Jaime Correa-Bordes

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3334844/publications.pdf

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16	761	687363 13	996975 15
papers	citations	h-index	g-index

16	16	16	758
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A new toolkit for gene tagging in Candida albicans containing recyclable markers. PLoS ONE, 2019, 14, e0219715.	2.5	9
2	The anillin-related Int1 protein and the Sep7 septin collaborate to maintain cellular ploidy in Candida albicans. Scientific Reports, 2018, 8, 2257.	3.3	5
3	A Single Nucleotide Polymorphism Uncovers a Novel Function for the Transcription Factor Ace2 during Candida albicans Hyphal Development. PLoS Genetics, 2015, 11, e1005152.	3.5	16
4	The NDR/LATS Kinase Cbk1 Controls the Activity of the Transcriptional Regulator Bcr1 during Biofilm Formation in Candida albicans. PLoS Pathogens, 2012, 8, e1002683.	4.7	36
5	Integrating Cdk Signaling in Candida albicans Environmental Sensing Networks. Topics in Current Genetics, 2012, , 81-96.	0.7	0
6	CDK-dependent phosphorylation of Mob2 is essential for hyphal development inCandida albicans. Molecular Biology of the Cell, 2011, 22, 2458-2469.	2.1	43
7	Dbf2 is essential for cytokinesis and correct mitotic spindle formation in Candida albicans. Molecular Microbiology, 2009, 72, 1364-1378.	2.5	21
8	Sep7 Is Essential to Modify Septin Ring Dynamics and Inhibit Cell Separation duringCandida albicansHyphal Growth. Molecular Biology of the Cell, 2008, 19, 1509-1518.	2.1	74
9	The Cdc14p phosphatase affects late cell-cycle events and morphogenesis in Candida albicans. Journal of Cell Science, 2006, 119, 1130-1143.	2.0	57
10	The Mitotic Cyclins Clb2p and Clb4p Affect Morphogenesis inCandida albicans. Molecular Biology of the Cell, 2005, 16, 3387-3400.	2.1	90
11	Potassium-Induced Apoptosis in Rat Cerebellar Granule Cells Involves Cell-Cycle Blockade at the G1/S Transition. Journal of Molecular Neuroscience, 2001, 15, 155-166.	2.3	35
12	p25rum1 promotes proteolysis of the mitotic B-cyclin p56cdc13 during G1 of the fission yeast cell cycle. EMBO Journal, 1997, 16, 4657-4664.	7.8	38
13	p25rum1 orders S phase and mitosis by acting as an inhibitor of the p34cdc2 mitotic kinase. Cell, 1995, 83, 1001-1009.	28.9	195
14	Genetic mapping of 1,3-Î²-glucanase-encoding genes in Saccharomyces cerevisiae. Current Genetics, 1992, 22, 283-288.	1.7	21
15	Nucleotide sequence of the exo-1,3-Î²-glucanase-encoding gene, EXG1, of the yeast Saccharomyces cerevisiae. Gene, 1991, 97, 173-182.	2.2	87
16	Nucleotide sequence of a 1, 3â€“1, 4-Î²-glucanase-encoding gene in Bacillus circulans WL-12. Nucleic Acids Research, 1990, 18, 4248-4248.	14.5	34