DA DOENÇA "TRISTEZA PARASITÁRIA": UMA REVISÃO DE LITERATURA. Revista Ibero-Americana De Humanidades, Ciências E Educação, 2021, 7, 308-321.	0.1	0
7	ANÁLISES DE MATÉRIAS ESTRANHAS E MICROBIOLÓGICAS DE CHÁS INDUSTRIALIZADOS COMERCIALIZADOS EM POUSO ALEGRE MG. Higiene Alimentar, 2020, 2020, 10-23.	0.1	0
8	In Vitro and In Vivo Antimicrobial Activity of <i>Cymbopogon citratus</i> (DC.) Stapf. Against <i>Staphylococcus</i> spp. Isolated from Newborn Babies in an Intensive Care Unit. Microbial Drug Resistance, 2019, 25, 1490-1496.	2.0	8
9	Antimicrobial Action and Scaring of 10% Green Banana Shell in Chronic Wounds. Open Journal of Medical Microbiology, 2018, 08, 47-55.	0.4	2
10	Antifungal Susceptibility Profile & In Vitro; Fungal Air in a Hospital Environment. Open Journal of Medical Microbiology, 2018, 08, 35-46.	0.4	0
11	Fixation of the short-term central venous catheter. A comparison of two techniques. Acta Cirurgica Brasileira, 2017, 32, 680-690.	0.7	6
12	Application time for postoperative wound dressing following breast augmentation with implants: study protocol for a randomized controlled trial. Trials, 2015, 16, 19.	1.6	4