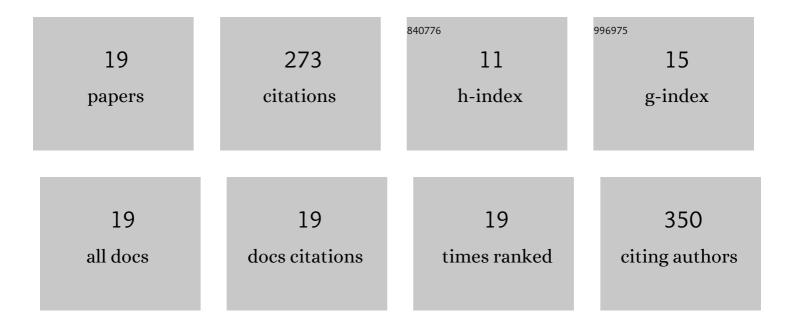
Rafaela José da Silva

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Predicted impacts of government policies and actions on the SARS-CoV-2 disease in the northwestern Himalayan region, India. Zeitschrift Fur Gesundheitswissenschaften, 2021, , 1-9.	1.6	О
2	ERK1/2 phosphorylation and IL-6 production are involved in the differential susceptibility to Toxoplasma gondii infection in three types of human (cyto/ syncytio/ extravillous) trophoblast cells. Tissue and Cell, 2021, 72, 101544.	2.2	3
3	BEWO trophoblast cells and Toxoplasma gondii infection modulate cell death mechanisms in THP-1 monocyte cells by interference in the expression of death receptor and intracellular proteins. Tissue and Cell, 2021, 73, 101658.	2.2	4
4	Transforming growth factor (TGF)-β1 and interferon (IFN)-γ differentially regulate ICAM-1 expression and adhesion of Toxoplasma gondii to human trophoblast (BeWo) and uterine cervical (HeLa) cells. Acta Tropica, 2021, 224, 106111.	2.0	8
5	Experimental models of maternal–fetal interface and their potential use for nanotechnology applications. Cell Biology International, 2020, 44, 36-50.	3.0	17
6	Macrophage migration inhibitory factor (MIF) and pregnancy may impact the balance of intestinal cytokines and the development of intestinal pathology caused by Toxoplasma gondii infection. Cytokine, 2020, 136, 155283.	3.2	5
7	Biogenic Silver Nanoparticles Can Control Toxoplasma gondii Infection in Both Human Trophoblast Cells and Villous Explants. Frontiers in Microbiology, 2020, 11, 623947.	3.5	13
8	Brazilian strains of Toxoplasma gondii are controlled by azithromycin and modulate cytokine production in human placental explants. Journal of Biomedical Science, 2019, 26, 10.	7.0	11
9	Increased Toxoplasma gondii Intracellular Proliferation in Human Extravillous Trophoblast Cells (HTR8/SVneo Line) Is Sequentially Triggered by MIF, ERK1/2, and COX-2. Frontiers in Microbiology, 2019, 10, 852.	3.5	18
10	Cyclooxygenase (COX)-2 Inhibitors Reduce Toxoplasma gondii Infection and Upregulate the Pro-inflammatory Immune Response in Calomys callosus Rodents and Human Monocyte Cell Line. Frontiers in Microbiology, 2019, 10, 225.	3.5	15
11	Antiparasitic effects induced by polyclonal IgY antibodies anti-phospholipase A2 from Bothrops pauloensis venom. International Journal of Biological Macromolecules, 2018, 112, 333-342.	7.5	12
12	Macrophage Migration Inhibitory Factor (MIF) Prevents Maternal Death, but Contributes to Poor Fetal Outcome During Congenital Toxoplasmosis. Frontiers in Microbiology, 2018, 9, 906.	3.5	16
13	Rottlerin-mediated inhibition of Toxoplasma gondii growth in BeWo trophoblast-like cells. Scientific Reports, 2017, 7, 1279.	3.3	19
14	Pravastatin and simvastatin inhibit the adhesion, replication and proliferation of Toxoplasma gondii (RH strain) in HeLa cells. Acta Tropica, 2017, 167, 208-215.	2.0	26
15	Azithromycin treatment is able to control the infection by two genotypes of Toxoplasma gondii in human trophoblast BeWo cells. Experimental Parasitology, 2017, 181, 111-118.	1.2	10
16	Enrofloxacin and Toltrazuril Are Able to Reduce Toxoplasma gondii Growth in Human BeWo Trophoblastic Cells and Villous Explants from Human Third Trimester Pregnancy. Frontiers in Cellular and Infection Microbiology, 2017, 7, 340.	3.9	27
17	Anti-parasitic effect on Toxoplasma gondii induced by BnSP-7, a Lys49-phospholipase A2 homologue from Bothrops pauloensis venom. Toxicon, 2016, 119, 84-91.	1.6	27
18	Insights into anti-parasitism induced by a C-type lectin from Bothrops pauloensis venom on Toxoplasma gondii. International Journal of Biological Macromolecules, 2015, 74, 568-574.	7.5	26

#	Article	IF	CITATIONS
19	Trophoblast-macrophage crosstalk on human extravillous under Toxoplasma gondii infection. Placenta, 2015, 36, 1106-1114.	1.5	16