Sofia Georgieva

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/10977635/publications.pdf

Version: 2024-02-01

11 papers	444 citations	933447 10 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	325 citing authors

#	Article	IF	Citations
1	Mud2 functions in transcription by recruiting the Prp19 and TREX complexes to transcribed genes. Nucleic Acids Research, 2018, 46, 9749-9763.	14.5	25
2	ORC interacts with THSC/TREX-2 and its subunits promote Nxf1 association with mRNP and mRNA export inDrosophila. Nucleic Acids Research, 2016, 44, 4920-4933.	14.5	21
3	The DUBm subunit Sgf11 is required for mRNA export and interacts with Cbp80 in Drosophila. Nucleic Acids Research, 2012, 40, 10689-10700.	14.5	26
4	Evolutionarily Conserved E(y)2/Sus1 Protein Is Essential for the Barrier Activity of Su(Hw)-Dependent Insulators in Drosophila. Molecular Cell, 2007, 27, 332-338.	9.7	84
5	Two Different Drosophila ADA2 Homologues Are Present in Distinct GCN5 Histone Acetyltransferase-Containing Complexes. Molecular and Cellular Biology, 2003, 23, 306-321.	2.3	84
6	P element-mediated duplications of genomic regions in Drosophila melanogaster. Chromosoma, 2002, 111, 126-138.	2.2	4
7	The Novel Transcription Factor e(y)2 Interacts with TAF II 40 and Potentiates Transcription Activation on Chromatin Templates. Molecular and Cellular Biology, 2001, 21, 5223-5231.	2.3	55
8	Two Novel Drosophila TAF II s Have Homology with Human TAF II 30 and Are Differentially Regulated during Development. Molecular and Cellular Biology, 2000, 20, 1639-1648.	2.3	63
9	The su(Hw) Insulator Can Disrupt Enhancer-Promoter Interactions When Located More than 20 Kilobases Away from the Drosophila achaete-scute Complex. Molecular and Cellular Biology, 1999, 19, 3443-3456.	2.3	10
10	TAF_{II}40 Protein Is Encoded by the e(y)1 Gene: Biological Consequences of Mutations. Molecular and Cellular Biology, 1999, 19, 3769-3778.	2.3	54
11	P-Element Insertion at the polyhomeotic Gene Leads to Formation of a Novel Chimeric Protein That Negatively Regulates yellow Gene Expression in P-Element-Induced Alleles of Drosophila melanogaster. Genetics, 1998, 150, 687-697.	2.9	18