

# Antonio Jorge Tempone

## List of Publications by Year in descending order

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21  
papers

551  
citations

840776

11  
h-index

713466

21  
g-index

21  
all docs

21  
docs citations

21  
times ranked

885  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lutzomyia longipalpis Antimicrobial Peptides: Differential Expression during Development and Potential Involvement in Vector Interaction with Microbiota and Leishmania. Microorganisms, 2021, 9, 1271.	3.6	11
2	Proteomic analysis of exosomes derived from procyclic and metacyclic-like cultured Leishmania infantum chagasi. Journal of Proteomics, 2020, 227, 103902.	2.4	31
3	Lutzomyia longipalpis TGF- $\beta$ 2 Has a Role in Leishmania infantum chagasi Survival in the Vector. Frontiers in Cellular and Infection Microbiology, 2019, 9, 71.	3.9	13
4	Alternative splicing originates different domain structure organization of Lutzomyia longipalpis chitinases. Memorias Do Instituto Oswaldo Cruz, 2018, 113, 96-101.	1.6	5
5	Identification of Secreted Proteins Involved in Nonspecific dsRNA-Mediated Lutzomyia longipalpis LL5 Cell Antiviral Response. Viruses, 2018, 10, 43.	3.3	12
6	<i>Leishmania</i>, microbiota and sand fly immunity. Parasitology, 2018, 145, 1336-1353.	1.5	68
7	Downregulation of PHEX in multibacillary leprosy patients: observational cross-sectional study. Journal of Translational Medicine, 2015, 13, 296.	4.4	3
8	The Flagellar Protein FLAG1/SMP1 is a Candidate for Leishmaniaâ€™Sand Fly Interaction. Vector-Borne and Zoonotic Diseases, 2015, 15, 202-209.	1.5	14
9	The JAK-STAT Pathway Controls Plasmodium vivax Load in Early Stages of Anopheles aquasalis Infection. PLoS Neglected Tropical Diseases, 2011, 5, e1317.	3.0	68
10	<i>Mycobacterium leprae</i> induces insulin-like growth factor and promotes survival of Schwann cells upon serum withdrawal. Cellular Microbiology, 2010, 12, 42-54.	2.1	28
11	Mycobacterium leprae downregulates the expression of PHEX in Schwann cells and osteoblasts. Memorias Do Instituto Oswaldo Cruz, 2010, 105, 627-632.	1.6	11
12	Anopheles aquasalis Infected by Plasmodium vivax Displays Unique Gene Expression Profiles when Compared to Other Malaria Vectors and Plasmodia. PLoS ONE, 2010, 5, e9795.	2.5	26
13	Cloning, expression and characterisation of an HtrA-like serine protease produced in vivo by Mycobacterium leprae. Memorias Do Instituto Oswaldo Cruz, 2009, 104, 1132-1138.	1.6	3
14	The C-terminal extension of Leishmania pifanoi amastigote-specific cysteine proteinase Lpcys2: A putative function in macrophage infection. Molecular and Biochemical Parasitology, 2008, 162, 52-59.	1.1	14
15	Expression analysis of proteases of Mycobacterium leprae in human skin lesions. Microbial Pathogenesis, 2007, 43, 249-254.	2.9	10
16	Inhibition of Heme Aggregation by Chloroquine Reduces Schistosoma mansoni Infection. Journal of Infectious Diseases, 2004, 190, 843-852.	4.0	72
17	Mast cells can revert dexamethasone-mediated down-regulation of stem cell factor. European Journal of Pharmacology, 2001, 414, 105-112.	3.5	6
18	Haemozoin in Schistosoma mansoni. Molecular and Biochemical Parasitology, 2000, 111, 217-221.	1.1	115

#	ARTICLE	IF	CITATIONS
19	Dolichol phosphate is a rate-limiting factor in mannosyl transferase activity of adult male worms of <i>Schistosoma mansoni</i> . <i>Molecular and Cellular Biochemistry</i> , 1999, 198, 187-191.	3.1	3
20	Molecular characterisation of a NADH ubiquinone oxidoreductase subunit 5 from <i>Schistosoma mansoni</i> and inhibition of mitochondrial respiratory chain function by testosterone. <i>Molecular and Cellular Biochemistry</i> , 1999, 202, 149-158.	3.1	18
21	The interaction of human LDL with the tegument of adult <i>Schistosoma mansoni</i> . <i>Molecular and Cellular Biochemistry</i> , 1997, 177, 139-144.	3.1	20