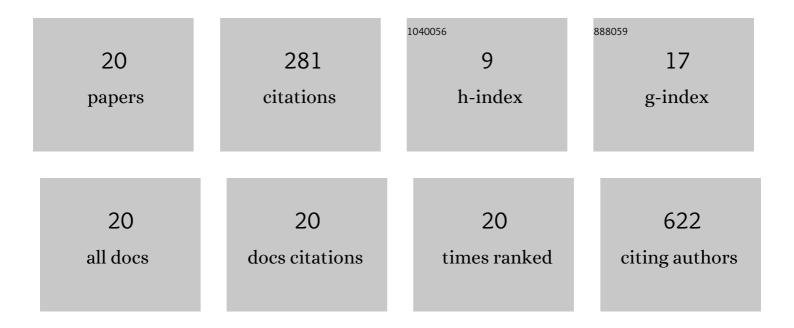
Juliano S Toledo

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Differential Gene Expression and Infection Profiles of Cutaneous and Mucosal Leishmania braziliensis Isolates from the Same Patient. PLoS Neglected Tropical Diseases, 2015, 9, e0004018.	3.0	44
2	Current Treatment and Drug Discovery Against Leishmania spp. and Plasmodium spp.: A Review. Current Drug Targets, 2009, 10, 178-192.	2.1	42
3	In Vitro Leishmanicidal Activities of Sesquiterpene Lactones from Tithonia diversifolia against Leishmania braziliensis Promastigotes and Amastigotes. Molecules, 2014, 19, 6070-6079.	3.8	32
4	Bioactive extracts and chemical constituents of two endophytic strains of Fusarium oxysporum. Revista Brasileira De Farmacognosia, 2012, 22, 1276-1281.	1.4	31
5	Mycoleptones A–C and Polyketides from the Endophyte <i>Mycoleptodiscus indicus</i> . Journal of Natural Products, 2014, 77, 70-78.	3.0	30
6	Evidence of putative non-coding RNAs from Leishmania untranslated regions. Molecular and Biochemical Parasitology, 2017, 214, 69-74.	1.1	12
7	Frontotemporal dementia: Plasma metabolomic signature using gas chromatography–mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2020, 189, 113424.	2.8	12
8	Genotyping and Descriptive Proteomics of a Potential Zoonotic Canine Strain of Giardia duodenalis, Infective to Mice. PLoS ONE, 2016, 11, e0164946.	2.5	12
9	Intrinsically disordered proteins (IDPs) in trypanosomatids. BMC Genomics, 2014, 15, 1100.	2.8	11
10	The importance of BRAFâ€V600E mutation to ameloblastoma metabolism. Journal of Oral Pathology and Medicine, 2019, 48, 307-314.	2.7	10
11	Synthesis, Cytotoxicity and <i>In Vitro</i> Antileishmanial Activity of Naphthothiazoles. Chemical Biology and Drug Design, 2013, 81, 749-756.	3.2	9
12	Using Genomic Information to Understand Leishmania Biology. The Open Parasitology Journal, 2010, 4, 156-166.	1.7	9
13	Leishmania (Viannia) braziliensis transfectants overexpressing the miniexon gene lose virulence in vivo. Parasitology International, 2009, 58, 45-50.	1.3	8
14	Metabolomics as a tool to evaluate the toxicity of formulations containing amphotericin B, an antileishmanial drug. Toxicology Research, 2016, 5, 1720-1732.	2.1	7
15	Cell homeostasis in a Leishmania major mutant overexpressing the spliced leader RNA is maintained by an increased proteolytic activity. International Journal of Biochemistry and Cell Biology, 2010, 42, 1661-1671.	2.8	4
16	Reticular and erosive oral lichen planus have a distinct metabolomic profile: A preliminary study using gas chromatographyâ€mass spectrometry. Journal of Oral Pathology and Medicine, 2019, 48, 400-405.	2.7	3
17	Mapping Alterations Induced by Long-Term Axenic Cultivation of Leishmania amazonensis Promastigotes With a Multiplatform Metabolomic Fingerprint Approach. Frontiers in Cellular and Infection Microbiology, 2019, 9, 403.	3.9	3
18	Differential expression of Acanthamoeba castellanii proteins during amoebic keratitis in rats. Experimental Parasitology, 2021, 221, 108060.	1.2	1

#	Article	IF	CITATIONS
19	Anti-leishmania activity of isochromenes from an unidentified endophytic fungus isolated from Spermacoce verticillata L Planta Medica, 2010, 76, .	1.3	1
20	Bioguided antileishmanial activity from arthrinium state of Apiospora montagnei endophytic fungus extracts. Planta Medica, 2012, 78, .	1.3	0