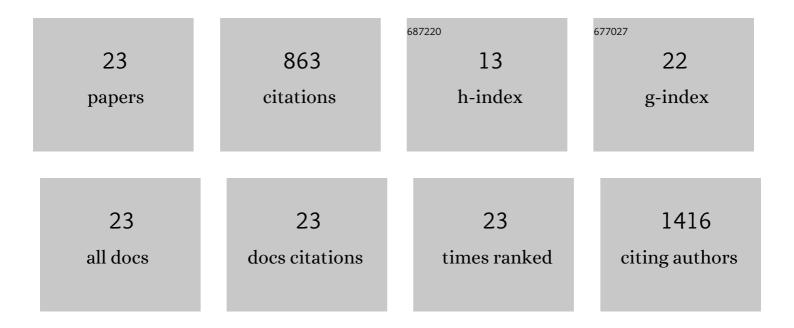
Francisco M Bastos De Oliveira

List of Publications by Year in descending order

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FRANCISCO M BASTOS DE

#	Article	IF	CITATIONS
1	Tos4 mediates gene expression homeostasis through interaction with HDAC complexes independently of H3K56 acetylation. Journal of Biological Chemistry, 2021, 296, 100533.	1.6	4
2	From yeast to humans: Understanding the biology of DNA Damage Response (DDR) kinases. Genetics and Molecular Biology, 2020, 43, e20190071.	0.6	13
3	The Role of PALB2 in the DNA Damage Response and Cancer Predisposition. International Journal of Molecular Sciences, 2017, 18, 1886.	1.8	70
4	Assembly of Slx4 signaling complexes behind <scp>DNA</scp> replication forks. EMBO Journal, 2015, 34, 2182-2197.	3.5	40
5	Phosphoproteomics Reveals Distinct Modes of Mec1/ATR Signaling during DNA Replication. Molecular Cell, 2015, 57, 1124-1132.	4.5	106
6	Prosaposin facilitates sortilin-independent lysosomal trafficking of progranulin. Journal of Cell Biology, 2015, 210, 991-1002.	2.3	158
7	A Massively Parallel Pipeline to Clone DNA Variants and Examine Molecular Phenotypes of Human Disease Mutations. PLoS Genetics, 2014, 10, e1004819.	1.5	47
8	Identification of DNA Damage Checkpoint-Dependent Protein Interactions in Saccharomyces cerevisiae Using Quantitative Mass Spectrometry. Methods in Molecular Biology, 2014, 1156, 251-263.	0.4	0
9	DNA-repair scaffolds dampen checkpoint signalling by counteracting the adaptor Rad9. Nature, 2013, 493, 120-124.	13.7	87
10	Role of the Acidic Tail of High Mobility Group Protein B1 (HMGB1) in Protein Stability and DNA Bending. PLoS ONE, 2013, 8, e79572.	1.1	45
11	Linking DNA replication checkpoint to MBF cell-cycle transcription reveals a distinct class of G1/S genes. EMBO Journal, 2012, 31, 1798-1810.	3.5	68
12	The checkpoint transcriptional response: Make sure to turn it off once you are satisfied. Cell Cycle, 2012, 11, 3166-3174.	1.3	15
13	CK2 Phosphorylation of Schistosoma mansoni HMGB1 Protein Regulates Its Cellular Traffic and Secretion but Not Its DNA Transactions. PLoS ONE, 2011, 6, e23572.	1.1	23
14	DNA Damage Signaling Recruits the Rtt107-Slx4 Scaffolds via Dpb11 to Mediate Replication Stress Response. Molecular Cell, 2010, 39, 300-306.	4.5	93
15	Schistosoma mansoni: SmLIMPETin, a member of a novel family of invertebrate-only regulatory proteins. Experimental Parasitology, 2008, 120, 200-204.	0.5	2
16	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.	1.3	13
17	Control of transcription in Schistosoma mansoni: Chromatin remodeling and other regulatory elements. Acta Tropica, 2008, 108, 186-193.	0.9	8
18	Protein acetylation sites mediated by Schistosoma mansoni GCN5. Biochemical and Biophysical Research Communications, 2008, 370, 53-56.	1.0	11

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#	Article	IF	CITATIONS
19	Identification and characterization of an R‧mad ortholog (SmSmad1B) from <i>Schistosoma mansoni</i> . FEBS Journal, 2007, 274, 4075-4093.	2.2	16
20	Cloning the genes and DNA binding properties of High Mobility Group B1 (HMGB1) proteins from the human blood flukes Schistosoma mansoni and Schistosoma japonicum. Gene, 2006, 377, 33-45.	1.0	18
21	Nitrophorin synthesis is modulated by protein kinase CK2. Biochemical and Biophysical Research Communications, 2005, 335, 690-699.	1.0	6
22	Cloning of a protein arginine methyltransferase PRMT1 homologue from Schistosoma mansoni: Evidence for roles in nuclear receptor signaling and RNA metabolism. Biochemical and Biophysical Research Communications, 2005, 335, 1163-1172.	1.0	13
23	Functional properties of Schistosoma mansoni single-stranded DNA-binding protein SmPUR-α. Molecular and Biochemical Parasitology, 2004, 135, 21-30.	0.5	7