## Juliana de Castilhos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2378635/publications.pdf

Version: 2024-02-01

933447 888059 19 347 10 17 citations g-index h-index papers 19 19 19 467 docs citations times ranked citing authors all docs

| #  | Article  | IF          | CITATIONS |
|----|--|-------------|-----------|
| 1  | Severe Dysbiosis and Specific <i>Haemophilus</i> and <i>Neisseria</i> Signatures as Hallmarks of the Oropharyngeal Microbiome in Critically III Coronavirus Disease 2019 (COVID-19) Patients. Clinical Infectious Diseases, 2022, 75, e1063-e1071. | 5.8         | 18        |
| 2  | Antioxidant capacity, phenolic compounds, carotenoids, and vitamins in glutenâ€free breads made with teff ( <i>Eragrostis tef</i> ) and associated flours. Journal of Food Processing and Preservation, 2022, 46, .                                | 2.0         | 2         |
| 3  | Citrus aurantiifolia (Christm) Swingle: Biological potential and safety profile of essential oils from leaves and fruit peels. Food Bioscience, 2021, 40, 100905.  | 4.4         | 14        |
| 4  | Fortification of bioactive components in mung bean grains through germination and evaluation of their cytotoxic activity in colorectal adenocarcinoma cells. Journal of Food Measurement and Characterization, 2021, 15, 5211-5220.                | 3.2         | 2         |
| 5  | Antimicrobial and cytotoxic activity to human colon adenocarcinoma cell lines (HT-29) potential of olive oil extraction residue. Natural Product Research, 2021, , 1-6.  | 1.8         | 1         |
| 6  | Assessment of compounds and cytotoxicity of Citrus deliciosa Tenore essential oils: From an underexploited by-product to a rich source of high-value bioactive compounds. Food Bioscience, 2020, 38, 100779.                                       | 4.4         | 14        |
| 7  | The impact of CUP1 gene copy-number and XVI-VIII/XV-XVI translocations on copper and sulfite tolerance in vineyard Saccharomyces cerevisiae strain populations. FEMS Yeast Research, 2020, 20, .   | 2.3         | 13        |
| 8  | Natamycin and nisin to improve shelf life and minimize benzene generation in lemon soft drinks. Food Science and Technology, 2019, 39, 274-279.  | 1.7         | 12        |
| 9  | Probiotic potential and biofilm inhibitory activity of Lactobacillus casei group strains isolated from infant feces. Journal of Functional Foods, 2019, 54, 489-497.   | 3.4         | 54        |
| 10 | In vitro Probiotic Potential and Anti-cancer Activity of Newly Isolated Folate-Producing Streptococcus thermophilus Strains. Frontiers in Microbiology, 2018, 9, 2214.   | <b>3.</b> 5 | 59        |
| 11 | Morphological and Functional Features of the Sex Steroid-Responsive Posterodorsal Medial Amygdala of Adult Rats. Mini-Reviews in Medicinal Chemistry, 2012, 12, 1090-1106.   | 2.4         | 35        |
| 12 | Influence of substitutive ovarian steroids in the nuclear and cell body volumes of neurons in the posterodorsal medial amygdala of adult ovariectomized female rats. Neuroscience Letters, 2010, 469, 19-23.                                       | 2.1         | 11        |
| 13 | Distribution of NADPH-diaphorase activity in the central nervous system of the young and adult land snail Megalobulimus abbreviatus. Tissue and Cell, 2010, 42, 307-313.   | 2.2         | 3         |
| 14 | Sex differences in NADPH-diaphorase activity in the rat posterodorsal medial amygdala. Brain Research, 2009, 1305, 31-39.  | 2.2         | 3         |
| 15 | NADPH-diaphorase activity in the nociceptive pathways of land snail Megalobulimus abbreviatus: the involvement of pedal ganglia. Invertebrate Neuroscience, 2009, 9, 155-165.  | 1.8         | 6         |
| 16 | Dendritic spine density of posterodorsal medial amygdala neurons can be affected by gonadectomy and sex steroid manipulations in adult rats: A Golgi study. Brain Research, 2008, 1240, 73-81.   | 2.2         | 68        |
| 17 | Further studies on the rat posterodorsal medial amygdala: Dendritic spine density and effect of 8-OH-DPAT microinjection on male sexual behavior. Brain Research Bulletin, 2006, 69, 131-139.  | 3.0         | 32        |
| 18 | Avaliação in vitro da atividade citotóxica do sobrenadante proveniente de bactérias probióticas em culturas de células de câncer. , 0, , 1-7.  |             | O         |

# ARTICLE

IF CITATIONS

19 Efeitos da suplementação de probióticos na função cognitiva em pacientes com doença de Alzheimer: revisão de literatura., 0, , 1-7.