

Jorge PÃ©rez-Valle

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2921907/publications.pdf>

Version: 2024-02-01

11
papers

472
citations

1040056

9
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

774
citing authors

#	ARTICLE	IF	CITATIONS
1	eIF2 kinases mediate \hat{I}^2 -lapachone toxicity in yeast and human cancer cells. <i>Cell Cycle</i> , 2015, 14, 630-640.	2.6	5
2	Intronic features that determine the selection of the 3' splice site. <i>Wiley Interdisciplinary Reviews RNA</i> , 2012, 3, 707-717.	6.4	8
3	Deciphering 3' splice site Selection in the Yeast Genome Reveals an RNA Thermosensor that Mediates Alternative Splicing. <i>Molecular Cell</i> , 2011, 43, 1033-1039.	9.7	102
4	A Genomewide Screen for Tolerance to Cationic Drugs Reveals Genes Important for Potassium Homeostasis in <i>Saccharomyces cerevisiae</i> . <i>Eukaryotic Cell</i> , 2011, 10, 1241-1250.	3.4	53
5	Regulation of Trk-dependent potassium transport by the calcineurin pathway involves the Hal5 kinase. <i>FEBS Letters</i> , 2010, 584, 2415-2420.	2.8	26
6	The role of K ⁺ and H ⁺ transport systems during glucose- and H ₂ O ₂ -induced cell death in <i>Saccharomyces cerevisiae</i> . <i>Yeast</i> , 2010, 27, 713-725.	1.7	26
7	Hal4 and Hal5 Protein Kinases Are Required for General Control of Carbon and Nitrogen Uptake and Metabolism. <i>Eukaryotic Cell</i> , 2010, 9, 1881-1890.	3.4	25
8	Shared and novel molecular responses of mandarin to drought. <i>Plant Molecular Biology</i> , 2009, 70, 403-420.	3.9	57
9	Gcn2p Regulates a G1/S Cell Cycle Checkpoint in Response to DNA Damage. <i>Cell Cycle</i> , 2007, 6, 2302-2305.	2.6	23
10	Key Role for Intracellular K ⁺ and Protein Kinases Sat4/Hal4 and Hal5 in the Plasma Membrane Stabilization of Yeast Nutrient Transporters. <i>Molecular and Cellular Biology</i> , 2007, 27, 5725-5736.	2.3	43
11	Development of a citrus genome-wide EST collection and cDNA microarray as resources for genomic studies. <i>Plant Molecular Biology</i> , 2005, 57, 375-391.	3.9	104