Ana Cristina Souza Bombaça

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Nitric Oxide Resistance in Leishmania (Viannia) braziliensis Involves Regulation of Glucose Consumption, Glutathione Metabolism and Abundance of Pentose Phosphate Pathway Enzymes. Antioxidants, 2022, 11, 277.	5.1	6
2	Quantitative analysis of proteins secreted by Leishmania (Viannia) braziliensis strains associated to distinct clinical manifestations of American Tegumentary Leishmaniasis. Journal of Proteomics, 2021, 232, 104077.	2.4	10
3	Glycolytic profile shift and antioxidant triggering in symbiont-free and H2O2-resistant Strigomonas culicis. Free Radical Biology and Medicine, 2020, 146, 392-401.	2.9	4
4	In-depth quantitative proteomics uncovers specie-specific metabolic programs in Leishmania (Viannia) species. PLoS Neglected Tropical Diseases, 2020, 14, e0008509.	3.0	10
5	Title is missing!. , 2020, 14, e0008509.		O
6	Title is missing!. , 2020, 14, e0008509.		0
7	Title is missing!. , 2020, 14, e0008509.		O
8	Title is missing!. , 2020, 14, e0008509.		O
9	The Biological Impact of Oxidative Metabolism in Trypanosomatid Parasites: What Is the Perfect Balance Between Reactive Species Production and Antioxidant Defenses?., 2019,, 127-173.		O
10	TrypanocidalActivity of Natural Sesquiterpenoids Involves Mitochondrial Dysfunction, ROS Production and Autophagic Phenotype in Trypanosomacruzi. Molecules, 2018, 23, 2800.	3.8	21
11	Hydrogen peroxide resistance in Strigomonas culicis: Effects on mitochondrial functionality and Aedes aegypti interaction. Free Radical Biology and Medicine, 2017, 113, 255-266.	2.9	10
12	Synthesis and anti-Trypanosoma cruzi activity of new 3â€phenylthio-nor-β-lapachone derivatives. Bioorganic and Medicinal Chemistry, 2015, 23, 4763-4768.	3.0	30