

Ana I Garrido-Godino

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5931524/publications.pdf>

Version: 2024-02-01

9
papers

141
citations

1477746

6
h-index

1473754

9
g-index

10
all docs

10
docs citations

10
times ranked

127
citing authors

#	ARTICLE	IF	CITATIONS
1	Rpb4/7 facilitates RNA polymerase II CTD dephosphorylation. <i>Nucleic Acids Research</i> , 2014, 42, 13674-13688.	6.5	33
2	Overexpression of SNG1 causes 6-azauracil resistance in <i>Saccharomyces cerevisiae</i> . <i>Current Genetics</i> , 2010, 56, 251-263.	0.8	32
3	Rpb1 foot mutations demonstrate a major role of Rpb4 in mRNA stability during stress situations in yeast. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2016, 1859, 731-743.	0.9	23
4	A novel yeast chromatin-enriched fractions purification approach, yChEFs, for the chromatin-associated protein analysis used for chromatin-associated and RNA-dependent chromatin-associated proteome studies from <i>Saccharomyces cerevisiae</i> . <i>Gene Reports</i> , 2019, 16, 100450.	0.4	12
5	Xrn1 influence on gene transcription results from the combination of general effects on elongating RNA pol II and gene-specific chromatin configuration. <i>RNA Biology</i> , 2021, 18, 1310-1323.	1.5	12
6	Rpb4 and Puf3 imprint and post-transcriptionally control the stability of a common set of mRNAs in yeast. <i>RNA Biology</i> , 2021, 18, 1206-1220.	1.5	10
7	Biogenesis of RNA Polymerases in Yeast. <i>Frontiers in Molecular Biosciences</i> , 2021, 8, 669300.	1.6	10
8	The Association of Rpb4 with RNA Polymerase II Depends on CTD Ser5P Phosphatase Rtr1 and Influences mRNA Decay in <i>Saccharomyces cerevisiae</i> . <i>International Journal of Molecular Sciences</i> , 2022, 23, 2002.	1.8	5
9	A Yeast Chromatin-enriched Fractions Purification Approach, yChEFs, from <i>Saccharomyces cerevisiae</i> . <i>Bio-protocol</i> , 2020, 10, e3471.	0.2	4