

Francisco M Bastos De Oliveira

List of Publications by Year in descending order

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23
papers

863
citations

687220

13
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677027

22
g-index

23
all docs

23
docs citations

23
times ranked

1416
citing authors

#	ARTICLE	IF	CITATIONS
1	Tos4 mediates gene expression homeostasis through interaction with HDAC complexes independently of H3K56 acetylation. <i>Journal of Biological Chemistry</i> , 2021, 296, 100533.	1.6	4
2	From yeast to humans: Understanding the biology of DNA Damage Response (DDR) kinases. <i>Genetics and Molecular Biology</i> , 2020, 43, e20190071.	0.6	13
3	The Role of PALB2 in the DNA Damage Response and Cancer Predisposition. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1886.	1.8	70
4	Assembly of Slx4 signaling complexes behind <scp>DNA</scp> replication forks. <i>EMBO Journal</i> , 2015, 34, 2182-2197.	3.5	40
5	Phosphoproteomics Reveals Distinct Modes of Mec1/ATR Signaling during DNA Replication. <i>Molecular Cell</i> , 2015, 57, 1124-1132.	4.5	106
6	Prosaposin facilitates sortilin-independent lysosomal trafficking of progranulin. <i>Journal of Cell Biology</i> , 2015, 210, 991-1002.	2.3	158
7	A Massively Parallel Pipeline to Clone DNA Variants and Examine Molecular Phenotypes of Human Disease Mutations. <i>PLoS Genetics</i> , 2014, 10, e1004819.	1.5	47
8	Identification of DNA Damage Checkpoint-Dependent Protein Interactions in <i>Saccharomyces cerevisiae</i> Using Quantitative Mass Spectrometry. <i>Methods in Molecular Biology</i> , 2014, 1156, 251-263.	0.4	0
9	DNA-repair scaffolds dampen checkpoint signalling by counteracting the adaptor Rad9. <i>Nature</i> , 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. <i>PLoS ONE</i> , 2013, 8, e79572.	1.1	45
11	Linking DNA replication checkpoint to MBF cell-cycle transcription reveals a distinct class of G1/S genes. <i>EMBO Journal</i> , 2012, 31, 1798-1810.	3.5	68
12	The checkpoint transcriptional response: Make sure to turn it off once you are satisfied. <i>Cell Cycle</i> , 2012, 11, 3166-3174.	1.3	15
13	CK2 Phosphorylation of <i>Schistosoma mansoni</i> HMGB1 Protein Regulates Its Cellular Traffic and Secretion but Not Its DNA Transactions. <i>PLoS ONE</i> , 2011, 6, e23572.	1.1	23
14	DNA Damage Signaling Recruits the Rtt107-Slx4 Scaffolds via Dpb11 to Mediate Replication Stress Response. <i>Molecular Cell</i> , 2010, 39, 300-306.	4.5	93
15	<i>Schistosoma mansoni</i> : SmLIMPETin, a member of a novel family of invertebrate-only regulatory proteins. <i>Experimental Parasitology</i> , 2008, 120, 200-204.	0.5	2
16	Cloning of SmNCoA-62, a novel nuclear receptor co-activator from <i>Schistosoma mansoni</i> : Assembly of a complex with a SmRXR1/SmNR1 heterodimer, SmGCN5 and SmCBP1. <i>International Journal for Parasitology</i> , 2008, 38, 1133-1147.	1.3	13
17	Control of transcription in <i>Schistosoma mansoni</i> : Chromatin remodeling and other regulatory elements. <i>Acta Tropica</i> , 2008, 108, 186-193.	0.9	8
18	Protein acetylation sites mediated by <i>Schistosoma mansoni</i> GCN5. <i>Biochemical and Biophysical Research Communications</i> , 2008, 370, 53-56.	1.0	11

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19	Identification and characterization of an <i>SmSmad1B</i> ortholog from <i>Schistosoma mansoni</i> . <i>FEBS Journal</i> , 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 <i>Schistosoma mansoni</i> and <i>Schistosoma japonicum</i> . <i>Gene</i> , 2006, 377, 33-45.	1.0	18
21	Nitrophorin synthesis is modulated by protein kinase CK2. <i>Biochemical and Biophysical Research Communications</i> , 2005, 335, 690-699.	1.0	6
22	Cloning of a protein arginine methyltransferase PRMT1 homologue from <i>Schistosoma mansoni</i> : Evidence for roles in nuclear receptor signaling and RNA metabolism. <i>Biochemical and Biophysical Research Communications</i> , 2005, 335, 1163-1172.	1.0	13
23	Functional properties of <i>Schistosoma mansoni</i> single-stranded DNA-binding protein SmpUR1. <i>Molecular and Biochemical Parasitology</i> , 2004, 135, 21-30.	0.5	7