

Resultado Final

Edital 03/2022 - Programa Institucional de Pagamento de Taxa de Publicação em Periódicos Indexados (PTP)

Título do Artigo	DOI
Alamandine Induces Neuroprotection in Ischemic Stroke Models	10.2174/0929867329666220204145730
POPULATION GENETICS OF PDE4B (PHOSPHODIESTERASE-4B) IN NEGLECTED NATIVE AMERICANS: IMPLICATIONS FOR CANCER PHARMACOGENETICS	10.1111/cts.13266
Prevalence of traumatic dental injuries in emergency dental services: systematic review and meta-analysis.	10.1111/cdoe.12733
Torque Control for PMSG-Based Wind-Power System Using Stationary abc-Reference Frame	10.3390/en15218060
Development of a Supervisory System Using Open-Source for a Power Micro-Grid Composed of a Photovoltaic (PV) Plant Connected to a Battery Energy Storage System and Loads	https://doi.org/10.3390/en15228324
Pre-exposure with extracellular vesicles from <i>Aspergillus fumigatus</i> attenuates inflammatory response and enhance fungal clearance in a murine model pulmonary aspergillosis	10.3389/fcimb.2022.898619
Gestational Diabetes Mellitus Changes Human Colostrum Immune Composition	10.3389/fimmu.2022.910807
Susceptibility to Infections During Acute Liver Injury Depends on Transient Disruption of Liver Macrophage Niche	10.3389/fimmu.2022.892114
Seroprevalence, prevalence, and genomic surveillance: monitoring the initial phases of the SARS-CoV-2 pandemic in Betim, Brazil	10.3389/fmicb.2022.799713
Characterization of space-exposed Kombucha Microbial Community member <i>K. oboediens</i> shows no obvious changes in its genome after reactivation	10.3389/fmicb.2022.782175
From the most to the least flexible nutritional profile: Classification of foods marketed in Brazil according to the Brazilian and Mexican models	https://doi.org/10.3389/fnut.2022.919582
Late Cryogenian and late Paleozoic ice ages on the São Francisco craton, east Brazil	10.3389/feart.2022.900101
Stochastic Timed Discrete-Event Systems: Modular Modeling and Performance Evaluation through Markovian Jumps	10.1109/ACCESS.2022.3213697
Development of a Human Motion Analysis System Based on Sensorized Insoles and Machine Learning Algorithms for Gait Evaluation	10.3390/inventions7040098
Characterization of coir fiber powder (<i>Cocos nucifera</i> L.) as an environmentally friendly inhibitor pigment for organic coatings	10.1016/j.jmrt.2022.05.098

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Short Review On the Use Of Graphene As A Biomaterial -Prospects, And Challenges In Brazil	10.1016/j.jmrt.2022.05.170
Role of Nb on the phase stability and morphology of Ti-Ni-Cu-Nb alloys	10.1016/j.jmrt.2022.07.146
Pentacyclic Triterpenoids Isolated from Celastraceae: A Focus in the 13C-NMR Data	10.3390/molecules27030959
An Integrative Review on the Main Flavonoids Found in Some Species of the Myrtaceae Family: Phytochemical Characterization, Health Benefits and Development of Products	10.3390/plants11202796
An Integrative Approach to the Flavonoid Profile in Some Plants' Parts of the Annona Genus	https://doi.org/10.3390/plants11212855
Heart rate recovery in 1 minute after the 6- minute walk test predicts adverse outcomes in pulmonary arterial hypertension	10.1371/journal.pone.0268839
Helminth infection modulates number and function of adipose tissue Tregs in high fat diet-induced obesity	10.1371/journal.pntd.0010105
Food promoted on an online food delivery platform in a Brazilian metropolis during the coronavirus disease (COVID-19)pandemic: a longitudinal analysis	10.1017/S1368980022000489
Diversity, distribution and ecology of fungal communities present in Antarctic lake sediments uncovered by DNA metabarcoding	10.1038/s41598-022-12290-6
Intrauterine growth restriction and its impact on intestinal morphophysiology throughout postnatal development in pigs	10.1038/s41598-022-14683-z
Methodology for Determining Sustainable Water Consumption Indicators for Buildings	10.3390/su14095695