

Renata De Moraes Maciel

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

446
citations

840776

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h-index

1281871

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13
all docs

13
docs citations

13
times ranked

729
citing authors

#	ARTICLE	IF	CITATIONS
1	Short term changes in the proteome of human cerebral organoids induced by 5-MeO-DMT. Scientific Reports, 2017, 7, 12863.	3.3	87
2	Harmine stimulates proliferation of human neural progenitors. PeerJ, 2016, 4, e2727.	2.0	64
3	Evaluation of Gamma Interferon Immune Response Elicited by the Newly Constructed PstS-1(285-374):CFP10 Fusion Protein To Detect Mycobacterium tuberculosis Infection. Vaccine Journal, 2014, 21, 552-560.	3.1	12
4	Altered Oxygen Metabolism Associated to Neurogenesis of Induced Pluripotent Stem Cells Derived from a Schizophrenic Patient. Cell Transplantation, 2012, 21, 1547-1559.	2.5	150
5	The Dengue Vector Aedes aegypti Contains a Functional High Mobility Group Box 1 (HMGB1) Protein with a Unique Regulatory C-Terminus. PLoS ONE, 2012, 7, e40192.	2.5	14
6	CK2 Phosphorylation of Schistosoma mansoni HMGB1 Protein Regulates Its Cellular Traffic and Secretion but Not Its DNA Transactions. PLoS ONE, 2011, 6, e23572.	2.5	23
7	Assessment of the IgA Immunoassay Diagnostic Potential of the <i>Mycobacterium tuberculosis</i> MT10.3-MPT64 Fusion Protein in Tuberculous Pleural Fluid. Vaccine Journal, 2010, 17, 1963-1969.	3.1	13
8	The extracellular release of Schistosoma mansoni HMGB1 nuclear protein is mediated by acetylation. Biochemical and Biophysical Research Communications, 2009, 390, 1245-1249.	2.1	29
9	Cloning of SmNCoA-62, a novel nuclear receptor co-activator from Schistosoma mansoni: Assembly of a complex with a SmRXR1/SmNR1 heterodimer, SmGCN5 and SmCBP1. International Journal for Parasitology, 2008, 38, 1133-1147.	3.1	13
10	Protein acetylation sites mediated by Schistosoma mansoni GCN5. Biochemical and Biophysical Research Communications, 2008, 370, 53-56.	2.1	11
11	Schistosoma mansoni histone acetyltransferase GCN5: linking histone acetylation to gene activation. Molecular and Biochemical Parasitology, 2004, 133, 131-135.	1.1	28