

# Taciana Mirely Maciel Higino

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/815418/publications.pdf>

Version: 2024-02-01

11  
papers

172  
citations

1478505

6  
h-index

1720034

7  
g-index

11  
all docs

11  
docs citations

11  
times ranked

363  
citing authors

#	ARTICLE	IF	CITATIONS
1	Benznidazole: Hero or villain of cellular immune response in chronic Chagas disease patients?. Immunobiology, 2021, 226, 152046.	1.9	9
2	Fungos isolados da Água, raça e cama aviária de frangos de corte da região da zona da mata do Estado de Alagoas, Brasil. Research, Society and Development, 2021, 10, e40210212511.	0.1	0
3	Perfil epidemiológico da Hanseníase no estado do Maranhão de 2018 a 2020. Research, Society and Development, 2021, 10, e272101523156.	0.1	0
4	Lippia sidoides and Lippia origanoides essential oils affect the viability, motility and ultrastructure of Trypanosoma cruzi. Micron, 2020, 129, 102781.	2.2	10
5	Análise da qualidade de vida de portadores de vitiligo no município de São Luís “ Maranhão. Research, Society and Development, 2020, 9, e322974179.	0.1	2
6	Perfil das parasitoses intestinais em idosos no Brasil: uma revisão da literatura nos últimos dez anos. Research, Society and Development, 2020, 9, e68591110151.	0.1	0
7	Asteraceae Plants as Sources of Compounds Against Leishmaniasis and Chagas Disease. Frontiers in Pharmacology, 2019, 10, 477.	3.5	23
8	A trypsin inhibitor from <i>Moringa oleifera</i> flower extract is cytotoxic to <i>Trypanosoma cruzi</i> with high selectivity over mammalian cells. Natural Product Research, 2018, 32, 2940-2944.	1.8	11
9	pCramoll and rCramoll as New Preventive Agents against the Oxidative Dysfunction Induced by Hydrogen Peroxide. Oxidative Medicine and Cellular Longevity, 2015, 2015, 1-9.	4.0	5
10	The in Vitro Biological Activity of the Brazilian Brown Seaweed Dictyota mertensii against Leishmania amazonensis. Molecules, 2014, 19, 14052-14065.	3.8	24
11	Trypanocidal and cytotoxic activities of essential oils from medicinal plants of Northeast of Brazil. Experimental Parasitology, 2012, 132, 123-128.	1.2	88