

Pamela Cribb

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

338
citations

840776

11
h-index

839539

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docs citations

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times ranked

434
citing authors

#	ARTICLE	IF	CITATIONS
1	Light Modulates Metabolic Pathways and Other Novel Physiological Traits in the Human Pathogen <i>Acinetobacter baumannii</i> . <i>Journal of Bacteriology</i> , 2017, 199, .	2.2	49
2	<i>Trypanosoma cruzi</i> bromodomain factor 2 (BDF2) binds to acetylated histones and is accumulated after UV irradiation. <i>International Journal for Parasitology</i> , 2009, 39, 665-673.	3.1	38
3	Overexpression of Cytoplasmic TcSIR2RP1 and Mitochondrial TcSIR2RP3 Impacts on <i>Trypanosoma cruzi</i> Growth and Cell Invasion. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003725.	3.0	31
4	Overexpression of bromodomain factor 3 in <i>Trypanosoma cruzi</i> (<i>Tc</i> BDF3) affects differentiation of the parasite and protects it against bromodomain inhibitors. <i>FEBS Journal</i> , 2016, 283, 2051-2066.	4.7	29
5	<i>Trypanosoma cruzi</i> Bromodomain Factor 3 Binds Acetylated α -Tubulin and Concentrates in the Flagellum during Metacyclogenesis. <i>Eukaryotic Cell</i> , 2014, 13, 822-831.	3.4	24
6	BlsA integrates light and temperature signals into iron metabolism through Fur in the human pathogen <i>Acinetobacter baumannii</i> . <i>Scientific Reports</i> , 2018, 8, 7728.	3.3	23
7	Glycosomal bromodomain factor 1 from <i>Trypanosoma cruzi</i> enhances trypomastigote cell infection and intracellular amastigote growth. <i>Biochemical Journal</i> , 2016, 473, 73-85.	3.7	19
8	Construction of three new Gateway® expression plasmids for <i>Trypanosoma cruzi</i> . <i>Memorias Do Instituto Oswaldo Cruz</i> , 2014, 109, 1081-1085.	1.6	18
9	One- and two-hybrid analysis of the interactions between components of the <i>Trypanosoma cruzi</i> spliced leader RNA gene promoter binding complex. <i>International Journal for Parasitology</i> , 2009, 39, 525-532.	3.1	16
10	Quorum and Light Signals Modulate Acetoin/Butanediol Catabolism in <i>Acinetobacter</i> spp.. <i>Frontiers in Microbiology</i> , 2019, 10, 1376.	3.5	14
11	Overexpression of <i>Trypanosoma cruzi</i> High Mobility Group B protein (TcHMGB) alters the nuclear structure, impairs cytokinesis and reduces the parasite infectivity. <i>Scientific Reports</i> , 2019, 9, 192.	3.3	14
12	Spliced leader RNA gene promoter sequence heterogeneity in CL-Brener <i>Trypanosoma cruzi</i> reference strain1. <i>Infection, Genetics and Evolution</i> , 2004, 4, 153-157.	2.3	13
13	Microtubules regulate brush border formation. <i>Journal of Cellular Physiology</i> , 2018, 233, 1468-1480.	4.1	12
14	<i>Trypanosoma cruzi</i> TBP shows preference for C/G-rich DNA sequences in vitro. <i>Experimental Parasitology</i> , 2010, 124, 346-349.	1.2	9
15	Characterization of TcHMGB, a high mobility group B family member protein from <i>Trypanosoma cruzi</i> . <i>International Journal for Parasitology</i> , 2011, 41, 1149-1156.	3.1	7
16	One-tube nested Polymerase Chain Reaction for detection of <i>Chlamydia trachomatis</i> . <i>Memorias Do Instituto Oswaldo Cruz</i> , 2002, 97, 897-900.	1.6	6
17	Aim for the Readers! Bromodomains As New Targets Against Chagasâ€™ Disease. <i>Current Medicinal Chemistry</i> , 2019, 26, 6544-6563.	2.4	6
18	<i>Trypanosoma cruzi</i> High Mobility Group B (TcHMGB) can act as an inflammatory mediator on mammalian cells. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005350.	3.0	5

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19	Blue light directly modulates the quorum network in the human pathogen <i>Acinetobacter baumannii</i> . <i>Scientific Reports</i> , 2021, 11, 13375.	3.3	4
20	<i>In Vitro</i> Drug Screening Against All Life Cycle Stages of <i>Trypanosoma cruzi</i> using Parasites Expressing β -galactosidase. <i>Journal of Visualized Experiments</i> , 2021, , .	0.3	1