## Swati Saha

## List of Publications by Year in descending order

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1125743 1040056 12 215 9 13 citations h-index g-index papers 14 14 14 251 all docs docs citations times ranked citing authors

#	Article	IF	CITATION
1	Histone Modifications and Other Facets of Epigenetic Regulation in Trypanosomatids: Leaving Their Mark. MBio, 2020, $11,\ldots$	4.1	20
2	DNA replication protein Cdc45 directly interacts with PCNA via its PIP box in Leishmania donovani and the Cdc45 PIP box is essential for cell survival. PLoS Pathogens, 2020, 16, e1008190.	4.7	8
3	Cell cycle stage-specific transcriptional activation of cyclins mediated by HAT2-dependent H4K10 acetylation of promoters in Leishmania donovani. PLoS Pathogens, 2017, 13, e1006615.	4.7	18
4	Histone acetyltransferase HAT4 modulates navigation across G2/M and re-entry into G1 in Leishmania donovani. Scientific Reports, 2016, 6, 27510.	3.3	25
5	HAT3-mediated acetylation of PCNA precedes PCNA monoubiquitination following exposure to UV radiation in Leishmania donovani. Nucleic Acids Research, 2015, 43, 5423-5441.	14.5	22
6	Characterization of the MCM homohexamer from the thermoacidophilic euryarchaeon Picrophilus torridus. Scientific Reports, 2015, 5, 9057.	3.3	8
7	Histone H4 lysine 14 acetylation in Leishmania donovani is mediated by the MYST-family protein HAT4. Microbiology (United Kingdom), 2012, 158, 328-337.	1.8	19
8	A highly basic sequence at the N-terminal region is essential for targeting the DNA replication protein ORC1 to the nucleus in Leishmania donovani. Microbiology (United Kingdom), 2012, 158, 1775-1782.	1.8	7
9	Kinetoplast Morphology and Segregation Pattern as a Marker for Cell Cycle Progression in Leishmania donovani1. Journal of Eukaryotic Microbiology, 2011, 58, 249-253.	1.7	31
10	Characterization of Leishmania donovani MCM4: Expression Patterns and Interaction with PCNA. PLoS ONE, 2011, 6, e23107.	2.5	12
11	The distribution pattern of proliferating cell nuclear antigen in the nuclei of Leishmania donovani. Microbiology (United Kingdom), 2009, 155, 3748-3757.	1.8	23
12	Expression and subcellular localization of ORC1 in Leishmania major. Biochemical and Biophysical Research Communications, 2008, 375, 74-79.	2.1	21