

Brunno Renato Farias Verãsoza

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/534879/publications.pdf>

Version: 2024-02-01

10
papers

236
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

556
citing authors

#	ARTICLE	IF	CITATIONS
1	Breast-cancer extracellular vesicles induce platelet activation and aggregation by tissue factor-independent and -dependent mechanisms. <i>Thrombosis Research</i> , 2017, 159, 24-32.	1.7	65
2	Development of standard methods for Zika virus propagation, titration, and purification. <i>Journal of Virological Methods</i> , 2017, 246, 65-74.	2.1	58
3	Co-protoporphyrin IX and Sn-protoporphyrin IX inactivate Zika, Chikungunya and other arboviruses by targeting the viral envelope. <i>Scientific Reports</i> , 2018, 8, 9805.	3.3	45
4	KH-TFMDI, a novel sirtuin inhibitor, alters the cytoskeleton and mitochondrial metabolism promoting cell death in <i>Leishmania amazonensis</i> . <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2017, 22, 1169-1188.	4.9	24
5	Therapeutic potential of low-cost nanocarriers produced by green synthesis: macrophage uptake of superparamagnetic iron oxide nanoparticles. <i>Nanomedicine</i> , 2019, 14, 2293-2313.	3.3	14
6	Tissue factor mediates microvesicles shedding from MDA-MB-231 breast cancer cells. <i>Biochemical and Biophysical Research Communications</i> , 2018, 502, 137-144.	2.1	13
7	EPS production by <i>Propionibacterium freudenreichii</i> facilitates its immobilization for propionic acid production. <i>Journal of Applied Microbiology</i> , 2018, 125, 480-489.	3.1	10
8	Amphotericin-B-loaded polymer-functionalized reduced graphene oxides for <i>Leishmania amazonensis</i> chemo-photothermal therapy. <i>Colloids and Surfaces B: Biointerfaces</i> , 2022, 209, 112169.	5.0	6
9	Fabrication data of two light-responsive systems to release an antileishmanial drug activated by infrared photothermal heating. <i>Data in Brief</i> , 2022, 41, 107841.	1.0	1
10	Use of Cell Biology to Identify Cellular Targets in Drug Development Process against <i>Leishmania</i> Sp., 0, , .		0